PWSID: **0060002 FREEDOM DISTRICT**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006000200012-100104109	TTHM TOTAL TRIHALOMETHANES	03-DEC-12	39.1	ug/L
006000200010-100104101	TTHM TOTAL TRIHALOMETHANES	03-DEC-12	31.3	ug/L
006000200015-996570001	TTHM TOTAL TRIHALOMETHANES	05-NOV-12	47.9	ug/L
006000200-996570009	TTHM TOTAL TRIHALOMETHANES	05-NOV-12	39.9	ug/L
006000200-997750005	TTHM TOTAL TRIHALOMETHANES	12-NOV-12	51.6	ug/L
006000200005-991059001	TTHM TOTAL TRIHALOMETHANES	01-OCT-12	27.1	ug/L
006000200-991059003	TTHM TOTAL TRIHALOMETHANES	01-OCT-12	71.6	ug/L
006000200016-992303001	TTHM TOTAL TRIHALOMETHANES	08-OCT-12	27.3	ug/L
006000200012-86762001	TTHM TOTAL TRIHALOMETHANES	06-SEP-12	45.5	ug/L
006000200-987230010	TTHM TOTAL TRIHALOMETHANES	10-SEP-12	62.2	ug/L
006000200-981463009	TTHM TOTAL TRIHALOMETHANES	06-AUG-12	67.9	ug/L
006000200-981463008	TTHM TOTAL TRIHALOMETHANES	06-AUG-12	79.2	ug/L
006000200-977446003	TTHM TOTAL TRIHALOMETHANES	12-JUL-12	47.8	ug/L
006000200-977446009	TTHM TOTAL TRIHALOMETHANES	12-JUL-12	98.4	ug/L
006000200-70680010	TTHM TOTAL TRIHALOMETHANES	04-JUN-12	53.3	ug/L
006000200-70680008	TTHM TOTAL TRIHALOMETHANES	04-JUN-12	62.6	ug/L
006000200-966173007	TTHM TOTAL TRIHALOMETHANES	07-MAY-12	53.7	ug/L
006000200-966173009	TTHM TOTAL TRIHALOMETHANES	07-MAY-12	26.6	ug/L
006000200-959886014	TTHM TOTAL TRIHALOMETHANES	02-APR-12	50.5	ug/L
006000200-959886016	TTHM TOTAL TRIHALOMETHANES	02-APR-12	48.5	ug/L
006000200-959886019	TTHM TOTAL TRIHALOMETHANES	02-APR-12	62	ug/L
006000200-956364010	TTHM TOTAL TRIHALOMETHANES	12-MAR-12	20.7	ug/L
006000200-956364007	TTHM TOTAL TRIHALOMETHANES	12-MAR-12	25.3	ug/L
006000200012-100104109	HAA5 HALOACETIC ACIDS	03-DEC-12	31.2	ug/L
006000200010-100104101	HAA5 HALOACETIC ACIDS	03-DEC-12	16.5	ug/L
006000200-945116014	TTHM TOTAL TRIHALOMETHANES	03-JAN-12	15.7	ug/L
006000200-946080007	TTHM TOTAL TRIHALOMETHANES	09-JAN-12	21.1	ug/L
006000200-945116009	TTHM TOTAL TRIHALOMETHANES	03-JAN-12	26.8	ug/L
006000200-950649014	TTHM TOTAL TRIHALOMETHANES	06-FEB-12	58.9	ug/L
006000200-950649011	TTHM TOTAL TRIHALOMETHANES	06-FEB-12	44.2	ug/L
006000200-950649001	TTHM TOTAL TRIHALOMETHANES	06-FEB-12	42	ug/L
006000200015-996570001	HAA5 HALOACETIC ACIDS	05-NOV-12	13.1	ug/L
006000200-996570009	HAA5 HALOACETIC ACIDS	05-NOV-12	12.2	ug/L
006000200-997750005	HAA5 HALOACETIC ACIDS	12-NOV-12	36.1	ug/L
006000200005-991059001	HAA5 HALOACETIC ACIDS	01-OCT-12	25.9	ug/L
006000200-991059003	HAA5 HALOACETIC ACIDS	01-OCT-12	26.7	ug/L
006000200016-992303001	HAA5 HALOACETIC ACIDS	08-OCT-12	24.9	ug/L
006000200012-86762001	HAA5 HALOACETIC ACIDS	06-SEP-12	19.3	ug/L
006000200-987230010	HAA5 HALOACETIC ACIDS	10-SEP-12	19.1	ug/L
006000200-981463009	HAA5 HALOACETIC ACIDS	06-AUG-12	17.2	ug/L
006000200-981463008	HAA5 HALOACETIC ACIDS	06-AUG-12	18.8	ug/L
006000200-977446003	HAA5 HALOACETIC ACIDS	12-JUL-12	25.6	ug/L
006000200-977446009	HAA5 HALOACETIC ACIDS	12-JUL-12	43.8	ug/L
006000200-70680010	HAA5 HALOACETIC ACIDS	04-JUN-12	30.3	ug/L
006000200-70680008	HAA5 HALOACETIC ACIDS	04-JUN-12	18	ug/L
006000200-966173007	HAA5 HALOACETIC ACIDS	07-MAY-12	37.2	ug/L
006000200-966173009	HAA5 HALOACETIC ACIDS	07-MAY-12	25.7	ug/L

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Ref Id	Contaminant	Sample Date	Result	Units
006000200-959886014	HAA5 HALOACETIC ACIDS	02-APR-12	31.8	ug/L
006000200-959886016	HAA5 HALOACETIC ACIDS	02-APR-12	22.2	ug/L
006000200-959886019	HAA5 HALOACETIC ACIDS	02-APR-12	23	ug/L
006000200-956364010	HAA5 HALOACETIC ACIDS	12-MAR-12	18.8	ug/L
006000200-945116014	HAA5 HALOACETIC ACIDS	03-JAN-12	13.6	ug/L
006000200-946080007	HAA5 HALOACETIC ACIDS	09-JAN-12	14.1	ug/L
006000200-945116009	HAA5 HALOACETIC ACIDS	03-JAN-12	19.3	ug/L
006000200-950649014	HAA5 HALOACETIC ACIDS	06-FEB-12	20.8	ug/L
006000200-950649011	HAA5 HALOACETIC ACIDS	06-FEB-12	38.1	ug/L
006000200-950649001	HAA5 HALOACETIC ACIDS	06-FEB-12	29.6	ug/L
006000200-956364007	HAA5 HALOACETIC ACIDS	12-MAR-12	23.8	ug/L
0060002001280009	CU90 COPPER 90th PERCENTILE	31-DEC-11	0	mg/L
0060002001280009	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128998146800	1035 MERCURY	06-AUG-12	<	.0002	mg/L
006000201128998146800	1075 BERYLLIUM	06-AUG-12	<	.001	mg/L
006000201128998146800	1085 THALLIUM	06-AUG-12	<	.001	mg/L
006000201128997562500	1025 FLUORIDE	02-JUL-12		.72	mg/L
006000201128994511500	1025 FLUORIDE	03-JAN-12		.62	mg/L
006000201128998146800	1010 BARIUM	06-AUG-12		.019	mg/L
006000201128955076016	1040 NITRATE	05-MAR-12		3.8	mg/L
006000201128999149001	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2990 BENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2990 BENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2943 BROMODICHLOROMETHANE	19-NOV-12		4.7	ug/L
006000201128999150002	2943 BROMODICHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2944 DIBROMOCHLOROMETHANE	19-NOV-12		1.2	ug/L
006000201128999150002	2944 DIBROMOCHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999150002	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999149001	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2996 STYRENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2996 STYRENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2941 CHLOROFORM	19-NOV-12		8.1	ug/L
006000201128999150002	2941 CHLOROFORM	19-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128999149001	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2248 NAPHTHALENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2218 TRICHLOROFLUOROMETHANE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2426 TERT-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2997 o-XYLENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2962 p-XYLENE	09-OCT-12	<	.5	ug/L
006000201128999149001	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2212 DICHLORODIFLUOROMETHANE	09-OCT-12	<	.5	ug/L
006000201128999149001	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2418 1,2,4-TRIMETHYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2246 HEXACHLOROBUTADIENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2422 N-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2424 1,3,5-TRIMETHYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2995 m-XYLENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2251 METHYL-TERT-BUTYL-ETHER	09-OCT-12	<	.5	ug/L
006000201G0011872006	2251 METHYL-TERT-BUTYL-ETHER	09-OCT-12	<	.5	ug/L
006000201128999149001	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999150002	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999149001	2991 TOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2991 TOLUENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999150002	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999149001	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L
006000201128999150002	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128999149001	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
006000201128999150002	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
006000201128999149001	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2998 n-PROPYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2420 1,2,3-TRICHLOROBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2030 P-ISOPROPYLTOLUENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2994 ISOPROPYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2430 BROMOCHLOROMETHANE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2428 SEC-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
006000201128100097600	2010 BHC-GAMMA(LINDANE)	03-DEC-12	<	.095	ug/L
006000201G001005154001	2042 HEXACHLOROCYCLOPENTADIENE	25-MAY-11	<	.5	ug/L
006000201128100097600	2035 DI(2-ETHYLHEXYL) ADIPATE	03-DEC-12	<	.48	ug/L
006000201G001004116001	2046 CARBOFURAN	16-MAR-11	<	1	ug/L
006000201G001004116001	2031 DALAPON	16-MAR-11	<	.1	ug/L
006000201G001004116001	2105 2,4-D	16-MAR-11	<	.1	ug/L
006000201G001004116001	2041 DINOSEB	16-MAR-11	<	.1	ug/L
006000201G001005154001	2076 BUTACHLOR (MACHETE)	25-MAY-11	<	.5	ug/L
006000201128100097600	2005 ENDRIN	03-DEC-12	<	.19	ug/L
006000201G001004116001	2047 ALDICARB	16-MAR-11	<	1	ug/L
006000201128100097600	2274 HEXACHLOROBENZENE (HCB)	03-DEC-12	<	.095	ug/L
006000201G001004116001	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-MAR-11	<	.01	ug/L
006000201G001004116001	2021 CARBARYL	16-MAR-11	<	1	ug/L
006000201128100097600	2306 BENZO(a)PYRENE	03-DEC-12	<	.095	ug/L
006000201G001004116001	2066 3-HYDROXYCARBOFURAN	16-MAR-11	<	1	ug/L
006000201G001005154001	2077 PROPACHLOR (RAMROD)	25-MAY-11	<	.5	ug/L
006000201128100097600	2067 HEPTACHLOR EPOXIDE	03-DEC-12	<	.095	ug/L
006000201G001004116001	2044 ALDICARB SULFONE	16-MAR-11	<	1	ug/L
006000201128788970001	2020 TOXAPHENE	11-MAY-09	<	2.1	ug/L
006000201128100097600	2015 METHOXYCHLOR	03-DEC-12	<	.19	ug/L
006000201G001004116001	2946 ETHYLENE DIBROMIDE (EDB)	16-MAR-11	<	.01	ug/L
006000201G001005154001	2595 METRIBUZIN (SENCOR)	25-MAY-11	<	1.5	ug/L
006000201G001005154001	2959 CHLORDANE	25-MAY-11	<	1	ug/L
006000201G001005154001	2356 ALDRIN	25-MAY-11	<	.5	ug/L
006000201128100097600	2037 SIMAZINE	03-DEC-12	<	.19	ug/L
006000201128100097600	2065 HEPTACHLOR	03-DEC-12	<	.095	ug/L
006000201G001004116001	2022 METHOMYL	16-MAR-11	<	1	ug/L
006000201128100097600	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-DEC-12	<	.095	ug/L
006000201G001004116001	2036 OXAMYL (VYDATE)	16-MAR-11	<	1	ug/L
006000201G001004116001	2326 PENTACHLOROPHENOL	16-MAR-11	<	.05	ug/L
006000201G001004116001	2440 DICAMBA	16-MAR-11	<	.05	ug/L
006000201128100097600	2051 ALACHLOR (LASSO)	03-DEC-12	<	.19	ug/L
006000201G001004116001	2110 2,4,5-TP (SILVEX)	16-MAR-11	<	.1	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201G001004116001	2111 2,4,5-T	16-MAR-11	<	.1	ug/L
006000201G001004116001	2040 PICLORAM	16-MAR-11	<	.15	ug/L
00600020112810009760 0	2045 METOLACHLOR	03-DEC-12	<	.19	ug/L
00600020112810009760 0	2050 ATRAZINE	03-DEC-12	<	.19	ug/L
006000201G001005154001	2070 DIELDRIN	25-MAY-11	<	.5	ug/L
006000201G001004116001	2043 ALDICARB SULFOXIDE	16-MAR-11	<	1	ug/L
00600020112810009760 1	1040 NITRATE	03-DEC-12		1.3	mg/L
00600020112899913140 0	1025 FLUORIDE	01-OCT-12		.89	mg/L
00600020112899814680 0	1074 ANTIMONY	06-AUG-12	<	.002	mg/L
00600020112899814680 0	1005 ARSENIC	06-AUG-12	<	.003	mg/L
00600020112899814680 0	1015 CADMIUM	06-AUG-12	<	.001	mg/L
00600020112899814680 0	1020 CHROMIUM	06-AUG-12	<	.002	mg/L
00600020112899814680 0	1036 NICKEL	06-AUG-12	<	.005	mg/L
00600020112899814680 0	1045 SELENIUM	06-AUG-12	<	.005	mg/L
00600020112899814680 0	1035 MERCURY	06-AUG-12	<	.0002	mg/L
00600020112899814680 0	1075 BERYLLIUM	06-AUG-12	<	.001	mg/L
006000201G0010291	4000 GROSS ALPHA	12-AUG-09	<	1	pCi/L
006000201G0010291	4100 GROSS BETA	12-AUG-09	<	2	pCi/L
006000201G0010291	4030 RADIUM-228	12-AUG-09	<	.9	pCi/L
00600020112899814680 0	1085 THALLIUM	06-AUG-12	<	.001	mg/L
00600020112899814680 0	1010 BARIUM	06-AUG-12		.019	mg/L
00600020112880769300 1	1052 SODIUM	04-SEP-09		2.75	mg/L
00600020112894511601 1	2980 1,2-DICHLOROETHANE	03-JAN-12	<	.5	ug/L
00600020112899914900 1	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020112868701001	2977 1,1-DICHLOROETHYLENE	20-MAY-12	<	.5	ug/L
00600020112894511601 1	2977 1,1-DICHLOROETHYLENE	03-JAN-12	<	.5	ug/L
00600020112899131400 3	2969 p-DICHLOROBENZENE	01-OCT-12	<	5	ug/L
00600020112899131400 3	2982 CARBON TETRACHLORIDE	01-OCT-12	<	5	ug/L
00600020112868701001	2982 CARBON TETRACHLORIDE	20-MAY-12	<	.5	ug/L
00600020112899914900 1	2990 BENZENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2990 BENZENE	19-NOV-12	<	.5	ug/L
00600020112894511601 1	2990 BENZENE	03-JAN-12	<	.5	ug/L
00600020112899131400 3	2981 1,1,1-TRICHLOROETHANE	01-OCT-12	<	5	ug/L
00600020112897745400 1	2980 1,2-DICHLOROETHANE	12-JUL-12	<	.5	ug/L
00600020112868701001	2380 cis-1,2-DICHLOROETHYLENE	20-MAY-12	<	.5	ug/L
00600020112894511601 1	2380 cis-1,2-DICHLOROETHYLENE	03-JAN-12	<	.5	ug/L
00600020112899131400 3	2984 TRICHLOROETHYLENE	01-OCT-12	<	5	ug/L
00600020112899914900 1	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020112899914900 1	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020112897745400 1	2968 o-DICHLOROBENZENE	12-JUL-12	<	.5	ug/L
00600020112894511601 1	2968 o-DICHLOROBENZENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2991 TOLUENE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2991 TOLUENE	12-JUL-12	<	.5	ug/L
00600020112899914900 1	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128999150002	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128977454001	2989 MONOCHLOROBENZENE	12-JUL-12	<	.5	ug/L
00600020112868701001	2989 MONOCHLOROBENZENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2989 MONOCHLOROBENZENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2987 TETRACHLOROETHYLENE	01-OCT-12	<	5	ug/L
00600020 1G0011872006	2985 1,1,2-TRICHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128991314003	2985 1,1,2-TRICHLOROETHANE	01-OCT-12	<	5	ug/L
006000201128945116011	2985 1,1,2-TRICHLOROETHANE	03-JAN-12	<	.5	ug/L
006000201128991314003	2378 1,2,4-TRICHLOROBENZENE	01-OCT-12	<	5	ug/L
00600020112868701001	2378 1,2,4-TRICHLOROBENZENE	20-MAY-12	<	.5	ug/L
006000201128977454001	2378 1,2,4-TRICHLOROBENZENE	12-JUL-12	<	.5	ug/L
006000201128945116011	2378 1,2,4-TRICHLOROBENZENE	03-JAN-12	<	.5	ug/L
006000201128977454001	2964 METHYLENE CHLORIDE	12-JUL-12	<	.5	ug/L
00600020 1G0011872006	2996 STYRENE	09-OCT-12	<	.5	ug/L
006000201128977454001	2996 STYRENE	12-JUL-12	<	.5	ug/L
006000201128945116011	2996 STYRENE	03-JAN-12	<	.5	ug/L
006000201128977454001	2955 XYLENES, TOTAL	12-JUL-12	<	.5	ug/L
006000201128991314003	2992 ETHYLBENZENE	01-OCT-12	<	5	ug/L
00600020 1G0011872006	2992 ETHYLBENZENE	09-OCT-12	<	.5	ug/L
006000201128991314003	2944 DIBROMOCHLOROMETHANE	01-OCT-12		1.2	ug/L
006000201128999149001	2944 DIBROMOCHLOROMETHANE	19-NOV-12		1.2	ug/L
006000201128999150002	2944 DIBROMOCHLOROMETHANE	19-NOV-12	<	.5	ug/L
00600020 1G0011872006	2210 CHLOROMETHANE	09-OCT-12	<	.5	ug/L
00600020 1G0011872006	2941 CHLOROFORM	09-OCT-12		15.3	ug/L
006000201128991314003	2941 CHLOROFORM	01-OCT-12		41.7	ug/L
00600020112868701001	2941 CHLOROFORM	20-MAY-12	<	.5	ug/L
00600020 1G0011872006	2942 BROMOFORM	09-OCT-12	<	.5	ug/L
00600020112868701001	2942 BROMOFORM	20-MAY-12	<	.5	ug/L
006000201128999149001	2943 BROMODICHLOROMETHANE	19-NOV-12		4.7	ug/L
006000201128999150002	2943 BROMODICHLOROMETHANE	19-NOV-12	<	.5	ug/L
00600020112868701001	2988 1,1,2,2-TETRACHLOROETHANE	20-MAY-12	<	.5	ug/L
006000201128977454001	2988 1,1,2,2-TETRACHLOROETHANE	12-JUL-12	<	.5	ug/L
006000201128999149001	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
00600020112868701001	2413 1,3-DICHLOROPROPENE	20-MAY-12	<	.5	ug/L
006000201128991314003	2988 1,1,2,2-TETRACHLOROETHANE	01-OCT-12	<	5	ug/L
006000201128945116011	2216 CHLOROETHANE	03-JAN-12	<	.5	ug/L
00600020 1G0011872006	2966 p-CHLOROTOLUENE	09-OCT-12	<	.5	ug/L
006000201128991314003	2966 p-CHLOROTOLUENE	01-OCT-12	<	5	ug/L
006000201128977454001	2966 p-CHLOROTOLUENE	12-JUL-12	<	.5	ug/L
00600020112868701001	2966 p-CHLOROTOLUENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2966 p-CHLOROTOLUENE	03-JAN-12	<	.5	ug/L
006000201128999149001	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
00600020 1G0011872006	2965 o-CHLOROTOLUENE	09-OCT-12	<	.5	ug/L
006000201128991314003	2965 o-CHLOROTOLUENE	01-OCT-12	<	5	ug/L
006000201128977454001	2416 2,2-DICHLOROPROPANE	12-JUL-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600020112868701001	2416 2,2-DICHLOROPROPANE	20-MAY-12	<	.5	ug/L
006000201128945116011	2416 2,2-DICHLOROPROPANE	03-JAN-12	<	.5	ug/L
006000201128999149001	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2993 BROMOBENZENE	09-OCT-12	<	.5	ug/L
006000201128999149001	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128977454001	2414 1,2,3-TRICHLOROPROPANE	12-JUL-12	<	.5	ug/L
00600020112868701001	2414 1,2,3-TRICHLOROPROPANE	20-MAY-12	<	.5	ug/L
006000201128945116011	2030 P-ISOPROPYLTOLUENE	03-JAN-12	<	.5	ug/L
006000201128945116011	2997 o-XYLENE	03-JAN-12	<	.5	ug/L
006000201128999149001	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128991314003	2408 DIBROMOMETHANE	01-OCT-12	<	5	ug/L
006000201G0011872006	2986 1,1,1,2-TETRACHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128977454001	2986 1,1,1,2-TETRACHLOROETHANE	12-JUL-12	<	.5	ug/L
006000201G0011872006	2967 m-DICHLOROBENZENE	09-OCT-12	<	.5	ug/L
006000201128991314003	2967 m-DICHLOROBENZENE	01-OCT-12	<	5	ug/L
006000201128977454001	2967 m-DICHLOROBENZENE	12-JUL-12	<	.5	ug/L
006000201128945116011	2428 SEC-BUTYLBENZENE	03-JAN-12	<	.5	ug/L
00600020112868701001	2990 BENZENE	20-MAY-12	<	.5	ug/L
006000201128999149001	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999150002	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
006000201128977454001	2982 CARBON TETRACHLORIDE	12-JUL-12	<	.5	ug/L
006000201128945116011	2982 CARBON TETRACHLORIDE	03-JAN-12	<	.5	ug/L
006000201128999149001	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2981 1,1,1-TRICHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128945116011	2981 1,1,1-TRICHLOROETHANE	03-JAN-12	<	.5	ug/L
006000201128977454001	2977 1,1-DICHLOROETHYLENE	12-JUL-12	<	.5	ug/L
006000201128999149001	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2979 trans-1,2-DICHLOROETHYLENE	09-OCT-12	<	.5	ug/L
00600020112868701001	2979 trans-1,2-DICHLOROETHYLENE	20-MAY-12	<	.5	ug/L
006000201128977454001	2979 trans-1,2-DICHLOROETHYLENE	12-JUL-12	<	.5	ug/L
006000201128977454001	2976 VINYL CHLORIDE	12-JUL-12	<	.5	ug/L
00600020112868701001	2976 VINYL CHLORIDE	20-MAY-12	<	.5	ug/L
006000201128945116011	2976 VINYL CHLORIDE	03-JAN-12	<	.5	ug/L
006000201128977454001	2983 1,2-DICHLOROPROPANE	12-JUL-12	<	.5	ug/L
00600020112868701001	2996 STYRENE	20-MAY-12	<	.5	ug/L
006000201G0011872006	2955 XYLENES, TOTAL	09-OCT-12	<	.5	ug/L
006000201G0011872006	2989 MONOCHLOROBENZENE	09-OCT-12	<	.5	ug/L
006000201128991314003	2989 MONOCHLOROBENZENE	01-OCT-12	<	5	ug/L
006000201128945116011	2987 TETRACHLOROETHYLENE	03-JAN-12	<	.5	ug/L
006000201128999149001	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2983 1,2-DICHLOROPROPANE	09-OCT-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128991314003	2964 METHYLENE CHLORIDE	01-OCT-12	<	5	ug/L
00600020112868701001	2964 METHYLENE CHLORIDE	20-MAY-12	<	.5	ug/L
006000201128999149001	2996 STYRENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2996 STYRENE	19-NOV-12	<	.5	ug/L
006000201128977454001	2942 BROMOFORM	12-JUL-12	<	.5	ug/L
006000201128945116011	2942 BROMOFORM	03-JAN-12	<	.5	ug/L
00600020112868701001	2943 BROMODICHLOROMETHANE	20-MAY-12	<	.5	ug/L
00600020112868701001	2985 1,1,2-TRICHLOROETHANE	20-MAY-12	<	.5	ug/L
006000201128977454001	2985 1,1,2-TRICHLOROETHANE	12-JUL-12	<	.5	ug/L
006000201128999149001	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999149001	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
006000201128991314003	2214 BROMOMETHANE	01-OCT-12	<	5	ug/L
006000201128945116011	2214 BROMOMETHANE	03-JAN-12	<	.5	ug/L
006000201128945116011	2210 CHLOROMETHANE	03-JAN-12	<	.5	ug/L
006000201128977454001	2944 DIBROMOCHLOROMETHANE	12-JUL-12		2.3	ug/L
006000201128999149001	2941 CHLOROFORM	19-NOV-12		8.1	ug/L
006000201128999150002	2941 CHLOROFORM	19-NOV-12	<	.5	ug/L
006000201128999149001	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000201128991314003	2210 CHLOROMETHANE	01-OCT-12	<	5	ug/L
006000201128977454001	2210 CHLOROMETHANE	12-JUL-12	<	.5	ug/L
006000201128991314003	2413 1,3-DICHLOROPROPENE	01-OCT-12	<	5	ug/L
006000201128977454001	2413 1,3-DICHLOROPROPENE	12-JUL-12	<	.5	ug/L
006000201128999149001	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
00600020112868701001	2410 1,1-DICHLOROPROPENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2410 1,1-DICHLOROPROPENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2978 1,1-DICHLOROETHANE	01-OCT-12	<	5	ug/L
006000201128999149001	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128977454001	2978 1,1-DICHLOROETHANE	12-JUL-12	<	.5	ug/L
006000201128945116011	2418 1,2,4-TRIMETHYLBENZENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2993 BROMOBENZENE	01-OCT-12	<	5	ug/L
006000201128991314003	2420 1,2,3-TRICHLOROBENZENE	01-OCT-12	<	5	ug/L
00600020112868701001	2993 BROMOBENZENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2993 BROMOBENZENE	03-JAN-12	<	.5	ug/L
006000201128945116011	2965 o-CHLOROTOLUENE	03-JAN-12	<	.5	ug/L
006000201128999149001	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000201128945116011	2246 HEXACHLOROBUTADIENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2248 NAPHTHALENE	09-OCT-12	<	.5	ug/L
006000201128945116011	2248 NAPHTHALENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2414 1,2,3-TRICHLOROPROPANE	01-OCT-12	<	5	ug/L
006000201128945116011	2962 p-XYLENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2408 DIBROMOMETHANE	09-OCT-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600020112868701001	2408 DIBROMOMETHANE	20-MAY-12	<	.5	ug/L
00600020112897745400 1	2408 DIBROMOMETHANE	12-JUL-12	<	.5	ug/L
00600020112894511601 1	2408 DIBROMOMETHANE	03-JAN-12	<	.5	ug/L
00600020112894511601 1	2430 BROMOCHLOROMETHANE	03-JAN-12	<	.5	ug/L
00600020112894511601 1	2424 1,3,5-TRIMETHYLBENZENE	03-JAN-12	<	.5	ug/L
00600020 1G0011872006	2218 TRICHLOROFLUOROMETHANE	09-OCT-12	<	.5	ug/L
00600020 1G0011872006	2962 p-XYLENE	09-OCT-12	<	.5	ug/L
00600020 1G0011872006	2212 DICHLORODIFLUOROMETHANE	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2212 DICHLORODIFLUOROMETHANE	03-JAN-12	<	.5	ug/L
00600020 1G0011872006	2426 TERT-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
00600020 1G0011872006	2997 o-XYLENE	09-OCT-12	<	.5	ug/L
00600020112899914900 1	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020112868701001	2967 m-DICHLOROBENZENE	20-MAY-12	<	.5	ug/L
00600020112899914900 1	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020112894511601 1	2251 METHYL-TERT-BUTYL-ETHER	03-JAN-12	<	.5	ug/L
00600020112868701001	2969 p-DICHLOROBENZENE	20-MAY-12	<	.5	ug/L
00600020 1G0011872006	2982 CARBON TETRACHLORIDE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2990 BENZENE	01-OCT-12	<	5	ug/L
00600020 1G0011872006	2990 BENZENE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2990 BENZENE	12-JUL-12	<	.5	ug/L
00600020112894511601 1	2251 METHYL-TERT-BUTYL-ETHER	03-JAN-12	<	.5	ug/L
00600020 1G0011872006	2977 1,1-DICHLOROETHYLENE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2977 1,1-DICHLOROETHYLENE	01-OCT-12	<	5	ug/L
00600020112899131400 3	2976 VINYL CHLORIDE	01-OCT-12	<	5	ug/L
00600020 1G0011872006	2984 TRICHLOROETHYLENE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2984 TRICHLOROETHYLENE	12-JUL-12	<	.5	ug/L
00600020112894511601 1	2984 TRICHLOROETHYLENE	03-JAN-12	<	.5	ug/L
00600020112897745400 1	2981 1,1,1-TRICHLOROETHANE	12-JUL-12	<	.5	ug/L
00600020112899914900 1	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020112868701001	2987 TETRACHLOROETHYLENE	20-MAY-12	<	.5	ug/L
00600020112897745400 1	2987 TETRACHLOROETHYLENE	12-JUL-12	<	.5	ug/L
00600020112899131400 3	2983 1,2-DICHLOROPROPANE	01-OCT-12	<	5	ug/L
00600020112868701001	2983 1,2-DICHLOROPROPANE	20-MAY-12	<	.5	ug/L
00600020112894511601 1	2983 1,2-DICHLOROPROPANE	03-JAN-12	<	.5	ug/L
00600020112868701001	2968 o-DICHLOROBENZENE	20-MAY-12	<	.5	ug/L
00600020112899131400 3	2979 trans-1,2-DICHLOROETHYLENE	01-OCT-12	<	5	ug/L
00600020 1G0011872006	2976 VINYL CHLORIDE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2955 XYLENES, TOTAL	01-OCT-12	<	5	ug/L
00600020112894511601 1	2964 METHYLENE CHLORIDE	03-JAN-12	<	.5	ug/L
00600020112899914900 1	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
00600020112899131400 3	2991 TOLUENE	01-OCT-12	<	5	ug/L
00600020112899914900 1	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600020112894511601 1	2941 CHLOROFORM	03-JAN-12		9.7	ug/L
006000201G0011872006	2943 BROMODICHLOROMETHANE	09-OCT-12		5.2	ug/L
00600020112897745400 1	2943 BROMODICHLOROMETHANE	12-JUL-12		7	ug/L
00600020112894511601 1	2943 BROMODICHLOROMETHANE	03-JAN-12		4.5	ug/L
00600020112899914900 1	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2378 1,2,4-TRICHLOROBENZENE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2410 1,1-DICHLOROPROPENE	12-JUL-12	<	.5	ug/L
00600020112897745400 1	2214 BROMOMETHANE	12-JUL-12	<	.5	ug/L
006000201G0011872006	2944 DIBROMOCHLOROMETHANE	09-OCT-12		1.2	ug/L
00600020112868701001	2944 DIBROMOCHLOROMETHANE	20-MAY-12	<	.5	ug/L
006000201G0011872006	2410 1,1-DICHLOROPROPENE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2410 1,1-DICHLOROPROPENE	01-OCT-12	<	5	ug/L
00600020112868701001	2965 o-CHLOROTOLUENE	20-MAY-12	<	.5	ug/L
00600020112899131400 3	2416 2,2-DICHLOROPROPANE	01-OCT-12	<	5	ug/L
00600020112899131400 3	2412 1,3-DICHLOROPROPANE	01-OCT-12	<	5	ug/L
006000201G0011872006	2412 1,3-DICHLOROPROPANE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2993 BROMOBENZENE	12-JUL-12	<	.5	ug/L
00600020112894511601 1	2998 n-PROPYLBENZENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2418 1,2,4-TRIMETHYLBENZENE	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2994 ISOPROPYLBENZENE	03-JAN-12	<	.5	ug/L
00600020112894511601 1	2218 TRICHLOROFLUOROMETHANE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2246 HEXACHLOROBUTADIENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2422 N-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2422 N-BUTYLBENZENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2424 1,3,5-TRIMETHYLBENZENE	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2967 m-DICHLOROBENZENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2995 m-XYLENE	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2995 m-XYLENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2251 METHYL-TERT-BUTYL-ETHER	09-OCT-12	<	.5	ug/L
006000201G0011872006	2251 METHYL-TERT-BUTYL-ETHER	09-OCT-12	<	.5	ug/L
00600020112894511601 1	2969 p-DICHLOROBENZENE	03-JAN-12	<	.5	ug/L
00600020112868701001	2984 TRICHLOROETHYLENE	20-MAY-12	<	.5	ug/L
00600020112868701001	2981 1,1,1-TRICHLOROETHANE	20-MAY-12	<	.5	ug/L
006000201G0011872006	2980 1,2-DICHLOROETHANE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2980 1,2-DICHLOROETHANE	01-OCT-12	<	5	ug/L
00600020112868701001	2980 1,2-DICHLOROETHANE	20-MAY-12	<	.5	ug/L
00600020112899914900 1	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2969 p-DICHLOROBENZENE	09-OCT-12	<	.5	ug/L
00600020112897745400 1	2969 p-DICHLOROBENZENE	12-JUL-12	<	.5	ug/L
00600020112899914900 1	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
00600020112899915000 2	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2968 o-DICHLOROBENZENE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2968 o-DICHLOROBENZENE	01-OCT-12	<	5	ug/L
006000201G0011872006	2380 cis-1,2-DICHLOROETHYLENE	09-OCT-12	<	.5	ug/L
00600020112899131400 3	2380 cis-1,2-DICHLOROETHYLENE	01-OCT-12	<	5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128977454001	2380 cis-1,2-DICHLOROETHYLENE	12-JUL-12	<	.5	ug/L
006000201128999149001	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000201128945116011	2979 trans-1,2-DICHLOROETHYLENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2987 TETRACHLOROETHYLENE	09-OCT-12	<	.5	ug/L
006000201128999149001	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L
006000201128999150002	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L
006000201128868701001	2955 XYLENES, TOTAL	20-MAY-12	<	.5	ug/L
006000201128945116011	2955 XYLENES, TOTAL	03-JAN-12	<	.5	ug/L
006000201128977454001	2992 ETHYLBENZENE	12-JUL-12	<	.5	ug/L
006000201128868701001	2992 ETHYLBENZENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2992 ETHYLBENZENE	03-JAN-12	<	.5	ug/L
006000201128999149001	2991 TOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2991 TOLUENE	19-NOV-12	<	.5	ug/L
006000201128868701001	2991 TOLUENE	20-MAY-12	<	.5	ug/L
006000201128945116011	2991 TOLUENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2943 BROMODICHLOROMETHANE	01-OCT-12		5	ug/L
006000201128999149001	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
006000201128999150002	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2964 METHYLENE CHLORIDE	09-OCT-12	<	.5	ug/L
006000201128991314003	2996 STYRENE	01-OCT-12	<	5	ug/L
006000201G0011872006	2216 CHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128868701001	2216 CHLOROETHANE	20-MAY-12	<	.5	ug/L
006000201128977454001	2216 CHLOROETHANE	12-JUL-12	<	.5	ug/L
006000201G0011872006	2214 BROMOMETHANE	09-OCT-12	<	.5	ug/L
006000201128868701001	2214 BROMOMETHANE	20-MAY-12	<	.5	ug/L
006000201128868701001	2210 CHLOROMETHANE	20-MAY-12	<	.5	ug/L
006000201128945116011	2944 DIBROMOCHLOROMETHANE	03-JAN-12		.9	ug/L
006000201128977454001	2941 CHLOROFORM	12-JUL-12		13.9	ug/L
006000201128999149001	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
006000201128999150002	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
006000201128991314003	2942 BROMOFORM	01-OCT-12	<	5	ug/L
006000201128945116011	2412 1,3-DICHLOROPROPANE	03-JAN-12	<	.5	ug/L
006000201128999149001	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201128999150002	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000201G0011872006	2988 1,1,2,2-TETRACHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128977454001	2412 1,3-DICHLOROPROPANE	12-JUL-12	<	.5	ug/L
006000201128868701001	2412 1,3-DICHLOROPROPANE	20-MAY-12	<	.5	ug/L
006000201128945116011	2988 1,1,2,2-TETRACHLOROETHANE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2413 1,3-DICHLOROPROPENE	09-OCT-12	<	.5	ug/L
006000201128945116011	2413 1,3-DICHLOROPROPENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2978 1,1-DICHLOROETHANE	09-OCT-12	<	.5	ug/L
006000201128945116011	2978 1,1-DICHLOROETHANE	03-JAN-12	<	.5	ug/L
006000201128991314003	2216 CHLOROETHANE	01-OCT-12	<	5	ug/L
006000201128999149001	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000201128999150002	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L
006000201128999149001	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128999150002	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000201128977454001	2965 o-CHLOROTOLUENE	12-JUL-12	<	.5	ug/L
006000201G0011872006	2416 2,2-DICHLOROPROPANE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2998 n-PROPYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2420 1,2,3-TRICHLOROBENZENE	09-OCT-12	<	.5	ug/L
006000201128945116011	2420 1,2,3-TRICHLOROBENZENE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2414 1,2,3-TRICHLOROPROPANE	09-OCT-12	<	.5	ug/L
006000201128945116011	2414 1,2,3-TRICHLOROPROPANE	03-JAN-12	<	.5	ug/L
006000201G0011872006	2994 ISOPROPYLBENZENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2430 BROMOCHLOROMETHANE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2030 P-ISOPROPYLTOLUENE	09-OCT-12	<	.5	ug/L
006000201G0011872006	2428 SEC-BUTYLBENZENE	09-OCT-12	<	.5	ug/L
006000201128945116011	2426 TERT-BUTYLBENZENE	03-JAN-12	<	.5	ug/L
006000201128991314003	2986 1,1,1,2-TETRACHLOROETHANE	01-OCT-12	<	5	ug/L
006000201128687010 01	2986 1,1,1,2-TETRACHLOROETHANE	20-MAY-12	<	.5	ug/L
006000201128945116011	2986 1,1,1,2-TETRACHLOROETHANE	03-JAN-12	<	.5	ug/L
006000201128100097600	2010 BHC-GAMMA(LINDANE)	03-DEC-12	<	.095	ug/L
006000201128100097600	2035 DI(2-ETHYLHEXYL) ADIPATE	03-DEC-12	<	.48	ug/L
006000201128100097600	2005 ENDRIN	03-DEC-12	<	.19	ug/L
006000201128100097600	2274 HEXACHLOROBENZENE (HCB)	03-DEC-12	<	.095	ug/L
006000201128100097600	2306 BENZO(a)PYRENE	03-DEC-12	<	.095	ug/L
006000201128100097600	2067 HEPTACHLOR EPOXIDE	03-DEC-12	<	.095	ug/L
006000201128100097600	2015 METHOXYCHLOR	03-DEC-12	<	.19	ug/L
006000201128100097600	2037 SIMAZINE	03-DEC-12	<	.19	ug/L
006000201128100097600	2065 HEPTACHLOR	03-DEC-12	<	.095	ug/L
006000201128100097600	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-DEC-12	<	.095	ug/L
006000201128100097600	2050 ATRAZINE	03-DEC-12	<	.19	ug/L
006000201128100097600	2051 ALACHLOR (LASSO)	03-DEC-12	<	.19	ug/L
006000201128100097600	2045 METOLACHLOR	03-DEC-12	<	.19	ug/L
006000201128100097601	1040 NITRATE	03-DEC-12		1.3	mg/L
006000201128998146800	1036 NICKEL	06-AUG-12	<	.005	mg/L
006000201128998146800	1045 SELENIUM	06-AUG-12	<	.005	mg/L
006000201128999131400	1025 FLUORIDE	01-OCT-12		.89	mg/L
006000201128998146800	1074 ANTIMONY	06-AUG-12	<	.002	mg/L
006000201128998146800	1005 ARSENIC	06-AUG-12	<	.003	mg/L
006000201128998146800	1015 CADMIUM	06-AUG-12	<	.001	mg/L
006000201128998146800	1020 CHROMIUM	06-AUG-12	<	.002	mg/L
006000201128950649009	1040 NITRATE	06-FEB-12		1.2	mg/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000202128999104900	1025 FLUORIDE	01-OCT-12		.61	mg/L
0060002021289997759	1040 NITRATE	12-NOV-12		3.6	mg/L
006000202128955076016	1040 NITRATE	05-MAR-12		3.6	mg/L
006000202128999150001	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L
006000202128999150001	2944 DIBROMOCHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2418 1,2,4-TRIMETHYLBENZENE	16-MAR-11	<	.5	ug/L
006000202128999150001	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2422 N-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2420 1,2,3-TRICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2424 1,3,5-TRIMETHYLBENZENE	16-MAR-11	<	.5	ug/L
006000202128999150001	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2995 m-XYLENE	16-MAR-11	<	.5	ug/L
006000202128999150001	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2428 SEC-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2251 METHYL-TERT-BUTYL-ETHER	16-MAR-11	<	.5	ug/L
006000202G001004119001	2251 METHYL-TERT-BUTYL-ETHER	16-MAR-11	<	.5	ug/L
006000202128999150001	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
006000202128999150001	2996 STYRENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2991 TOLUENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
006000202128999150001	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2248 NAPHTHALENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2430 BROMOCHLOROMETHANE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2426 TERT-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000202128999150001	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2990 BENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2943 BROMODICHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2994 ISOPROPYLBENZENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2218 TRICHLOROFLUOROMETHANE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2997 o-XYLENE	16-MAR-11	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006000202128999150001	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
006000202128999150001	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
006000202128999150001	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2941 CHLOROFORM	19-NOV-12	<	.5	ug/L
006000202128999150001	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
006000202128999150001	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L
006000202128999150001	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
006000202G001004119001	2998 n-PROPYLBENZENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2030 P-ISOPROPYLTOLUENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2246 HEXACHLOROBUTADIENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2962 p-XYLENE	16-MAR-11	<	.5	ug/L
006000202G001004119001	2212 DICHLORODIFLUOROMETHANE	16-MAR-11	<	.5	ug/L
006000202G001001182001	2010 BHC-GAMMA(LINDANE)	01-SEP-11	<	.1	ug/L
006000202G001001182001	2039 DI(2-ETHYLHEXYL) PHTHALATE	01-SEP-11		2.27	ug/L
006000202G001004118001	2031 DALAPON	16-MAR-11	<	.1	ug/L
006000202G001004118001	2036 OXAMYL (VYDATE)	16-MAR-11	<	1	ug/L
006000202G001004118001	2440 DICAMBA	16-MAR-11	<	.05	ug/L
006000202G001004118001	2110 2,4,5-TP (SILVEX)	16-MAR-11	<	.1	ug/L
006000202G001001182001	2076 BUTACHLOR (MACHETE)	01-SEP-11	<	.5	ug/L
006000202G001001182001	2050 ATRAZINE	01-SEP-11	<	.5	ug/L
006000202G001001182001	2037 SIMAZINE	01-SEP-11	<	.5	ug/L
006000202G001001182001	2959 CHLORDANE	01-SEP-11	<	1	ug/L
006000202G001001182001	2065 HEPTACHLOR	01-SEP-11	<	.2	ug/L
006000202G001004118001	2044 ALDICARB SULFONE	16-MAR-11	<	1	ug/L
006000202G001004118001	2043 ALDICARB SULFOXIDE	16-MAR-11	<	1	ug/L
006000202G001004118001	2047 ALDICARB	16-MAR-11	<	1	ug/L
006000202G001001182001	2042 HEXACHLOROCYCLOPENTADIENE	01-SEP-11	<	.5	ug/L
006000202G001004118001	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-MAR-11	<	.01	ug/L
006000202G001001182001	2015 METHOXYCHLOR	01-SEP-11	<	.5	ug/L
006000202G001001182001	2035 DI(2-ETHYLHEXYL) ADIPATE	01-SEP-11	<	1.5	ug/L
006000202G001004118001	2066 3-HYDROXYCARBOFURAN	16-MAR-11	<	1	ug/L
006000202G001004118001	2326 PENTACHLOROPHENOL	16-MAR-11	<	.05	ug/L
006000202G001001182001	2051 ALACHLOR (LASSO)	01-SEP-11	<	.5	ug/L
006000202G001001182001	2356 ALDRIN	01-SEP-11	<	.5	ug/L
006000202G001004118001	2046 CARBOFURAN	16-MAR-11	<	1	ug/L
006000202G001001182001	2306 BENZO(a)PYRENE	01-SEP-11	<	.1	ug/L
006000202G001004118001	2022 METHOMYL	16-MAR-11	<	1	ug/L
006000202G001004118001	2040 PICLORAM	16-MAR-11	<	.15	ug/L
006000202G001001182001	2595 METRIBUZIN (SENCOR)	01-SEP-11	<	1.5	ug/L
006000202G001001182001	2077 PROPACHLOR (RAMROD)	01-SEP-11	<	.5	ug/L
006000202G001001182001	2005 ENDRIN	01-SEP-11	<	.5	ug/L
006000202G001001182001	2070 DIELDRIN	01-SEP-11	<	.5	ug/L
006000202G001001182001	2274 HEXACHLOROBENZENE (HCB)	01-SEP-11	<	.5	ug/L

PWSID: **0060002 FREEDOM DISTRICT**

Plant Id: **02 FAIRHAVEN WTP (WELL 22B)**

Ref Id	Contaminant	Sample Date		Result	Units
006000202G001004118001	2946 ETHYLENE DIBROMIDE (EDB)	16-MAR-11	<	.01	ug/L
006000202G001004118001	2021 CARBARYL	16-MAR-11	<	1	ug/L
006000202G001004118001	2105 2,4-D	16-MAR-11	<	.1	ug/L
006000202G001004118001	2041 DINOSEB	16-MAR-11	<	.1	ug/L
006000202G001004118001	2111 2,4,5-T	16-MAR-11	<	.1	ug/L
006000202G001001182001	2045 METOLACHLOR	01-SEP-11	<	.5	ug/L
006000202G001001182001	2067 HEPTACHLOR EPOXIDE	01-SEP-11	<	.1	ug/L
00600020212899910490 0	1005 ARSENIC	01-OCT-12	<	.003	mg/L
00600020212886985300 1	1010 BARIUM	06-OCT-10		.0058	mg/L
00600020212886985300 1	1020 CHROMIUM	06-OCT-10	<	.002	mg/L
006000202G0011636	4000 GROSS ALPHA	11-MAR-09		4	pCi/L
006000202G0011636	4100 GROSS BETA	11-MAR-09		6	pCi/L
00600020212886985300 1	1074 ANTIMONY	06-OCT-10	<	.002	mg/L
00600020212886985300 1	1035 MERCURY	06-OCT-10	<	.0002	mg/L
00600020212886985300 1	1045 SELENIUM	06-OCT-10	<	.005	mg/L
006000202G0011636	4020 RADIUM-226	11-MAR-09		.1	pCi/L
00600020212899910490 0	1025 FLUORIDE	01-OCT-12		.61	mg/L
006000202128999775 9	1040 NITRATE	12-NOV-12		3.6	mg/L
00600020212886985300 1	1075 BERYLLIUM	06-OCT-10	<	.001	mg/L
00600020212886985300 1	1015 CADMIUM	06-OCT-10	<	.001	mg/L
00600020212886985300 1	1036 NICKEL	06-OCT-10	<	.005	mg/L
00600020212886985300 1	1085 THALLIUM	06-OCT-10	<	.001	mg/L
006000202G0011636	4030 RADIUM-228	11-MAR-09	<	.8	pCi/L
00600020212899915000 1	2984 TRICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2955 XYLENES, TOTAL	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2944 DIBROMOCHLOROMETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2978 1,1-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2216 CHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2416 2,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2412 1,3-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2414 1,2,3-TRICHLOROPROPANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2967 m-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2981 1,1,1-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2977 1,1-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2968 o-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2992 ETHYLBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2991 TOLUENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2964 METHYLENE CHLORIDE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2996 STYRENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2942 BROMOFORM	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2413 1,3-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2965 o-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2408 DIBROMOMETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2986 1,1,1,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2990 BENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2980 1,2-DICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2983 1,2-DICHLOROPROPANE	19-NOV-12	<	.5	ug/L

PWSID: **0060002 FREEDOM DISTRICT**

Plant Id: **02 FAIRHAVEN WTP (WELL 22B)**

Ref Id	Contaminant	Sample Date		Result	Units
00600020212899915000 1	2989 MONOCHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2943 BROMODICHLOROMETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2378 1,2,4-TRICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2214 BROMOMETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2410 1,1-DICHLOROPROPENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2988 1,1,2,2-TETRACHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2982 CARBON TETRACHLORIDE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2969 p-DICHLOROBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2976 VINYL CHLORIDE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2380 cis-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2979 trans-1,2-DICHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2987 TETRACHLOROETHYLENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2985 1,1,2-TRICHLOROETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2210 CHLOROMETHANE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2941 CHLOROFORM	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2993 BROMOBENZENE	19-NOV-12	<	.5	ug/L
00600020212899915000 1	2966 p-CHLOROTOLUENE	19-NOV-12	<	.5	ug/L
00600020212899104900	1005 ARSENIC	01-OCT-12	<	.003	mg/L

Plant Id: **03 WTP 3 WELL FP-6 (WELL 3)**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060002 FREEDOM DISTRICT**

Plant Id: **04 RAINCLIFF WELL (WELL 4)**

Ref Id	Contaminant	Sample Date		Result	Units
006000204128961669001	1035 MERCURY	09-APR-12	<	.0002	mg/L
006000204128961669001	1015 CADMIUM	09-APR-12	<	.001	mg/L
006000204128995064900	1040 NITRATE	06-FEB-12		1.2	mg/L
006000204128961669001	1075 BERYLLIUM	09-APR-12	<	.001	mg/L
006000204128961669001	1036 NICKEL	09-APR-12	<	.005	mg/L
006000204128961669001	1045 SELENIUM	09-APR-12	<	.005	mg/L
006000204128961669001	1074 ANTIMONY	09-APR-12	<	.002	mg/L
006000204128961669001	1020 CHROMIUM	09-APR-12	<	.002	mg/L
006000204G001004119004	2969 p-DICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2980 1,2-DICHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2380 cis-1,2-DICHLOROETHYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2979 trans-1,2-DICHLOROETHYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2992 ETHYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2964 METHYLENE CHLORIDE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2210 CHLOROMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2413 1,3-DICHLOROPROPENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2410 1,1-DICHLOROPROPENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2966 p-CHLOROTOLUENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2416 2,2-DICHLOROPROPANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2246 HEXACHLOROBUTADIENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2030 P-ISOPROPYLTOLUENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2424 1,3,5-TRIMETHYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2414 1,2,3-TRICHLOROPROPANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2426 TERT-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2995 m-XYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2997 o-XYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2408 DIBROMOMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2430 BROMOCHLOROMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2982 CARBON TETRACHLORIDE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2984 TRICHLOROETHYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2989 MONOCHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2987 TETRACHLOROETHYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2968 o-DICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2985 1,1,2-TRICHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2378 1,2,4-TRICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2216 CHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2418 1,2,4-TRIMETHYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2993 BROMOBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2412 1,3-DICHLOROPROPANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2248 NAPHTHALENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2218 TRICHLOROFLUOROMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2962 p-XYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2986 1,1,1,2-TETRACHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2251 METHYL-TERT-BUTYL-ETHER	16-MAR-11	<	.5	ug/L
006000204G001004119004	2251 METHYL-TERT-BUTYL-ETHER	16-MAR-11	<	.5	ug/L
006000204G001004119004	2981 1,1,1-TRICHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2983 1,2-DICHLOROPROPANE	16-MAR-11	<	.5	ug/L

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Plant Id: **04 RAINCLIFF WELL (WELL 4)**

Ref Id	Contaminant	Sample Date		Result	Units
006000204G001004119004	2978 1,1-DICHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2944 DIBROMOCHLOROMETHANE	16-MAR-11		.9	ug/L
006000204G001004119004	2941 CHLOROFORM	16-MAR-11		17.6	ug/L
006000204G001004119004	2420 1,2,3-TRICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2965 o-CHLOROTOLUENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2428 SEC-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2977 1,1-DICHLOROETHYLENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2990 BENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2976 VINYL CHLORIDE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2991 TOLUENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2996 STYRENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2955 XYLENES, TOTAL	16-MAR-11	<	.5	ug/L
006000204G001004119004	2942 BROMOFORM	16-MAR-11	<	.5	ug/L
006000204G001004119004	2214 BROMOMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2943 BROMODICHLOROMETHANE	16-MAR-11		3.3	ug/L
006000204G001004119004	2988 1,1,2,2-TETRACHLOROETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2422 N-BUTYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2998 n-PROPYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2994 ISOPROPYLBENZENE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2212 DICHLORODIFLUOROMETHANE	16-MAR-11	<	.5	ug/L
006000204G001004119004	2967 m-DICHLOROBENZENE	16-MAR-11	<	.5	ug/L
006000204G001A980606	2015 METHOXYCHLOR	26-FEB-08	<	.5	ug/L
006000204G001A980606	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-FEB-08		.8	ug/L
006000204G001A980606	2105 2,4-D	26-FEB-08	<	.1	ug/L
006000204G001A980606	2440 DICAMBA	26-FEB-08	<	.05	ug/L
006000204G001A980606	2041 DINOSEB	26-FEB-08	<	.1	ug/L
006000204G001A980606	2051 ALACHLOR (LASSO)	26-FEB-08	<	.5	ug/L
006000204G001A980606	2274 HEXACHLOROBENZENE (HCB)	26-FEB-08	<	.5	ug/L
006000204G001A980606	2067 HEPTACHLOR EPOXIDE	26-FEB-08	<	.1	ug/L
006000204G001A980606	2010 BHC-GAMMA(LINDANE)	26-FEB-08	<	.1	ug/L
006000204G001A980606	2042 HEXACHLOROCYCLOPENTADIENE	26-FEB-08	<	.5	ug/L
006000204G001A980606	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-FEB-08	<	.01	ug/L
006000204G001A980606	2046 CARBOFURAN	26-FEB-08	<	5	ug/L
006000204G001A980606	2022 METHOMYL	26-FEB-08	<	5	ug/L
006000204G001A980606	2111 2,4,5-T	26-FEB-08	<	.1	ug/L
006000204G001A980606	2045 METOLACHLOR	26-FEB-08	<	.5	ug/L
006000204G001A980606	2595 METRIBUZIN (SENCOR)	26-FEB-08	<	1.5	ug/L
006000204G001A980606	2037 SIMAZINE	26-FEB-08	<	.5	ug/L
006000204G001A980606	2065 HEPTACHLOR	26-FEB-08	<	.2	ug/L
006000204G001A980606	2005 ENDRIN	26-FEB-08	<	.5	ug/L
006000204G001A980606	2044 ALDICARB SULFONE	26-FEB-08	<	1	ug/L
006000204G001A980606	2035 DI(2-ETHYLHEXYL) ADIPATE	26-FEB-08	<	1.5	ug/L
006000204G001A980606	2066 3-HYDROXYCARBOFURAN	26-FEB-08	<	5	ug/L
006000204G001A980606	2326 PENTACHLOROPHENOL	26-FEB-08	<	.01	ug/L
006000204G001A980606	2076 BUTACHLOR (MACHETE)	26-FEB-08	<	.5	ug/L
006000204G001A980606	2077 PROPACHLOR (RAMROD)	26-FEB-08	<	.5	ug/L
006000204G001A980606	2070 DIELDRIN	26-FEB-08	<	.5	ug/L

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Plant Id: **04 RAINCLIFF WELL (WELL 4)**

Ref Id	Contaminant	Sample Date		Result	Units
006000204G001A980606	2043 ALDICARB SULFOXIDE	26-FEB-08	<	1.5	ug/L
006000204G001A980606	2047 ALDICARB	26-FEB-08	<	1.5	ug/L
006000204G001A980606	2946 ETHYLENE DIBROMIDE (EDB)	26-FEB-08	<	.01	ug/L
006000204G001A980606	2021 CARBARYL	26-FEB-08	<	5	ug/L
006000204G001A980606	2306 BENZO(a)PYRENE	26-FEB-08	<	.1	ug/L
006000204G001A980606	2036 OXAMYL (VYDATE)	26-FEB-08	<	5	ug/L
006000204G001A980606	2031 DALAPON	26-FEB-08	<	.1	ug/L
006000204G001A980606	2040 PICLORAM	26-FEB-08	<	.1	ug/L
006000204G001A980606	2050 ATRAZINE	26-FEB-08	<	.5	ug/L
006000204G001A980606	2110 2,4,5-TP (SILVEX)	26-FEB-08	<	.05	ug/L
006000204G001A980606	2356 ALDRIN	26-FEB-08	<	.5	ug/L
006000204G001A980606	2959 CHLORDANE	26-FEB-08	<	1	ug/L
006000204128961669001	1005 ARSENIC	09-APR-12	<	.003	mg/L
006000204128961669001	1010 BARIUM	09-APR-12		.017	mg/L
006000204128961669001	1085 THALLIUM	09-APR-12	<	.001	mg/L
006000204G001C002845	1041 NITRITE	26-FEB-08	<	.01	mg/L
006000204G001A782422	1052 SODIUM	26-FEB-08		25	mg/L
006000204G0011901	4004 RADON-222	26-FEB-08		1900	pCi/L
006000204128961669001	1015 CADMIUM	09-APR-12	<	.001	mg/L
006000204128961669001	1035 MERCURY	09-APR-12	<	.0002	mg/L
006000204G0010108	4020 RADIUM-226	09-JUL-08	<	.2	pCi/L
006000204G0010760	4000 GROSS ALPHA	23-OCT-08	<	1	pCi/L
006000204G0010760	4100 GROSS BETA	23-OCT-08		4	pCi/L
006000204G0010760	4010 COMBINED RADIUM (226 & 228)	23-OCT-08	<	.8	pCi/L
006000204128995064900	1040 NITRATE	06-FEB-12		1.2	mg/L
006000204128961669001	1074 ANTIMONY	09-APR-12	<	.002	mg/L
006000204128961669001	1075 BERYLLIUM	09-APR-12	<	.001	mg/L
006000204128961669001	1036 NICKEL	09-APR-12	<	.005	mg/L
006000204128961669001	1045 SELENIUM	09-APR-12	<	.005	mg/L
006000204128961669001	1020 CHROMIUM	09-APR-12	<	.002	mg/L
006000204G001C002845	1025 FLUORIDE	26-FEB-08		1.06	mg/L
006000204G0010760	4030 RADIUM-228	23-OCT-08	<	.8	pCi/L
006000204128961669001	1005 ARSENIC	09-APR-12	<	.003	mg/L
006000204128961669001	1010 BARIUM	09-APR-12		.017	mg/L
006000204128961669001	1085 THALLIUM	09-APR-12	<	.001	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060003001920024	CU90 COPPER 90th PERCENTILE	31-DEC-12	.247	mg/L
0060003001920024	PB90 LEAD 90th PERCENTILE	31-DEC-12	.002	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **01 PUMP HOUSE 2 (WELLS 7 & 8)**

Ref Id	Contaminant	Sample Date		Result	Units
006000301192ECL025712	1025 FLUORIDE	31-MAY-12	<	.2	mg/L
006000301192ECL025713	1085 THALLIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000301192ECL025713	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025714	1040 NITRATE	31-MAY-12		8.5	mg/L
006000301192ECL025715	1040 NITRATE	31-MAY-12		8.8	mg/L
006000301192ECL025706	1040 NITRATE	31-MAY-12		7.2	mg/L
006000301192ECL025702	1040 NITRATE	31-MAY-12		6.6	mg/L
006000301192ECL025703	1040 NITRATE	31-MAY-12		6	mg/L
006000301192ECL025704	1040 NITRATE	31-MAY-12		6.3	mg/L
006000301192ECL025766	1040 NITRATE	31-MAY-12		5.8	mg/L
006000301192ECL025707	1040 NITRATE	31-MAY-12		7.9	mg/L
006000301192ECL025708	1040 NITRATE	31-MAY-12		7.3	mg/L
006000301192ECL025709	1040 NITRATE	31-MAY-12		5.6	mg/L
006000301192ECL025710	1040 NITRATE	31-MAY-12		6.8	mg/L
006000301192ECL025712	1040 NITRATE	31-MAY-12		5.3	mg/L
006000301192ECL025713	1074 ANTIMONY	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1010 BARIUM	31-MAY-12		.048	mg/L
006000301192ECL025713	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1036 NICKEL	31-MAY-12		.006	mg/L
006000301192ECL025712	1025 FLUORIDE	31-MAY-12	<	.2	mg/L
006000301192ECL025713	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1085 THALLIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000301192ECL025713	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1036 NICKEL	31-MAY-12		.006	mg/L
006000301192ECL025714	1040 NITRATE	31-MAY-12		8.5	mg/L
006000301192ECL025715	1040 NITRATE	31-MAY-12		8.8	mg/L
006000301192ECL025706	1040 NITRATE	31-MAY-12		7.2	mg/L
006000301192ECL025702	1040 NITRATE	31-MAY-12		6.6	mg/L
006000301192ECL025703	1040 NITRATE	31-MAY-12		6	mg/L
006000301192ECL025704	1040 NITRATE	31-MAY-12		6.3	mg/L
006000301192ECL025766	1040 NITRATE	31-MAY-12		5.8	mg/L
006000301192ECL025707	1040 NITRATE	31-MAY-12		7.9	mg/L
006000301192ECL025708	1040 NITRATE	31-MAY-12		7.3	mg/L
006000301192ECL025709	1040 NITRATE	31-MAY-12		5.6	mg/L
006000301192ECL025710	1040 NITRATE	31-MAY-12		6.8	mg/L
006000301192ECL025712	1040 NITRATE	31-MAY-12		5.3	mg/L
006000301192ECL025713	1074 ANTIMONY	31-MAY-12	<	.001	mg/L
006000301192ECL025713	1010 BARIUM	31-MAY-12		.048	mg/L
006000301192ECL025713	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **02 WTP 5 (WELLS 11 & 12)**

Ref Id	Contaminant	Sample Date		Result	Units
006000302192ECL027372	1025 FLUORIDE	06-DEC-12	<	.2	mg/L
006000302192027372001	1025 FLUORIDE	06-DEC-12	<	.2	mg/L
006000302192027372002	1015 CADMIUM	06-DEC-12	<	.001	mg/L
006000302192027372002	1035 MERCURY	06-DEC-12	<	.0002	mg/L
006000302192026507001	1040 NITRATE	06-SEP-12		7.2	mg/L
006000302192ECL027372	1040 NITRATE	06-DEC-12		6.8	mg/L
006000302192027372001	1040 NITRATE	06-DEC-12		6.8	mg/L
006000302192027372002	1075 BERYLLIUM	06-DEC-12	<	.001	mg/L
006000302192027372002	1020 CHROMIUM	06-DEC-12		.002	mg/L
006000302192027372002	1074 ANTIMONY	06-DEC-12	<	.001	mg/L
006000302192027372002	1010 BARIUM	06-DEC-12		.068	mg/L
006000302G001004701001	2982 CARBON TETRACHLORIDE	28-APR-10	<	.5	ug/L
006000302G001004701001	2996 STYRENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2994 ISOPROPYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2997 o-XYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2969 p-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2378 1,2,4-TRICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2214 BROMOMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2978 1,1-DICHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2413 1,3-DICHLOROPROPENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2412 1,3-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2414 1,2,3-TRICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2430 BROMOCHLOROMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2990 BENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2977 1,1-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2976 VINYL CHLORIDE	28-APR-10	<	.5	ug/L
006000302G001004701001	2981 1,1,1-TRICHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2980 1,2-DICHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2989 MONOCHLOROBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2968 o-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2380 cis-1,2-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2942 BROMOFORM	28-APR-10	<	.5	ug/L
006000302G001004701001	2216 CHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2410 1,1-DICHLOROPROPENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2416 2,2-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2418 1,2,4-TRIMETHYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2993 BROMOBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2966 p-CHLOROTOLUENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2422 N-BUTYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001991411	2420 1,2,3-TRICHLOROBENZENE	24-FEB-09	<	.5	ug/L
006000302G001004701001	2030 P-ISOPROPYLTOLUENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2212 DICHLORODIFLUOROMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2984 TRICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2955 XYLENES, TOTAL	28-APR-10	<	.5	ug/L
006000302G001004701001	2210 CHLOROMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2988 1,1,2,2-TETRACHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2218 TRICHLOROFLUOROMETHANE	28-APR-10	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **02 WTP 5 (WELLS 11 & 12)**

Ref Id	Contaminant	Sample Date		Result	Units
006000302G001004701001	2246 HEXACHLOROBUTADIENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2962 p-XYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2408 DIBROMOMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2995 m-XYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2428 SEC-BUTYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2986 1,1,1,2-TETRACHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2967 m-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2251 METHYL-TERT-BUTYL-ETHER	28-APR-10	<	.5	ug/L
006000302G001004701001	2251 METHYL-TERT-BUTYL-ETHER	28-APR-10	<	.5	ug/L
006000302G001004701001	2979 trans-1,2-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2992 ETHYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2991 TOLUENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2987 TETRACHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2983 1,2-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2964 METHYLENE CHLORIDE	28-APR-10	<	.5	ug/L
006000302G001004701001	2943 BROMODICHLOROMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2985 1,1,2-TRICHLOROETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2944 DIBROMOCHLOROMETHANE	28-APR-10	<	.5	ug/L
006000302G001004701001	2941 CHLOROFORM	28-APR-10	<	.5	ug/L
006000302G001004701001	2965 o-CHLOROTOLUENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2248 NAPHTHALENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2998 n-PROPYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2424 1,3,5-TRIMETHYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001004701001	2426 TERT-BUTYLBENZENE	28-APR-10	<	.5	ug/L
006000302G001002299001	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000302G001002299001	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000302G001002299001	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000302G001002299001	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000302G001002299001	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000302G001002299001	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000302G001002299001	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000302G001002299001	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000302G001002299001	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000302G001002299001	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000302G001002299001	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000302G001002299001	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000302G001002299001	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000302G001002299001	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000302G001002299001	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000302G001002299001	2046 CARBOFURAN	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **02 WTP 5 (WELLS 11 & 12)**

Ref Id	Contaminant	Sample Date		Result	Units
006000302G001002299001	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000302G001002299001	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000302G001002299001	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000302G001002299001	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000302G001002299001	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000302G001002299001	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000302G001002299001	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000302G001002299001	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000302G001002299001	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000302G001002299001	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000302G001002299001	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000302192027372002	1005 ARSENIC	06-DEC-12	<	.001	mg/L
006000302192027372002	1036 NICKEL	06-DEC-12		.004	mg/L
006000302192027372002	1045 SELENIUM	06-DEC-12		.001	mg/L
006000302192027372002	1085 THALLIUM	06-DEC-12	<	.001	mg/L
006000302G0010860\	4010 COMBINED RADIUM (226 & 228)	03-NOV-11		1.6	pCi/L
006000302192ECL027372	1025 FLUORIDE	06-DEC-12	<	.2	mg/L
006000302192027372001	1025 FLUORIDE	06-DEC-12	<	.2	mg/L
006000302192027372002	1015 CADMIUM	06-DEC-12	<	.001	mg/L
006000302192027372002	1035 MERCURY	06-DEC-12	<	.0002	mg/L
006000302192ECL027372	1040 NITRATE	06-DEC-12		6.8	mg/L
006000302192027372001	1040 NITRATE	06-DEC-12		6.8	mg/L
006000302192027372002	1075 BERYLLIUM	06-DEC-12	<	.001	mg/L
006000302192027372002	1020 CHROMIUM	06-DEC-12		.002	mg/L
006000302G0010860\	4000 GROSS ALPHA	03-NOV-11		3.1	pCi/L
006000302G0010860\	4020 RADIUM-226	03-NOV-11		.6	pCi/L
006000302G0010860\	4030 RADIUM-228	03-NOV-11		1	pCi/L
006000302G0011537	4004 RADON-222	24-FEB-09		2180	pCi/L
006000302192027372002	1010 BARIUM	06-DEC-12		.068	mg/L
006000302192027372002	1074 ANTIMONY	06-DEC-12	<	.001	mg/L
006000302G0010860\	4100 GROSS BETA	03-NOV-11		6.8	pCi/L
006000302G001002299001	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000302G001002299001	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000302G001002299001	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000302G001002299001	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000302G001002299001	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000302G001002299001	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000302G001002299001	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000302G001002299001	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **02 WTP 5 (WELLS 11 & 12)**

Ref Id	Contaminant	Sample Date		Result	Units
006000302G001002299001	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000302G001002299001	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000302G001002299001	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000302G001002299001	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000302G001002299001	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000302G001002299001	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000302G001002299001	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000302G001002299001	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000302G001002299001	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000302G001002299001	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000302315120604 08	2050 ATRAZINE	12-JUN-12	<	1.01	ug/L
006000302315120604081	2050 ATRAZINE	12-JUN-12	<	1.01	ug/L
006000302G001002299001	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000302G001002299001	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000302G001002299001	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000302G001002299001	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000302G001002299001	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000302G001002299001	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000302G001002299001	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000302G001002299001	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000302G001002299001	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000302G001002299001	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000302G001002299001	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000302G001002299001	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000302192027372002	1036 NICKEL	06-DEC-12		.004	mg/L
006000302192027372002	1045 SELENIUM	06-DEC-12		.001	mg/L
006000302192027372002	1085 THALLIUM	06-DEC-12	<	.001	mg/L
006000302192025706001	1040 NITRATE	31-MAY-12		7.2	mg/L
006000302192027372002	1005 ARSENIC	06-DEC-12	<	.001	mg/L
006000302192ECL024982	1040 NITRATE	07-MAR-12		7.1	mg/L
006000302192ECL024001	1040 NITRATE	07-MAR-12		7.1	mg/L

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Plant Id: **03 WTP 6 (WELL 13)**

Ref Id	Contaminant	Sample Date		Result	Units
006000303G001000961	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000303G001000961	4030 RADIUM-228	07-NOV-12		1	pCi/L
006000303192026507013	1020 CHROMIUM	06-SEP-12		.001	mg/L
006000303192025706009	1040 NITRATE	31-MAY-12		5.6	mg/L
006000303192ECL027372	1040 NITRATE	06-DEC-12		5.4	mg/L
006000303192027372010	1040 NITRATE	06-DEC-12		5.4	mg/L
006000303192026507013	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000303192026507013	1036 NICKEL	06-SEP-12		.004	mg/L
006000303192026507013	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000303192026507013	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000303192026507013	1010 BARIUM	06-SEP-12		.058	mg/L
006000303192026507012	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000303192026507013	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000303G001000961	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000303192026507013	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000303G0012299003	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000303G0012299003	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000303G0012299003	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000303G0012299003	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L

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Plant Id: **03 WTP 6 (WELL 13)**

Ref Id	Contaminant	Sample Date		Result	Units
006000303G0012299003	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000303G0012299003	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000303G0012299003	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000303G001002299003	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000303G001002299003	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000303G001002299003	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000303G001002299003	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000303G001002299003	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000303G001002299003	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000303G001002299003	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000303G001002299003	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000303G001002299003	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000303G001002299003	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000303G001002299003	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000303G001002299003	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000303G001002299003	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000303G001002299003	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L

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Plant Id: **03 WTP 6 (WELL 13)**

Ref Id	Contaminant	Sample Date		Result	Units
006000303G001002299003	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000303G001002299003	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000303G001002299003	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000303G001002299003	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000303G001002299003	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000303G001002299003	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000303G001002299003	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000303G001002299003	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000303G001002299003	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000303G001002299003	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000303G001002299003	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000303G001002299003	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000303G001002299003	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000303G001002299003	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000303G001002299003	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000303192026507013	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000303192026507013	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000303G001000961	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000303G001000961	4030 RADIUM-228	07-NOV-12		1	pCi/L
006000303192026507013	1020 CHROMIUM	06-SEP-12		.001	mg/L
006000303192ECL027372	1040 NITRATE	06-DEC-12		5.4	mg/L
006000303192027372010	1040 NITRATE	06-DEC-12		5.4	mg/L
006000303192026507013	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000303192026507013	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000303192026507013	1036 NICKEL	06-SEP-12		.004	mg/L
006000303192026507013	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000303192026507013	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000303192026507012	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000303192026507013	1010 BARIUM	06-SEP-12		.058	mg/L
006000303G0011539	4004 RADON-222	24-FEB-09		3130	pCi/L
006000303G001000961	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000303192026507013	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000303G0012299003	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L

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Plant Id: **03 WTP 6 (WELL 13)**

Ref Id	Contaminant	Sample Date		Result	Units
006000303G0012299003	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000303G0012299003	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000303G0012299003	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000303G0012299003	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000303G0012299003	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000303G0012299003	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2962 p-XYLENE	07-NOV-12	<	.5	ug/L

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Plant Id: **03 WTP 6 (WELL 13)**

Ref Id	Contaminant	Sample Date		Result	Units
006000303G0012299003	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000303G0012299003	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000303G001002299003	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000303G001002299003	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000303G001002299003	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000303G001002299003	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000303G001002299003	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000303G001002299003	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000303G001002299003	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000303G001002299003	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000303G001002299003	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000303G001002299003	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000303G001002299003	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000303G001002299003	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000303G001002299003	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000303G001002299003	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000303G001002299003	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000303G001002299003	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000303G001002299003	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000303G001002299003	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000303G001002299003	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000303G001002299003	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000303G001002299003	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000303G001002299003	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000303G001002299003	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000303G001002299003	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000303G001002299003	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000303G001002299003	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000303G001002299003	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000303G001002299003	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000303G001002299003	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000303G001002299003	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000303G001002299003	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000303192026507012	1040 NITRATE	06-SEP-12		5.8	mg/L
006000303192026507013	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000303192026507013	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000303192ECL024009	1040 NITRATE	07-MAR-12		5.8	mg/L
006000303192024982009	1040 NITRATE	07-MAR-12		5.8	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304192026507015	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1010 BARIUM	06-SEP-12		.057	mg/L
006000304192026507015	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000304192026507014	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000304192ECL024010	1040 NITRATE	07-MAR-12		6	mg/L
006000304192024982010	1040 NITRATE	07-MAR-12		6	mg/L
006000304G001000962	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000304192026507015	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000304G001000962	4030 RADIUM-228	07-NOV-12	<	.9	pCi/L
006000304192026507015	1036 NICKEL	06-SEP-12		.028	mg/L
006000304192026507014	1040 NITRATE	06-SEP-12		6.6	mg/L
006000304G0012303004	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000304G0012303004	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000304G0012303004	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L

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Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304G0012303004	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000304G0012303004	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000304G0012303004	2941 CHLOROFORM	07-NOV-12		.8	ug/L
006000304G0012303004	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000304G001002856001	2010 BHC-GAMMA(LINDANE)	14-DEC-10	<	.1	ug/L
006000304G001002856001	2015 METHOXYCHLOR	14-DEC-10	<	.5	ug/L
006000304G001002856001	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-DEC-10	<	.01	ug/L
006000304G001002856001	2306 BENZO(a)PYRENE	14-DEC-10	<	.1	ug/L
006000304G001002856001	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-DEC-10	<	1	ug/L
006000304G001002856001	2022 METHOMYL	14-DEC-10	<	1	ug/L
006000304G001002856001	2105 2,4-D	14-DEC-10	<	.1	ug/L
006000304G001002856001	2036 OXAMYL (VYDATE)	14-DEC-10	<	1	ug/L
006000304G001002856001	2040 PICLORAM	14-DEC-10	<	.15	ug/L
006000304G001002856001	2077 PROPACHLOR (RAMROD)	14-DEC-10	<	.5	ug/L
006000304G001002856001	2274 HEXACHLOROBENZENE (HCB)	14-DEC-10	<	.5	ug/L
006000304G001002856001	2047 ALDICARB	14-DEC-10	<	1	ug/L
006000304G001002856001	2035 DI(2-ETHYLHEXYL) ADIPATE	14-DEC-10	<	1.5	ug/L
006000304G001002856001	2946 ETHYLENE DIBROMIDE (EDB)	14-DEC-10	<	.01	ug/L
006000304G001002856001	2021 CARBARYL	14-DEC-10	<	1	ug/L
006000304G001002856001	2066 3-HYDROXYCARBOFURAN	14-DEC-10	<	1	ug/L
006000304G001002856001	2110 2,4,5-TP (SILVEX)	14-DEC-10	<	.1	ug/L
006000304G001002856001	2356 ALDRIN	14-DEC-10	<	.5	ug/L
006000304G001002856001	2067 HEPTACHLOR EPOXIDE	14-DEC-10	<	.1	ug/L
006000304G001002856001	2043 ALDICARB SULFOXIDE	14-DEC-10	<	1	ug/L
006000304G001002856001	2046 CARBOFURAN	14-DEC-10	<	1	ug/L
006000304G001002856001	2031 DALAPON	14-DEC-10	<	.1	ug/L
006000304G001002856001	2041 DINOSEB	14-DEC-10	<	.1	ug/L

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Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304G001002856001	2111 2,4,5-T	14-DEC-10	<	.1	ug/L
006000304G001002856001	2051 ALACHLOR (LASSO)	14-DEC-10	<	.5	ug/L
006000304G001002856001	2045 METOLACHLOR	14-DEC-10	<	.5	ug/L
006000304G001002856001	2076 BUTACHLOR (MACHETE)	14-DEC-10	<	.5	ug/L
006000304G001002856001	2050 ATRAZINE	14-DEC-10	<	.5	ug/L
006000304G001002856001	2959 CHLORDANE	14-DEC-10	<	1	ug/L
006000304G001002856001	2005 ENDRIN	14-DEC-10	<	.5	ug/L
006000304G001002856001	2070 DIELDRIN	14-DEC-10	<	.5	ug/L
006000304G001002856001	2044 ALDICARB SULFONE	14-DEC-10	<	1	ug/L
006000304G001002856001	2042 HEXACHLOROCYCLOPENTADIENE	14-DEC-10	<	.5	ug/L
006000304G001002856001	2326 PENTACHLOROPHENOL	14-DEC-10	<	.05	ug/L
006000304G001002856001	2440 DICAMBA	14-DEC-10	<	.05	ug/L
006000304G001002856001	2595 METRIBUZIN (SENCOR)	14-DEC-10	<	1.5	ug/L
006000304G001002856001	2037 SIMAZINE	14-DEC-10	<	.5	ug/L
006000304G001002856001	2065 HEPTACHLOR	14-DEC-10	<	.2	ug/L
006000304G001000962	4000 GROSS ALPHA	07-NOV-12		2.3	pCi/L
006000304G001000962	4020 RADIUM-226	07-NOV-12		.7	pCi/L
006000304192ECL027372	1040 NITRATE	06-DEC-12		5.9	mg/L
006000304192027372011	1040 NITRATE	06-DEC-12		5.9	mg/L
006000304192026507015	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000304192026507015	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000304192026507015	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000304192026507015	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1010 BARIUM	06-SEP-12		.057	mg/L
006000304192026507014	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000304G001000962	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000304192026507015	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000304G001000962	4030 RADIUM-228	07-NOV-12	<	.9	pCi/L
006000304192026507015	1036 NICKEL	06-SEP-12		.028	mg/L
006000304G0012303004	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000304153206011101	2977 1,1-DICHLOROETHYLENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000304153206011101	2981 1,1,1-TRICHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2984 TRICHLOROETHYLENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2983 1,2-DICHLOROPROPANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2955 XYLENES, TOTAL	31-MAY-12	<	.5	ug/L
006000304153206011101	2941 CHLOROFORM	31-MAY-12	<	.5	ug/L
006000304153206011101	2942 BROMOFORM	31-MAY-12	<	.5	ug/L
006000304G0012303004	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2978 1,1-DICHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2216 CHLOROETHANE	31-MAY-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304G0012303004	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2248 NAPHTHALENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2430 BROMOCHLOROMETHANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2426 TERT-BUTYLBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2995 m-XYLENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2251 METHYL-TERT-BUTYL-ETHER	31-MAY-12	<	.5	ug/L
006000304153206011101	2251 METHYL-TERT-BUTYL-ETHER	31-MAY-12	<	.5	ug/L
006000304G0012303004	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2976 VINYL CHLORIDE	31-MAY-12	<	.5	ug/L
006000304153206011101	2996 STYRENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2992 ETHYLBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2989 MONOCHLOROBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2987 TETRACHLOROETHYLENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2943 BROMODICHLOROMETHANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2378 1,2,4-TRICHLOROBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2410 1,1-DICHLOROPROPENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2246 HEXACHLOROBUTADIENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2408 DIBROMOMETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2030 P-ISOPROPYLTOLUENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2218 TRICHLOROFLUOROMETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2212 DICHLORODIFLUOROMETHANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2997 o-XYLENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2986 1,1,1,2-TETRACHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2969 p-DICHLOROBENZENE	31-MAY-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304G0012303004	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000304153206011101	2982 CARBON TETRACHLORIDE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2990 BENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2968 o-DICHLOROBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2380 cis-1,2-DICHLOROETHYLENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000304153206011101	2964 METHYLENE CHLORIDE	31-MAY-12	<	.5	ug/L
006000304153206011101	2991 TOLUENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000304G0012303004	2941 CHLOROFORM	07-NOV-12		.8	ug/L
006000304153206011101	2210 CHLOROMETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2944 DIBROMOCHLOROMETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2965 o-CHLOROTOLUENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2413 1,3-DICHLOROPROPENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2998 n-PROPYLBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2420 1,2,3-TRICHLOROBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2418 1,2,4-TRIMETHYLBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2414 1,2,3-TRICHLOROPROPANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2422 N-BUTYLBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2994 ISOPROPYLBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2980 1,2-DICHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2979 trans-1,2-DICHLOROETHYLENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2985 1,1,2-TRICHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2214 BROMOMETHANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2988 1,1,2,2-TETRACHLOROETHANE	31-MAY-12	<	.5	ug/L
006000304153206011101	2412 1,3-DICHLOROPROPANE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000304153206011101	2993 BROMOBENZENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2966 p-CHLOROTOLUENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2416 2,2-DICHLOROPROPANE	31-MAY-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **04 WTP 7 (WELL 15)**

Ref Id	Contaminant	Sample Date		Result	Units
006000304G0012303004	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2424 1,3,5-TRIMETHYLBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2962 p-XYLENE	31-MAY-12	<	.5	ug/L
006000304153206011101	2428 SEC-BUTYLBENZENE	31-MAY-12	<	.5	ug/L
006000304G0012303004	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000304G0012303004	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000304153206011101	2967 m-DICHLOROBENZENE	31-MAY-12	<	.5	ug/L
006000304G001000962	4000 GROSS ALPHA	07-NOV-12		2.3	pCi/L
006000304G001000962	4020 RADIUM-226	07-NOV-12		.7	pCi/L
006000304192ECL027372	1040 NITRATE	06-DEC-12		5.9	mg/L
006000304192027372011	1040 NITRATE	06-DEC-12		5.9	mg/L
006000304192025706010	1040 NITRATE	31-MAY-12		6.8	mg/L
006000304192026507015	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000304192026507015	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000304192026507015	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000304192026507015	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000304192026507015	1015 CADMIUM	06-SEP-12	<	.001	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **05 WTP 8 (WELL 19)**

Ref Id	Contaminant	Sample Date		Result	Units
006000305G001000963	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000305192ECL027372	1040 NITRATE	06-DEC-12		6.1	mg/L
006000305192027372003	1040 NITRATE	06-DEC-12		6.1	mg/L
006000305192025706002	1040 NITRATE	31-MAY-12		6.6	mg/L
006000305192026507002	1040 NITRATE	06-SEP-12		6.3	mg/L
006000305G001000963	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000305G001000963	4030 RADIUM-228	07-NOV-12	<	.7	pCi/L
006000305192ECL024002	1040 NITRATE	07-MAR-12		6.9	mg/L
006000305192024982002	1040 NITRATE	07-MAR-12		6.9	mg/L
006000305153110040301	2980 1,2-DICHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2984 TRICHLOROETHYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2989 MONOCHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2987 TETRACHLOROETHYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2964 METHYLENE CHLORIDE	30-SEP-11	<	.5	ug/L
006000305153110040301	2942 BROMOFORM	30-SEP-11		.8	ug/L
006000305153110040301	2943 BROMODICHLOROMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2410 1,1-DICHLOROPROPENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2993 BROMOBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2966 p-CHLOROTOLUENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2965 o-CHLOROTOLUENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2248 NAPHTHALENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2418 1,2,4-TRIMETHYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2424 1,3,5-TRIMETHYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2962 p-XYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2408 DIBROMOMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2430 BROMOCHLOROMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2997 o-XYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2986 1,1,1,2-TETRACHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2428 SEC-BUTYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2982 CARBON TETRACHLORIDE	30-SEP-11	<	.5	ug/L
006000305153110040301	2990 BENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2251 METHYL-TERT-BUTYL-ETHER	30-SEP-11	<	.5	ug/L
006000305153110040301	2969 p-DICHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2251 METHYL-TERT-BUTYL-ETHER	30-SEP-11	<	.5	ug/L
006000305153110040301	2983 1,2-DICHLOROPROPANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2968 o-DICHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2996 STYRENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2988 1,1,2,2-TETRACHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2246 HEXACHLOROBUTADIENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2030 P-ISOPROPYLTOLUENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2426 TERT-BUTYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2977 1,1-DICHLOROETHYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2976 VINYL CHLORIDE	30-SEP-11	<	.5	ug/L
006000305153110040301	2979 trans-1,2-DICHLOROETHYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2985 1,1,2-TRICHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2955 XYLENES, TOTAL	30-SEP-11	<	.5	ug/L
006000305153110040301	2214 BROMOMETHANE	30-SEP-11	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **05 WTP 8 (WELL 19)**

Ref Id	Contaminant	Sample Date		Result	Units
006000305153110040301	2944 DIBROMOCHLOROMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2412 1,3-DICHLOROPROPANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2413 1,3-DICHLOROPROPENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2420 1,2,3-TRICHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2998 n-PROPYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2414 1,2,3-TRICHLOROPROPANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2967 m-DICHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2981 1,1,1-TRICHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2380 cis-1,2-DICHLOROETHYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2991 TOLUENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2378 1,2,4-TRICHLOROBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2992 ETHYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2210 CHLOROMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2941 CHLOROFORM	30-SEP-11	<	.5	ug/L
006000305153110040301	2978 1,1-DICHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2216 CHLOROETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2416 2,2-DICHLOROPROPANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2422 N-BUTYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2218 TRICHLOROFLUOROMETHANE	30-SEP-11	<	.5	ug/L
006000305153110040301	2994 ISOPROPYLBENZENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2995 m-XYLENE	30-SEP-11	<	.5	ug/L
006000305153110040301	2212 DICHLORODIFLUOROMETHANE	30-SEP-11	<	.5	ug/L
006000305G001002392001	2010 BHC-GAMMA(LINDANE)	01-NOV-11	<	.1	ug/L
006000305G001002392001	2042 HEXACHLOROCYCLOPENTADIENE	01-NOV-11	<	.5	ug/L
006000305G001002392001	2946 ETHYLENE DIBROMIDE (EDB)	01-NOV-11	<	.01	ug/L
006000305G001002392001	2066 3-HYDROXYCARBOFURAN	01-NOV-11	<	1	ug/L
006000305G001002392001	2356 ALDRIN	01-NOV-11	<	.5	ug/L
006000305G001002392001	2077 PROPACHLOR (RAMROD)	01-NOV-11	<	.5	ug/L
006000305G001002392001	2067 HEPTACHLOR EPOXIDE	01-NOV-11	<	.1	ug/L
006000305G001002392001	2070 DIELDRIN	01-NOV-11	<	.5	ug/L
006000305G001002392001	2035 DI(2-ETHYLHEXYL) ADIPATE	01-NOV-11	<	1.5	ug/L
006000305G001002392001	2022 METHOMYL	01-NOV-11	<	1	ug/L
006000305G001002392001	2105 2,4-D	01-NOV-11	<	.5	ug/L
006000305G001002392001	2031 DALAPON	01-NOV-11	<	.5	ug/L
006000305G001002392001	2051 ALACHLOR (LASSO)	01-NOV-11	<	.5	ug/L
006000305G001002392001	2595 METRIBUZIN (SENCOR)	01-NOV-11	<	1.5	ug/L
006000305G001002392001	2045 METOLACHLOR	01-NOV-11	<	.5	ug/L
006000305G001002392001	2050 ATRAZINE	01-NOV-11	<	.5	ug/L
006000305G001002392001	2037 SIMAZINE	01-NOV-11	<	.5	ug/L
006000305G001002392001	2005 ENDRIN	01-NOV-11	<	.5	ug/L
006000305G001002392001	2959 CHLORDANE	01-NOV-11	<	1	ug/L
006000305G001002392001	2274 HEXACHLOROBENZENE (HCB)	01-NOV-11	<	.5	ug/L
006000305G001002392001	2044 ALDICARB SULFONE	01-NOV-11	<	1	ug/L
006000305G001002392001	2931 1,2-DIBROMO-3-CHLOROPROPANE	01-NOV-11	<	.01	ug/L
006000305G001002392001	2046 CARBOFURAN	01-NOV-11	<	1	ug/L
006000305G001002392001	2021 CARBARYL	01-NOV-11	<	1	ug/L
006000305G001002392001	2326 PENTACHLOROPHENOL	01-NOV-11	<	.05	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **05 WTP 8 (WELL 19)**

Ref Id	Contaminant	Sample Date		Result	Units
006000305G001002392001	2110 2,4,5-TP (SILVEX)	01-NOV-11	<	.5	ug/L
006000305G001002392001	2065 HEPTACHLOR	01-NOV-11	<	.2	ug/L
006000305G001002392001	2043 ALDICARB SULFOXIDE	01-NOV-11	<	1	ug/L
006000305G001002392001	2047 ALDICARB	01-NOV-11	<	1	ug/L
006000305G001002392001	2015 METHOXYCHLOR	01-NOV-11	<	.5	ug/L
006000305G001002392001	2039 DI(2-ETHYLHEXYL) PHTHALATE	01-NOV-11	<	1	ug/L
006000305G001002392001	2306 BENZO(a)PYRENE	01-NOV-11	<	.1	ug/L
006000305G001002392001	2036 OXAMYL (VYDATE)	01-NOV-11	<	1	ug/L
006000305G001002392001	2041 DINOSEB	01-NOV-11	<	.5	ug/L
006000305G001002392001	2440 DICAMBA	01-NOV-11	<	.5	ug/L
006000305G001002392001	2111 2,4,5-T	01-NOV-11	<	.5	ug/L
006000305G001002392001	2040 PICLORAM	01-NOV-11	<	.5	ug/L
006000305G001002392001	2076 BUTACHLOR (MACHETE)	01-NOV-11	<	.5	ug/L
006000305192023633002	1075 BERYLLIUM	30-SEP-11	<	.001	mg/L
006000305192023633002	1036 NICKEL	30-SEP-11	<	.001	mg/L
006000305192023633002	1045 SELENIUM	30-SEP-11	<	.001	mg/L
006000305G001000963	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000305192ECL027372	1040 NITRATE	06-DEC-12		6.1	mg/L
006000305192027372003	1040 NITRATE	06-DEC-12		6.1	mg/L
006000305192023633002	1035 MERCURY	30-SEP-11	<	.0002	mg/L
006000305G001000963	4030 RADIUM-228	07-NOV-12	<	.7	pCi/L
006000305G001000963	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000305192023633002	1074 ANTIMONY	30-SEP-11	<	.001	mg/L
006000305192023633002	1015 CADMIUM	30-SEP-11	<	.001	mg/L
006000305192023633002	1020 CHROMIUM	30-SEP-11		.001	mg/L
006000305192023633002	1025 FLUORIDE	30-SEP-11	<	.2	mg/L
006000305192023633002	1085 THALLIUM	30-SEP-11	<	.001	mg/L
006000305192023633002	1005 ARSENIC	30-SEP-11	<	.001	mg/L
006000305192023633002	1010 BARIUM	30-SEP-11		.024	mg/L

Plant Id: **06 WTP 9 (WELLS 20 & 21)**

Ref Id	Contaminant	Sample Date		Result	Units
006000306192015349001	1040 NITRATE	04-MAR-08		10.4	mg/L
006000306192015349002	1040 NITRATE	04-MAR-08		9.6	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **07 PUMPHOUSE 10 (WELLS 22 & 23)**

Ref Id	Contaminant	Sample Date		Result	Units
006000307192ECL027372	1040 NITRATE	06-DEC-12		8.1	mg/L
006000307192027372013	1040 NITRATE	06-DEC-12		8.1	mg/L
006000307192026507018	1010 BARIUM	06-SEP-12		.019	mg/L
006000307192026507018	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000307192026507018	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000307192026507018	1036 NICKEL	06-SEP-12		.002	mg/L
006000307192026507018	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000307192026507018	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000307192026507017	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000307192ECL024012	1040 NITRATE	07-MAR-12		9	mg/L
006000307192ECL024013	1040 NITRATE	07-MAR-12		8.2	mg/L
006000307192024982012	1040 NITRATE	07-MAR-12		9	mg/L
006000307192024982013	1040 NITRATE	07-MAR-12		8.2	mg/L
006000307G0012303006	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000307G0012303006	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L

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Plant Id: **07 PUMPHOUSE 10 (WELLS 22 & 23)**

Ref Id	Contaminant	Sample Date		Result	Units
006000307G0012303006	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000307G0012303006	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000307G0012303006	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000307G0012303006	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000307G0012303006	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G001002856002	2042 HEXACHLOROCYCLOPENTADIENE	14-DEC-10	<	.5	ug/L
006000307G001002856002	2035 DI(2-ETHYLHEXYL) ADIPATE	14-DEC-10	<	1.5	ug/L
006000307G001002856002	2022 METHOMYL	14-DEC-10	<	1	ug/L
006000307G001002856002	2051 ALACHLOR (LASSO)	14-DEC-10	<	.5	ug/L
006000307G001002856002	2040 PICLORAM	14-DEC-10	<	.15	ug/L
006000307G001002856002	2037 SIMAZINE	14-DEC-10	<	.5	ug/L
006000307G001002856002	2070 DIELDRIN	14-DEC-10	<	.5	ug/L
006000307G001002856002	2067 HEPTACHLOR EPOXIDE	14-DEC-10	<	.1	ug/L
006000307G001002856002	2274 HEXACHLOROBENZENE (HCB)	14-DEC-10	<	.5	ug/L
006000307G001002856002	2043 ALDICARB SULFOXIDE	14-DEC-10	<	1	ug/L
006000307G001002856002	2946 ETHYLENE DIBROMIDE (EDB)	14-DEC-10	<	.01	ug/L
006000307G001002856002	2021 CARBARYL	14-DEC-10	<	1	ug/L
006000307G001002856002	2066 3-HYDROXYCARBOFURAN	14-DEC-10	<	1	ug/L
006000307G001002856002	2105 2,4-D	14-DEC-10	<	.1	ug/L
006000307G001002856002	2326 PENTACHLOROPHENOL	14-DEC-10	<	.05	ug/L
006000307G001002856002	2045 METOLACHLOR	14-DEC-10	<	.5	ug/L
006000307G001002856002	2044 ALDICARB SULFONE	14-DEC-10	<	1	ug/L

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Plant Id: **07 PUMPHOUSE 10 (WELLS 22 & 23)**

Ref Id	Contaminant	Sample Date		Result	Units
006000307G001002856002	2306 BENZO(a)PYRENE	14-DEC-10	<	.1	ug/L
006000307G001002856002	2036 OXAMYL (VYDATE)	14-DEC-10	<	1	ug/L
006000307G001002856002	2041 DINOSEB	14-DEC-10	<	.1	ug/L
006000307G001002856002	2111 2,4,5-T	14-DEC-10	<	.1	ug/L
006000307G001002856002	2110 2,4,5-TP (SILVEX)	14-DEC-10	<	.1	ug/L
006000307G001002856002	2595 METRIBUZIN (SENCOR)	14-DEC-10	<	1.5	ug/L
006000307G001002856002	2076 BUTACHLOR (MACHETE)	14-DEC-10	<	.5	ug/L
006000307G001002856002	2050 ATRAZINE	14-DEC-10	<	.5	ug/L
006000307G001002856002	2959 CHLORDANE	14-DEC-10	<	1	ug/L
006000307G001002856002	2077 PROPACHLOR (RAMROD)	14-DEC-10	<	.5	ug/L
006000307G001002856002	2065 HEPTACHLOR	14-DEC-10	<	.2	ug/L
006000307G001002856002	2047 ALDICARB	14-DEC-10	<	1	ug/L
006000307G001002856002	2010 BHC-GAMMA(LINDANE)	14-DEC-10	<	.1	ug/L
006000307G001002856002	2015 METHOXYCHLOR	14-DEC-10	<	.5	ug/L
006000307G001002856002	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-DEC-10	<	.01	ug/L
006000307G001002856002	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-DEC-10	<	1	ug/L
006000307G001002856002	2046 CARBOFURAN	14-DEC-10	<	1	ug/L
006000307G001002856002	2031 DALAPON	14-DEC-10	<	.1	ug/L
006000307G001002856002	2440 DICAMBA	14-DEC-10	<	.05	ug/L
006000307G001002856002	2356 ALDRIN	14-DEC-10	<	.5	ug/L
006000307G001002856002	2005 ENDRIN	14-DEC-10	<	.5	ug/L
006000307192ECL027372	1040 NITRATE	06-DEC-12		8.1	mg/L
006000307192027372013	1040 NITRATE	06-DEC-12		8.1	mg/L
006000307192026507018	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000307192026507018	1036 NICKEL	06-SEP-12		.002	mg/L
006000307192026507018	1010 BARIUM	06-SEP-12		.019	mg/L
006000307192026507018	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000307192026507018	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000307192026507017	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000307192026507018	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000307192026507018	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000307192026507018	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000307G0012303006	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000307G0012303006	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **07 PUMPHOUSE 10 (WELLS 22 & 23)**

Ref Id	Contaminant	Sample Date		Result	Units
006000307G0012303006	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000307G0012303006	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000307G0012303006	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000307G0012303006	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000307G0012303006	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000307G0012303006	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L

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Plant Id: **07 PUMPHOUSE 10 (WELLS 22 & 23)**

Ref Id	Contaminant	Sample Date	Result	Units
006000307192025706	1040 NITRATE	31-MAY-12	8.5	mg/L
006000307192026507017	1040 NITRATE	06-SEP-12	7.6	mg/L
006000307192ECL025706	1040 NITRATE	31-MAY-12	8.5	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308G001000964	4000 GROSS ALPHA	07-NOV-12		5	pCi/L
006000308G001000964	4020 RADIUM-226	07-NOV-12		1.2	pCi/L
006000308G001000964	4030 RADIUM-228	07-NOV-12		1.3	pCi/L
006000308192026762002	1040 NITRATE	02-OCT-12		5.7	mg/L
006000308192026762003	1074 ANTIMONY	02-OCT-12	<	.001	mg/L
006000308192026762003	1036 NICKEL	02-OCT-12		.003	mg/L
006000308192026762003	1085 THALLIUM	02-OCT-12	<	.001	mg/L
006000308192026507004	1010 BARIUM	06-SEP-12		.066	mg/L
006000308192026507004	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000308192026507004	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000308192026507004	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000308192ECL027372	1040 NITRATE	06-DEC-12		5.3	mg/L
006000308192027372005	1040 NITRATE	06-DEC-12		5.8	mg/L
006000308192027372004	1040 NITRATE	06-DEC-12		5.3	mg/L
006000308192025706003	1040 NITRATE	31-MAY-12		6	mg/L
006000308192025706004	1040 NITRATE	31-MAY-12		6.3	mg/L
006000308192026507004	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000308192026762003	1015 CADMIUM	02-OCT-12	<	.001	mg/L
006000308192026762003	1045 SELENIUM	02-OCT-12	<	.001	mg/L
006000308G001000964	4100 GROSS BETA	07-NOV-12		7	pCi/L
006000308192026762003	1035 MERCURY	02-OCT-12	<	.001	mg/L
006000308192026762002	1025 FLUORIDE	02-OCT-12	<	.2	mg/L
006000308192026762003	1005 ARSENIC	02-OCT-12	<	.001	mg/L
006000308192026762003	1075 BERYLLIUM	02-OCT-12	<	.001	mg/L
006000308192026507004	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000308192026507004	1020 CHROMIUM	06-SEP-12		.003	mg/L
006000308192026507004	1036 NICKEL	06-SEP-12		.004	mg/L
006000308192026507004	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000308G0012299005	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000308G0012299005	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000308G0012299005	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000308G0012299005	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308G0012299005	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000308G0012299005	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000308G0012299005	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000308G001002299005	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000308G001002299005	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000308G001002299005	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000308G001002299005	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000308G001002299005	2440 DICAMBA	07-NOV-12	<	.5	ug/L

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Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308G001002299005	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000308G001002299005	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000308G001002299005	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000308G001002299005	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000308G001002299005	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000308G001002299005	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000308G001002299005	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000308G001002299005	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000308G001002299005	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000308G001002299005	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000308G001002299005	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000308G001002299005	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000308G001002299005	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000308G001002299005	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000308G001002299005	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000308G001002299005	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000308G001002299005	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000308G001002299005	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000308G001002299005	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000308G001002299005	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000308G001002299005	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000308G001002299005	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000308G001002299005	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000308G001002299005	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000308192026762003	1010 BARIUM	02-OCT-12		.061	mg/L
006000308192026762003	1020 CHROMIUM	02-OCT-12		.003	mg/L
006000308G001000964	4000 GROSS ALPHA	07-NOV-12		5	pCi/L
006000308G001000964	4020 RADIUM-226	07-NOV-12		1.2	pCi/L
006000308G001000964	4030 RADIUM-228	07-NOV-12		1.3	pCi/L
006000308192026762003	1074 ANTIMONY	02-OCT-12	<	.001	mg/L
006000308192026762003	1036 NICKEL	02-OCT-12		.003	mg/L
006000308192026762003	1085 THALLIUM	02-OCT-12	<	.001	mg/L
006000308G0011818	4004 RADON-222	31-MAR-09		3295	pCi/L
006000308192ECL027372	1040 NITRATE	06-DEC-12		5.3	mg/L
006000308192027372005	1040 NITRATE	06-DEC-12		5.8	mg/L
006000308192027372004	1040 NITRATE	06-DEC-12		5.3	mg/L
006000308192026762003	1015 CADMIUM	02-OCT-12	<	.001	mg/L
006000308192026762003	1045 SELENIUM	02-OCT-12	<	.001	mg/L
006000308G001000964	4100 GROSS BETA	07-NOV-12		7	pCi/L

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Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308192026762003	1005 ARSENIC	02-OCT-12	<	.001	mg/L
006000308192026762003	1075 BERYLLIUM	02-OCT-12	<	.001	mg/L
006000308192026762003	1035 MERCURY	02-OCT-12	<	.001	mg/L
006000308192026762002	1025 FLUORIDE	02-OCT-12	<	.2	mg/L
006000308G0012299005	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000308G0012299005	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000308G0012299005	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000308G0012299005	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000308G0012299005	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000308G0012299005	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L

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Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308G0012299005	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000308G0012299005	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000308G001002299005	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000308G001002299005	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000308G001002299005	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000308G001002299005	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000308G001002299005	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000308G001002299005	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000308G001002299005	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000308G001002299005	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000308G001002299005	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000308G001002299005	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000308G001002299005	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000308G001002299005	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000308G001002299005	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000308G001002299005	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000308G001002299005	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000308G001002299005	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000308G001002299005	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000308G001002299005	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000308G001002299005	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000308G001002299005	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000308G001002299005	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000308G001002299005	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000308G001002299005	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000308G001002299005	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000308G001002299005	2046 CARBOFURAN	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **08 WTP 11 (WELLS 24 & 25)**

Ref Id	Contaminant	Sample Date		Result	Units
006000308G001002299005	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000308G001002299005	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000308G001002299005	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000308G001002299005	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000308G001002299005	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000308G001002299005	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000308192026762003	1010 BARIUM	02-OCT-12		.061	mg/L
006000308192026762003	1020 CHROMIUM	02-OCT-12		.003	mg/L
006000308192026507003	1040 NITRATE	06-SEP-12		5.9	mg/L
006000308192026507004	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000308192024982003	1040 NITRATE	07-MAR-12		6.5	mg/L
006000308192024982004	1040 NITRATE	07-MAR-12		6.2	mg/L
006000308192ECL024003	1040 NITRATE	07-MAR-12		6.5	mg/L
006000308192ECL024004	1040 NITRATE	07-MAR-12		6.2	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **09 WTP 12 (WELL 26)**

Ref Id	Contaminant	Sample Date		Result	Units
006000309192025706012	1025 FLUORIDE	31-MAY-12	<	.2	mg/L
006000309192ECL027372	1040 NITRATE	06-DEC-12		5	mg/L
006000309192027372012	1040 NITRATE	06-DEC-12		5	mg/L
006000309192025706012	1040 NITRATE	31-MAY-12		5.3	mg/L
006000309192025706013	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000309192025706013	1036 NICKEL	31-MAY-12		.006	mg/L
006000309192ECL025706	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1036 NICKEL	31-MAY-12		.006	mg/L
006000309192025706013	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000309192025706013	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000309192025706013	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000309192025706013	1085 THALLIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000309192ECL025706	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1085 THALLIUM	31-MAY-12	<	.001	mg/L
006000309192025706013	1074 ANTIMONY	31-MAY-12	<	.001	mg/L
006000309192025706013	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1074 ANTIMONY	31-MAY-12	<	.01	mg/L
006000309192026507016	1040 NITRATE	06-SEP-12		5.2	mg/L
006000309192ECL025706	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000309G001004701006	2968 o-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2941 CHLOROFORM	28-APR-10	<	.5	ug/L
006000309G001004701006	2413 1,3-DICHLOROPROPENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2965 o-CHLOROTOLUENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2416 2,2-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2422 N-BUTYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2420 1,2,3-TRICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2962 p-XYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2995 m-XYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2986 1,1,1,2-TETRACHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2428 SEC-BUTYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2982 CARBON TETRACHLORIDE	28-APR-10	<	.5	ug/L
006000309G001004701006	2977 1,1-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2976 VINYL CHLORIDE	28-APR-10	<	.5	ug/L
006000309G001004701006	2979 trans-1,2-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2989 MONOCHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2983 1,2-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2985 1,1,2-TRICHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2992 ETHYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2214 BROMOMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2942 BROMOFORM	28-APR-10	<	.5	ug/L
006000309G001004701006	2988 1,1,2,2-TETRACHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2418 1,2,4-TRIMETHYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2412 1,3-DICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2424 1,3,5-TRIMETHYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2426 TERT-BUTYLBENZENE	28-APR-10	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **09 WTP 12 (WELL 26)**

Ref Id	Contaminant	Sample Date		Result	Units
006000309G001004701006	2997 o-XYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2212 DICHLORODIFLUOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2990 BENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2380 cis-1,2-DICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2980 1,2-DICHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2996 STYRENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2216 CHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2978 1,1-DICHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2993 BROMOBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2966 p-CHLOROTOLUENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2998 n-PROPYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2414 1,2,3-TRICHLOROPROPANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2994 ISOPROPYLBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2030 P-ISOPROPYLTOLUENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2218 TRICHLOROFLUOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2251 METHYL-TERT-BUTYL-ETHER	28-APR-10	<	.5	ug/L
006000309G001004701006	2969 p-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2251 METHYL-TERT-BUTYL-ETHER	28-APR-10	<	.5	ug/L
006000309G001004701006	2984 TRICHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2981 1,1,1-TRICHLOROETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2987 TETRACHLOROETHYLENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2991 TOLUENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2378 1,2,4-TRICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2964 METHYLENE CHLORIDE	28-APR-10	<	.5	ug/L
006000309G001004701006	2955 XYLENES, TOTAL	28-APR-10	<	.5	ug/L
006000309G001004701006	2210 CHLOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2944 DIBROMOCHLOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2943 BROMODICHLOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2410 1,1-DICHLOROPROPENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2246 HEXACHLOROBUTADIENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2248 NAPHTHALENE	28-APR-10	<	.5	ug/L
006000309G001004701006	2430 BROMOCHLOROMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2408 DIBROMOMETHANE	28-APR-10	<	.5	ug/L
006000309G001004701006	2967 m-DICHLOROBENZENE	28-APR-10	<	.5	ug/L
006000309G001002471003	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-NOV-11	<	.01	ug/L
006000309G001002471003	2021 CARBARYL	03-NOV-11	<	1	ug/L
006000309G001002471003	2031 DALAPON	03-NOV-11	<	.5	ug/L
006000309G001002471003	2440 DICAMBA	03-NOV-11	<	.5	ug/L
006000309G001002471003	2041 DINOSEB	03-NOV-11	<	.5	ug/L
006000309G001002471003	2051 ALACHLOR (LASSO)	03-NOV-11	<	.5	ug/L
006000309G001002471003	2050 ATRAZINE	03-NOV-11	<	.5	ug/L
006000309G001002471003	2356 ALDRIN	03-NOV-11	<	.5	ug/L
006000309G001002471003	2044 ALDICARB SULFONE	03-NOV-11	<	1	ug/L
006000309G001002471003	2946 ETHYLENE DIBROMIDE (EDB)	03-NOV-11	<	.01	ug/L
006000309G001002471003	2046 CARBOFURAN	03-NOV-11	<	1	ug/L
006000309G001002471003	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-NOV-11	<	1	ug/L
006000309G001002471003	2066 3-HYDROXYCARBOFURAN	03-NOV-11	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **09 WTP 12 (WELL 26)**

Ref Id	Contaminant	Sample Date		Result	Units
006000309G001002471003	2022 METHOMYL	03-NOV-11	<	1	ug/L
006000309G001002471003	2040 PICLORAM	03-NOV-11	<	.5	ug/L
006000309G001002471003	2110 2,4,5-TP (SILVEX)	03-NOV-11	<	.5	ug/L
006000309G001002471003	2065 HEPTACHLOR	03-NOV-11	<	.2	ug/L
006000309G001002471003	2070 DIELDRIN	03-NOV-11	<	.5	ug/L
006000309G001002471003	2015 METHOXYCHLOR	03-NOV-11	<	.5	ug/L
006000309G001002471003	2306 BENZO(a)PYRENE	03-NOV-11	<	.1	ug/L
006000309G001002471003	2036 OXAMYL (VYDATE)	03-NOV-11	<	1	ug/L
006000309G001002471003	2595 METRIBUZIN (SENCOR)	03-NOV-11	<	1.5	ug/L
006000309G001002471003	2076 BUTACHLOR (MACHETE)	03-NOV-11	<	.5	ug/L
006000309G001002471003	2077 PROPACHLOR (RAMROD)	03-NOV-11	<	.5	ug/L
006000309G001002471003	2274 HEXACHLOROBENZENE (HCB)	03-NOV-11	<	.5	ug/L
006000309G001002471003	2010 BHC-GAMMA(LINDANE)	03-NOV-11	<	.1	ug/L
006000309G001002471003	2042 HEXACHLOROCYCLOPENTADIENE	03-NOV-11	<	.5	ug/L
006000309G001002471003	2035 DI(2-ETHYLHEXYL) ADIPATE	03-NOV-11	<	1.5	ug/L
006000309G001002471003	2105 2,4-D	03-NOV-11	<	.5	ug/L
006000309G001002471003	2326 PENTACHLOROPHENOL	03-NOV-11	<	.05	ug/L
006000309G001002471003	2111 2,4,5-T	03-NOV-11	<	.5	ug/L
006000309G001002471003	2045 METOLACHLOR	03-NOV-11	<	.5	ug/L
006000309G001002471003	2037 SIMAZINE	03-NOV-11	<	.5	ug/L
006000309G001002471003	2959 CHLORDANE	03-NOV-11	<	1	ug/L
006000309G001002471003	2005 ENDRIN	03-NOV-11	<	.5	ug/L
006000309G001002471003	2067 HEPTACHLOR EPOXIDE	03-NOV-11	<	.1	ug/L
006000309G001002471003	2043 ALDICARB SULFOXIDE	03-NOV-11	<	1	ug/L
006000309G001002471003	2047 ALDICARB	03-NOV-11	<	1	ug/L
006000309192025706013	1010 BARIUM	31-MAY-12		.048	mg/L
006000309192025706013	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1010 BARIUM	31-MAY-12		.048	mg/L
006000309192ECL025706	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L
006000309G0010861	4030 RADIUM-228	03-NOV-11		1	pCi/L
006000309G0010861	4010 COMBINED RADIUM (226 & 228)	03-NOV-11		1	pCi/L
006000309192025706013	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000309192025706013	1036 NICKEL	31-MAY-12		.006	mg/L
006000309192025706012	1025 FLUORIDE	31-MAY-12	<	.2	mg/L
006000309192ECL027372	1040 NITRATE	06-DEC-12		5	mg/L
006000309192027372012	1040 NITRATE	06-DEC-12		5	mg/L
006000309192ECL025706	1005 ARSENIC	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1036 NICKEL	31-MAY-12		.006	mg/L
006000309G0010861	4100 GROSS BETA	03-NOV-11	<	4	pCi/L
006000309192025706013	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000309192025706013	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000309192025706013	1085 THALLIUM	31-MAY-12	<	.001	mg/L
006000309192025706013	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000309192ECL025706	1020 CHROMIUM	31-MAY-12		.004	mg/L
006000309192ECL025706	1035 MERCURY	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1045 SELENIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1085 THALLIUM	31-MAY-12	<	.001	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **09 WTP 12 (WELL 26)**

Ref Id	Contaminant	Sample Date		Result	Units
006000309192025706013	1074 ANTIMONY	31-MAY-12	<	.001	mg/L
006000309192025706013	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1074 ANTIMONY	31-MAY-12	<	.01	mg/L
006000309G0010861	4000 GROSS ALPHA	03-NOV-11	<	2	pCi/L
006000309192ECL025706	1015 CADMIUM	31-MAY-12	<	.001	mg/L
006000309192025706013	1010 BARIUM	31-MAY-12		.048	mg/L
006000309192025706013	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1075 BERYLLIUM	31-MAY-12	<	.001	mg/L
006000309192ECL025706	1010 BARIUM	31-MAY-12		.048	mg/L
006000309192ECL024011	1040 NITRATE	07-MAR-12		5.6	mg/L
006000309192024982011	1040 NITRATE	07-MAR-12		5.6	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **10 WTP 13 (WELL 27)**

Ref Id	Contaminant	Sample Date		Result	Units
006000310G001000965	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000310192025706	1040 NITRATE	31-MAY-12		8.8	mg/L
006000310192026507020	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000310192026507019	1040 NITRATE	06-SEP-12		9	mg/L
006000310192026507020	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000310192026507020	1036 NICKEL	06-SEP-12		.003	mg/L
006000310192ECL025706	1040 NITRATE	31-MAY-12		8.8	mg/L
006000310192ECL024014	1040 NITRATE	07-MAR-12		9.2	mg/L
006000310192024982014	1040 NITRATE	07-MAR-12		9.2	mg/L
006000310192026507020	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000310192026507020	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000310G001000965	4030 RADIUM-228	07-NOV-12		1.1	pCi/L
006000310192ECL027372	1040 NITRATE	06-DEC-12		8.5	mg/L
006000310192027372014	1040 NITRATE	06-DEC-12		8.5	mg/L
006000310192026507020	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1035 MERCURY	06-SEP-12		.002	mg/L
006000310192026507020	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000310192026507019	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000310G0012299007	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000310G0012299007	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000310G0012299007	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L
006000310G0012299007	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **10 WTP 13 (WELL 27)**

Ref Id	Contaminant	Sample Date		Result	Units
006000310G0012299007	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000310G0012299007	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000310G0012299007	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000310G001002299007	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000310G001002299007	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000310G001002299007	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000310G001002299007	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000310G001002299007	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000310G001002299007	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000310G001002299007	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000310G001002299007	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000310G001002299007	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000310G001002299007	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000310G001002299007	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **10 WTP 13 (WELL 27)**

Ref Id	Contaminant	Sample Date		Result	Units
006000310G001002299007	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000310G001002299007	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000310G001002299007	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000310G001002299007	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000310G001002299007	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000310G001002299007	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000310G001002299007	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000310G001002299007	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000310G001002299007	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000310G001002299007	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000310G001002299007	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000310G001002299007	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000310G001002299007	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000310G001002299007	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000310G001002299007	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000310G001002299007	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000310G001002299007	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000310G001002299007	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000310G001000965	4000 GROSS ALPHA	07-NOV-12		2.4	pCi/L
006000310G001000965	4020 RADIUM-226	07-NOV-12		.7	pCi/L
006000310192026507020	1010 BARIUM	06-SEP-12		.059	mg/L
006000310G001000965	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000310192026507020	1036 NICKEL	06-SEP-12		.003	mg/L
006000310192026507020	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000310192026507020	1020 CHROMIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000310G001000965	4030 RADIUM-228	07-NOV-12		1.1	pCi/L
006000310192ECL027372	1040 NITRATE	06-DEC-12		8.5	mg/L
006000310192027372014	1040 NITRATE	06-DEC-12		8.5	mg/L
006000310192026507019	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000310192026507020	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1035 MERCURY	06-SEP-12		.002	mg/L
006000310192026507020	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000310192026507020	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000310G0012299007	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000310G0012299007	2251 METHYL-TERT-BUTYL-ETHER	07-NOV-12	<	.5	ug/L
006000310G0012299007	2987 TETRACHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2996 STYRENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2992 ETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2210 CHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2941 CHLOROFORM	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **10 WTP 13 (WELL 27)**

Ref Id	Contaminant	Sample Date		Result	Units
006000310G0012299007	2943 BROMODICHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2993 BROMOBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2412 1,3-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2998 n-PROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2420 1,2,3-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2418 1,2,4-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2424 1,3,5-TRIMETHYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2994 ISOPROPYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2430 BROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2408 DIBROMOMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2990 BENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2979 trans-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2976 VINYL CHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2983 1,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2964 METHYLENE CHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2985 1,1,2-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2410 1,1-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2965 o-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2246 HEXACHLOROBUTADIENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2414 1,2,3-TRICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2030 P-ISOPROPYLTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2218 TRICHLOROFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2962 p-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2212 DICHLORODIFLUOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2426 TERT-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2980 1,2-DICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2977 1,1-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2969 p-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2981 1,1,1-TRICHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2968 o-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2991 TOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2942 BROMOFORM	07-NOV-12	<	.5	ug/L
006000310G0012299007	2944 DIBROMOCHLOROMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2988 1,1,2,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2248 NAPHTHALENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2997 o-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2967 m-DICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2428 SEC-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2982 CARBON TETRACHLORIDE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2984 TRICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2380 cis-1,2-DICHLOROETHYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2955 XYLENES, TOTAL	07-NOV-12	<	.5	ug/L
006000310G0012299007	2989 MONOCHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2378 1,2,4-TRICHLOROBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2214 BROMOMETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2413 1,3-DICHLOROPROPENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2978 1,1-DICHLOROETHANE	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **10 WTP 13 (WELL 27)**

Ref Id	Contaminant	Sample Date		Result	Units
006000310G0012299007	2216 CHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2966 p-CHLOROTOLUENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2416 2,2-DICHLOROPROPANE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2422 N-BUTYLBENZENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2995 m-XYLENE	07-NOV-12	<	.5	ug/L
006000310G0012299007	2986 1,1,1,2-TETRACHLOROETHANE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000310G001002299007	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000310G001002299007	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000310G001002299007	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000310G001002299007	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000310G001002299007	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000310G001002299007	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000310G001002299007	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000310G001002299007	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000310G001002299007	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000310G001002299007	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000310G001002299007	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000310G001002299007	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000310G001002299007	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000310G001002299007	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000310G001002299007	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000310G001002299007	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000310G001002299007	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000310G001002299007	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000310G001002299007	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000310G001002299007	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000310G001002299007	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000310G001002299007	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000310G001002299007	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000310G001002299007	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000310G001002299007	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000310G001002299007	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000310G001002299007	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000310G001002299007	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000310G001002299007	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000310G001002299007	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000310G001002299007	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000310G001000965	4000 GROSS ALPHA	07-NOV-12		2.4	pCi/L
006000310G001000965	4020 RADIUM-226	07-NOV-12		.7	pCi/L
006000310192026507020	1010 BARIUM	06-SEP-12		.059	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **11 WTP 14 (WELLS 28,29 &30)**

Ref Id	Contaminant	Sample Date		Result	Units
006000311192ECL027372	1040 NITRATE	06-DEC-12		5.3	mg/L
006000311192027372007	1040 NITRATE	06-DEC-12		5.5	mg/L
006000311192027372006	1040 NITRATE	06-DEC-12		5.3	mg/L
006000311192026507008	1010 BARIUM	06-SEP-12		.18	mg/L
006000311192026507006	1010 BARIUM	06-SEP-12		.041	mg/L
006000311192026507005	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000311192026507007	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000311192026507008	1036 NICKEL	06-SEP-12		.007	mg/L
006000311192026507006	1036 NICKEL	06-SEP-12		.003	mg/L
006000311192026507008	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1045 SELENIUM	06-SEP-12		.001	mg/L
006000311192026507005	1040 NITRATE	06-SEP-12		5.9	mg/L
006000311192026507007	1040 NITRATE	06-SEP-12		5.8	mg/L
006000311192026507008	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000311192026507006	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000311192025706005	1040 NITRATE	31-MAY-12		5.5	mg/L
006000311192025706006	1040 NITRATE	31-MAY-12		5.8	mg/L
006000311192026507008	1005 ARSENIC	06-SEP-12		.001	mg/L
006000311192026507006	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000311192026507008	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000311192ECL024005	1040 NITRATE	07-MAR-12		5.5	mg/L
006000311192ECL024006	1040 NITRATE	07-MAR-12		5.3	mg/L
006000311192024982005	1040 NITRATE	07-MAR-12		5.5	mg/L
006000311192024982006	1040 NITRATE	07-MAR-12		5.3	mg/L
006000311G001002388008	2984 TRICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2979 trans-1,2-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2992 ETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2996 STYRENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2216 CHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2422 N-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2418 1,2,4-TRIMETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2218 TRICHLOROFLUOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2414 1,2,3-TRICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2408 DIBROMOMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2426 TERT-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2967 m-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2251 METHYL-TERT-BUTYL-ETHER	01-NOV-11	<	.5	ug/L
006000311G001002388008	2251 METHYL-TERT-BUTYL-ETHER	01-NOV-11	<	.5	ug/L
006000311G001002388008	2980 1,2-DICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2989 MONOCHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2987 TETRACHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2944 DIBROMOCHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2988 1,1,2,2-TETRACHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2413 1,3-DICHLOROPROPENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2965 o-CHLOROTOLUENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2416 2,2-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **11 WTP 14 (WELLS 28,29 &30)**

Ref Id	Contaminant	Sample Date		Result	Units
006000311G001002388008	2993 BROMOBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2246 HEXACHLOROBUTADIENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2430 BROMOCHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2428 SEC-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2995 m-XYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2997 o-XYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2986 1,1,1,2-TETRACHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2982 CARBON TETRACHLORIDE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2380 cis-1,2-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2991 TOLUENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2983 1,2-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2968 o-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2378 1,2,4-TRICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2964 METHYLENE CHLORIDE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2214 BROMOMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2941 CHLOROFORM	01-NOV-11	<	.5	ug/L
006000311G001002388008	2942 BROMOFORM	01-NOV-11	<	.5	ug/L
006000311G001002388008	2420 1,2,3-TRICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2966 p-CHLOROTOLUENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2994 ISOPROPYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2212 DICHLORODIFLUOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2962 p-XYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2990 BENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2969 p-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2981 1,1,1-TRICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2976 VINYL CHLORIDE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2977 1,1-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2985 1,1,2-TRICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2955 XYLENES, TOTAL	01-NOV-11	<	.5	ug/L
006000311G001002388008	2210 CHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2943 BROMODICHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2410 1,1-DICHLOROPROPENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2978 1,1-DICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2412 1,3-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2998 n-PROPYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2248 NAPHTHALENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2424 1,3,5-TRIMETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000311G001002388008	2030 P-ISOPROPYLTOLUENE	01-NOV-11	<	.5	ug/L
006000311G001002299009	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000311G001002299009	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000311G001002299009	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000311G001002299009	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000311G001002299009	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000311G001002299009	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **11 WTP 14 (WELLS 28,29 &30)**

Ref Id	Contaminant	Sample Date		Result	Units
006000311G001002299009	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000311G001002299009	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000311G001002299009	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000311G001002299009	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000311G001002299009	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000311G001002299009	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000311G001002299009	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000311G001002299009	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000311G001002299009	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000311G001002299009	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000311G001002299009	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000311G001002299009	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000311G001002299009	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000311G001002299009	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000311G001002299009	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000311G001002299009	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000311G001002299009	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000311G001002299009	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000311G001002299009	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000311G001002299009	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000311G001002299009	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000311G001002299009	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000311G001002299009	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000311G001002299009	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000311G001002299009	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000311192026507008	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000311192026507008	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000311192026507008	1020 CHROMIUM	06-SEP-12		.002	mg/L
006000311192026507006	1020 CHROMIUM	06-SEP-12		.002	mg/L
006000311192026507008	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000311192026507006	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000311G0010838	4000 GROSS ALPHA	01-NOV-11		3.8	pCi/L
006000311G0010838	4100 GROSS BETA	01-NOV-11	<	4	pCi/L
006000311G0010998	4004 RADON-222	02-NOV-09		362.05	pCi/L
006000311192ECL027372	1040 NITRATE	06-DEC-12		5.3	mg/L
006000311192027372007	1040 NITRATE	06-DEC-12		5.5	mg/L
006000311192027372006	1040 NITRATE	06-DEC-12		5.3	mg/L
006000311192026507008	1010 BARIUM	06-SEP-12		.18	mg/L
006000311192026507006	1010 BARIUM	06-SEP-12		.041	mg/L
006000311192026507005	1025 FLUORIDE	06-SEP-12	<	.2	mg/L
006000311192026507007	1025 FLUORIDE	06-SEP-12	<	.2	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **11 WTP 14 (WELLS 28,29 &30)**

Ref Id	Contaminant	Sample Date		Result	Units
006000311G0010838	4020 RADIUM-226	01-NOV-11		.8	pCi/L
006000311G0010838	4010 COMBINED RADIUM (226 & 228)	01-NOV-11		1.9	pCi/L
006000311192026507008	1036 NICKEL	06-SEP-12		.007	mg/L
006000311192026507006	1036 NICKEL	06-SEP-12		.003	mg/L
006000311192026507008	1045 SELENIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1045 SELENIUM	06-SEP-12		.001	mg/L
006000311192026507008	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000311192026507006	1074 ANTIMONY	06-SEP-12	<	.001	mg/L
006000311192026507008	1005 ARSENIC	06-SEP-12		.001	mg/L
006000311192026507006	1005 ARSENIC	06-SEP-12	<	.001	mg/L
006000311192026507008	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1085 THALLIUM	06-SEP-12	<	.001	mg/L
006000311G0010838	4030 RADIUM-228	01-NOV-11		1.1	pCi/L
006000311G001002299009	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000311G001002299009	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000311G001002299009	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000311G001002299009	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000311G001002299009	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000311G001002299009	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000311G001002299009	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000311G001002299009	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000311G001002299009	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000311G001002299009	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000311G001002299009	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000311G001002299009	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000311G001002299009	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000311G001002299009	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000311G001002299009	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000311G001002299009	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000311G001002299009	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000311G001002299009	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000311G001002299009	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000311G001002299009	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000311G001002299009	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000311G001002299009	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000311G001002299009	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000311G001002299009	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000311G001002299009	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000311G001002299009	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000311G001002299009	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000311G001002299009	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000311G001002299009	2050 ATRAZINE	07-NOV-12	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **11 WTP 14 (WELLS 28,29 &30)**

Ref Id	Contaminant	Sample Date		Result	Units
006000311G00112060408	2050 ATRAZINE	12-JUN-12	<	1.03	ug/L
006000311315120604082	2050 ATRAZINE	12-JUN-12	<	1.03	ug/L
006000311315120604083	2050 ATRAZINE	12-JUN-12	<	1.04	ug/L
006000311G001002299009	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000311G001002299009	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000311G001002299009	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000311192026507008	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1015 CADMIUM	06-SEP-12	<	.001	mg/L
006000311192026507008	1020 CHROMIUM	06-SEP-12		.002	mg/L
006000311192026507006	1020 CHROMIUM	06-SEP-12		.002	mg/L
006000311192026507008	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000311192026507006	1035 MERCURY	06-SEP-12	<	.001	mg/L
006000311192026507008	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L
006000311192026507006	1075 BERYLLIUM	06-SEP-12	<	.001	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **12 WTP 15 (WELL 31)**

Ref Id	Contaminant	Sample Date		Result	Units
006000312G001000966	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000312G001000966	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000312192ECL024007	1040 NITRATE	07-MAR-12		8	mg/L
006000312192024982007	1040 NITRATE	07-MAR-12		8	mg/L
006000312192025706007	1040 NITRATE	31-MAY-12		7.9	mg/L
006000312192ECL025706	1040 NITRATE	31-MAY-12		7.9	mg/L
006000312G001002388006	2982 CARBON TETRACHLORIDE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2980 1,2-DICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2968 o-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2979 trans-1,2-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2991 TOLUENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2941 CHLOROFORM	01-NOV-11	<	.5	ug/L
006000312G001002388006	2985 1,1,2-TRICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2410 1,1-DICHLOROPROPENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2216 CHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2988 1,1,2,2-TETRACHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2993 BROMOBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2998 n-PROPYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2030 P-ISOPROPYLTOLUENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2408 DIBROMOMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2969 p-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2989 MONOCHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2987 TETRACHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2996 STYRENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2943 BROMODICHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2210 CHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2944 DIBROMOCHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2978 1,1-DICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2418 1,2,4-TRIMETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2966 p-CHLOROTOLUENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2420 1,2,3-TRICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2424 1,3,5-TRIMETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2414 1,2,3-TRICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2428 SEC-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2997 o-XYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2967 m-DICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2984 TRICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2981 1,1,1-TRICHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2983 1,2-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2413 1,3-DICHLOROPROPENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2965 o-CHLOROTOLUENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2422 N-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2248 NAPHTHALENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2218 TRICHLOROFLUOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2995 m-XYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2990 BENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2251 METHYL-TERT-BUTYL-ETHER	01-NOV-11	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **12 WTP 15 (WELL 31)**

Ref Id	Contaminant	Sample Date		Result	Units
006000312G001002388006	2251 METHYL-TERT-BUTYL-ETHER	01-NOV-11	<	.5	ug/L
006000312G001002388006	2976 VINYL CHLORIDE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2977 1,1-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2380 cis-1,2-DICHLOROETHYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2378 1,2,4-TRICHLOROBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2964 METHYLENE CHLORIDE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2955 XYLENES, TOTAL	01-NOV-11	<	.5	ug/L
006000312G001002388006	2992 ETHYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2942 BROMOFORM	01-NOV-11	<	.5	ug/L
006000312G001002388006	2214 BROMOMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2416 2,2-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2412 1,3-DICHLOROPROPANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2246 HEXACHLOROBUTADIENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2994 ISOPROPYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2430 BROMOCHLOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2426 TERT-BUTYLBENZENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2962 p-XYLENE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2986 1,1,1,2-TETRACHLOROETHANE	01-NOV-11	<	.5	ug/L
006000312G001002388006	2212 DICHLORODIFLUOROMETHANE	01-NOV-11	<	.5	ug/L
006000312G001002299011	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000312G001002299011	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000312G001002299011	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000312G001002299011	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000312G001002299011	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000312G001002299011	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000312G001002299011	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000312G001002299011	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000312G001002299011	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000312G001002299011	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000312G001002299011	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000312G001002299011	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000312G001002299011	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000312G001002299011	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000312G001002299011	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L
006000312G001002299011	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000312G001002299011	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000312G001002299011	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000312G001002299011	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000312G001002299011	2047 ALDICARB	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **12 WTP 15 (WELL 31)**

Ref Id	Contaminant	Sample Date		Result	Units
006000312G001002299011	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000312G001002299011	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000312G001002299011	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000312G001002299011	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000312G001002299011	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000312G001002299011	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000312G001002299011	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000312G001002299011	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000312G001000966	4030 RADIUM-228	07-NOV-12	<	.7	pCi/L
006000312192ECL027372	1040 NITRATE	06-DEC-12		7.5	mg/L
006000312192027372008	1040 NITRATE	06-DEC-12		7.5	mg/L
006000312192023633001	1025 FLUORIDE	30-SEP-11	<	.2	mg/L
006000312192023633001	1074 ANTIMONY	30-SEP-11	<	.001	mg/L
006000312192023633001	1045 SELENIUM	30-SEP-11	<	.001	mg/L
006000312G001000966	4000 GROSS ALPHA	07-NOV-12	<	2	pCi/L
006000312G001000966	4100 GROSS BETA	07-NOV-12	<	4	pCi/L
006000312192023633001	1010 BARIUM	30-SEP-11		.04	mg/L
006000312192023633001	1036 NICKEL	30-SEP-11		.004	mg/L
006000312192023633001	1075 BERYLLIUM	30-SEP-11	<	.001	mg/L
006000312192023633001	1020 CHROMIUM	30-SEP-11		.002	mg/L
006000312192023633001	1015 CADMIUM	30-SEP-11	<	.001	mg/L
006000312192023633001	1035 MERCURY	30-SEP-11	<	.0002	mg/L
006000312192023633001	1085 THALLIUM	30-SEP-11	<	.001	mg/L
006000312192023633001	1005 ARSENIC	30-SEP-11	<	.001	mg/L
006000312G001002299011	2010 BHC-GAMMA(LINDANE)	07-NOV-12	<	.1	ug/L
006000312G001002299011	2035 DI(2-ETHYLHEXYL) ADIPATE	07-NOV-12	<	1.5	ug/L
006000312G001002299011	2036 OXAMYL (VYDATE)	07-NOV-12	<	1	ug/L
006000312G001002299011	2105 2,4-D	07-NOV-12	<	.5	ug/L
006000312G001002299011	2050 ATRAZINE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2110 2,4,5-TP (SILVEX)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2111 2,4,5-T	07-NOV-12	<	.5	ug/L
006000312G001002299011	2042 HEXACHLOROCYCLOPENTADIENE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2946 ETHYLENE DIBROMIDE (EDB)	07-NOV-12	<	.01	ug/L
006000312G001002299011	2306 BENZO(a)PYRENE	07-NOV-12	<	.1	ug/L
006000312G001002299011	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-NOV-12	<	1	ug/L
006000312G001002299011	2440 DICAMBA	07-NOV-12	<	.5	ug/L
006000312G001002299011	2031 DALAPON	07-NOV-12	<	.5	ug/L
006000312G001002299011	2040 PICLORAM	07-NOV-12	<	.5	ug/L
006000312G001002299011	2051 ALACHLOR (LASSO)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2037 SIMAZINE	07-NOV-12	<	.5	ug/L
006000312G001002299011	2070 DIELDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2959 CHLORDANE	07-NOV-12	<	1	ug/L
006000312G001002299011	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-NOV-12	<	.01	ug/L
006000312G001002299011	2021 CARBARYL	07-NOV-12	<	1	ug/L
006000312G001002299011	2066 3-HYDROXYCARBOFURAN	07-NOV-12	<	1	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **12 WTP 15 (WELL 31)**

Ref Id	Contaminant	Sample Date		Result	Units
006000312G001002299011	2326 PENTACHLOROPHENOL	07-NOV-12	<	.05	ug/L
006000312G001002299011	2045 METOLACHLOR	07-NOV-12	<	.5	ug/L
006000312G001002299011	2076 BUTACHLOR (MACHETE)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2595 METRIBUZIN (SENCOR)	07-NOV-12	<	1.5	ug/L
006000312G001002299011	2077 PROPACHLOR (RAMROD)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2067 HEPTACHLOR EPOXIDE	07-NOV-12	<	.1	ug/L
006000312G001002299011	2044 ALDICARB SULFONE	07-NOV-12	<	1	ug/L
006000312G001002299011	2047 ALDICARB	07-NOV-12	<	1	ug/L
006000312G001002299011	2015 METHOXYCHLOR	07-NOV-12	<	.5	ug/L
006000312G001002299011	2046 CARBOFURAN	07-NOV-12	<	1	ug/L
006000312G001002299011	2022 METHOMYL	07-NOV-12	<	1	ug/L
006000312G001002299011	2041 DINOSEB	07-NOV-12	<	.5	ug/L
006000312G001002299011	2005 ENDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2356 ALDRIN	07-NOV-12	<	.5	ug/L
006000312G001002299011	2065 HEPTACHLOR	07-NOV-12	<	.2	ug/L
006000312G001002299011	2274 HEXACHLOROBENZENE (HCB)	07-NOV-12	<	.5	ug/L
006000312G001002299011	2043 ALDICARB SULFOXIDE	07-NOV-12	<	1	ug/L
006000312G001000966	4030 RADIUM-228	07-NOV-12	<	.7	pCi/L
006000312192ECL027372	1040 NITRATE	06-DEC-12		7.5	mg/L
006000312192027372008	1040 NITRATE	06-DEC-12		7.5	mg/L
006000312192026507009	1040 NITRATE	06-SEP-12		8.1	mg/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **13 WESTWOOD PARK WTP - WELL #32**

Ref Id	Contaminant	Sample Date		Result	Units
006000313G0013217	1032 MANGANESE	13-OCT-12	<	.01	mg/L
006000313192024982015	1040 NITRATE	08-MAR-12		7.3	mg/L
006000313192ECL027372	1040 NITRATE	06-DEC-12		6.9	mg/L
006000313192027372009	1040 NITRATE	06-DEC-12		6.9	mg/L
006000313192025706008	1040 NITRATE	31-MAY-12		7.3	mg/L
006000313192ECL025706	1040 NITRATE	31-MAY-12		7.3	mg/L
006000313192WELL 32	1032 MANGANESE	06-SEP-12		.033	mg/L
006000313153100318 30	2976 VINYL CHLORIDE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2984 TRICHLOROETHYLENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2983 1,2-DICHLOROPROPANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2996 STYRENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2944 DIBROMOCHLOROMETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2943 BROMODICHLOROMETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2410 1,1-DICHLOROPROPENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2978 1,1-DICHLOROETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2246 HEXACHLOROBUTADIENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2248 NAPHTHALENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2422 N-BUTYLBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2218 TRICHLOROFLUOROMETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2408 DIBROMOMETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2995 m-XYLENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2997 o-XYLENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2967 m-DICHLOROBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2982 CARBON TETRACHLORIDE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2251 METHYL-TERT-BUTYL-ETHER	18-MAR-10	<	.5	ug/L
006000313153100318 30	2969 p-DICHLOROBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2251 METHYL-TERT-BUTYL-ETHER	18-MAR-10	<	.5	ug/L
006000313153100318 30	2979 trans-1,2-DICHLOROETHYLENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2987 TETRACHLOROETHYLENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2968 o-DICHLOROBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2985 1,1,2-TRICHLOROETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2964 METHYLENE CHLORIDE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2992 ETHYLBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2214 BROMOMETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2216 CHLOROETHANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2413 1,3-DICHLOROPROPENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2965 o-CHLOROTOLUENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2416 2,2-DICHLOROPROPANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2418 1,2,4-TRIMETHYLBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2993 BROMOBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2966 p-CHLOROTOLUENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2994 ISOPROPYLBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2420 1,2,3-TRICHLOROBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2030 P-ISOPROPYLTOLUENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2424 1,3,5-TRIMETHYLBENZENE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2414 1,2,3-TRICHLOROPROPANE	18-MAR-10	<	.5	ug/L
006000313153100318 30	2986 1,1,1,2-TETRACHLOROETHANE	18-MAR-10	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **13 WESTWOOD PARK WTP - WELL #32**

Ref Id	Contaminant	Sample Date		Result	Units
00600031315310031830	2990 BENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2977 1,1-DICHLOROETHYLENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2380 cis-1,2-DICHLOROETHYLENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2980 1,2-DICHLOROETHANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2378 1,2,4-TRICHLOROBENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2942 BROMOFORM	18-MAR-10	<	.5	ug/L
00600031315310031830	2941 CHLOROFORM	18-MAR-10	<	.5	ug/L
00600031315310031830	2988 1,1,2,2-TETRACHLOROETHANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2998 n-PROPYLBENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2962 p-XYLENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2981 1,1,1-TRICHLOROETHANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2989 MONOCHLOROBENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2991 TOLUENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2955 XYLENES, TOTAL	18-MAR-10	<	.5	ug/L
00600031315310031830	2210 CHLOROMETHANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2412 1,3-DICHLOROPROPANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2430 BROMOCHLOROMETHANE	18-MAR-10	<	.5	ug/L
00600031315310031830	2426 TERT-BUTYLBENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2428 SEC-BUTYLBENZENE	18-MAR-10	<	.5	ug/L
00600031315310031830	2212 DICHLORODIFLUOROMETHANE	18-MAR-10	<	.5	ug/L
006000313G001002471001	2010 BHC-GAMMA(LINDANE)	03-NOV-11	<	.1	ug/L
006000313G001002471001	2046 CARBOFURAN	03-NOV-11	<	1	ug/L
006000313G001002471001	2306 BENZO(a)PYRENE	03-NOV-11	<	.1	ug/L
006000313G001002471001	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-NOV-11	<	1	ug/L
006000313G001002471001	2031 DALAPON	03-NOV-11	<	.5	ug/L
006000313G001002471001	2051 ALACHLOR (LASSO)	03-NOV-11	<	.5	ug/L
006000313G001002471001	2111 2,4,5-T	03-NOV-11	<	.5	ug/L
006000313G001002471001	2595 METRIBUZIN (SENCOR)	03-NOV-11	<	1.5	ug/L
006000313G001002471001	2050 ATRAZINE	03-NOV-11	<	.5	ug/L
006000313G001002471001	2065 HEPTACHLOR	03-NOV-11	<	.2	ug/L
006000313G001002471001	2047 ALDICARB	03-NOV-11	<	1	ug/L
006000313G001002471001	2274 HEXACHLOROBENZENE (HCB)	03-NOV-11	<	.5	ug/L
006000313G001002471001	2035 DI(2-ETHYLHEXYL) ADIPATE	03-NOV-11	<	1.5	ug/L
006000313G001002471001	2036 OXAMYL (VYDATE)	03-NOV-11	<	1	ug/L
006000313G001002471001	2022 METHOMYL	03-NOV-11	<	1	ug/L
006000313G001002471001	2037 SIMAZINE	03-NOV-11	<	.5	ug/L
006000313G001002471001	2959 CHLORDANE	03-NOV-11	<	1	ug/L
006000313G001002471001	2070 DIELDRIN	03-NOV-11	<	.5	ug/L
006000313G001002471001	2043 ALDICARB SULFOXIDE	03-NOV-11	<	1	ug/L
006000313G001002471001	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-NOV-11	<	.01	ug/L
006000313G001002471001	2946 ETHYLENE DIBROMIDE (EDB)	03-NOV-11	<	.01	ug/L
006000313G001002471001	2105 2,4-D	03-NOV-11	<	.5	ug/L
006000313G001002471001	2041 DINOSEB	03-NOV-11	<	.5	ug/L
006000313G001002471001	2440 DICAMBA	03-NOV-11	<	.5	ug/L
006000313G001002471001	2326 PENTACHLOROPHENOL	03-NOV-11	<	.05	ug/L
006000313G001002471001	2110 2,4,5-TP (SILVEX)	03-NOV-11	<	.5	ug/L
006000313G001002471001	2045 METOLACHLOR	03-NOV-11	<	.5	ug/L

PWSID: **0060003 TOWN OF HAMPSTEAD**

Plant Id: **13 WESTWOOD PARK WTP - WELL #32**

Ref Id	Contaminant	Sample Date		Result	Units
006000313G001002471001	2356 ALDRIN	03-NOV-11	<	.5	ug/L
006000313G001002471001	2077 PROPACHLOR (RAMROD)	03-NOV-11	<	.5	ug/L
006000313G001002471001	2005 ENDRIN	03-NOV-11	<	.5	ug/L
006000313G001002471001	2044 ALDICARB SULFONE	03-NOV-11	<	1	ug/L
006000313G001002471001	2042 HEXACHLOROCYCLOPENTADIENE	03-NOV-11	<	.5	ug/L
006000313G001002471001	2015 METHOXYCHLOR	03-NOV-11	<	.5	ug/L
006000313G001002471001	2021 CARBARYL	03-NOV-11	<	1	ug/L
006000313G001002471001	2066 3-HYDROXYCARBOFURAN	03-NOV-11	<	1	ug/L
006000313G001002471001	2040 PICLORAM	03-NOV-11	<	.5	ug/L
006000313G001002471001	2076 BUTACHLOR (MACHETE)	03-NOV-11	<	.5	ug/L
006000313G001002471001	2067 HEPTACHLOR EPOXIDE	03-NOV-11	<	.1	ug/L
006000313G0010862	4030 RADIUM-228	03-NOV-11	<	.7	pCi/L
006000313G0010862	4010 COMBINED RADIUM (226 & 228)	03-NOV-11	<	.7	pCi/L
006000313192CL0242629	1075 BERYLLIUM	08-DEC-11	<	.001	mg/L
006000313192CL0242629	1035 MERCURY	08-DEC-11	<	.0002	mg/L
006000313192CL0242629	1036 NICKEL	08-DEC-11	<	.0002	mg/L
006000313192CL0242629	1045 SELENIUM	08-DEC-11	<	.001	mg/L
006000313G0010862	4000 GROSS ALPHA	03-NOV-11	<	2	pCi/L
006000313G0013217	1032 MANGANESE	13-OCT-12	<	.01	mg/L
006000313192CL0242629	1074 ANTIMONY	08-DEC-11	<	.001	mg/L
006000313192CL0242629	1005 ARSENIC	08-DEC-11	<	.001	mg/L
006000313192CL0242629	1020 CHROMIUM	08-DEC-11		.001	mg/L
006000313192CL0242629	1085 THALLIUM	08-DEC-11	<	.001	mg/L
006000313192ECL027372	1040 NITRATE	06-DEC-12		6.9	mg/L
006000313192027372009	1040 NITRATE	06-DEC-12		6.9	mg/L
006000313192CL0242629	1025 FLUORIDE	08-DEC-11	<	.2	mg/L
006000313192CL0242629	1010 BARIUM	08-DEC-11		.031	mg/L
006000313192CL0242629	1015 CADMIUM	08-DEC-11	<	.001	mg/L
006000313G0010862	4100 GROSS BETA	03-NOV-11	<	4	pCi/L
006000313192022789011	1031 MAGNESIUM	08-JUN-11	<	.01	mg/L
006000313192026507010	1040 NITRATE	06-SEP-12		7.3	mg/L
006000313192ECL024015	1040 NITRATE	07-MAR-12		7.3	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006000600920-217004	TTHM TOTAL TRIHALOMETHANES	25-OCT-12	2.2	ug/L
006000600910-2173006	TTHM TOTAL TRIHALOMETHANES	25-OCT-12	.85	ug/L
006000600910-00357006	TTHM TOTAL TRIHALOMETHANES	31-JUL-12	.97	ug/L
006000600920-00357008	TTHM TOTAL TRIHALOMETHANES	31-JUL-12	0	ug/L
006000600910-005872008	TTHM TOTAL TRIHALOMETHANES	15-MAY-12	.64	ug/L
006000600920-005872006	TTHM TOTAL TRIHALOMETHANES	15-MAY-12	.58	ug/L
006000600910-004587008	TTHM TOTAL TRIHALOMETHANES	01-MAR-12	.56	ug/L
006000600920-004587010	TTHM TOTAL TRIHALOMETHANES	01-MAR-12	0	ug/L
006000600920-217004	HAA5 HALOACETIC ACIDS	25-OCT-12	0	ug/L
006000600910-2173006	HAA5 HALOACETIC ACIDS	25-OCT-12	0	ug/L
006000600910-00357006	HAA5 HALOACETIC ACIDS	31-JUL-12	0	ug/L
006000600920-00357008	HAA5 HALOACETIC ACIDS	31-JUL-12	0	ug/L
006000600910-005872008	HAA5 HALOACETIC ACIDS	15-MAY-12	0	ug/L
006000600920-005872006	HAA5 HALOACETIC ACIDS	15-MAY-12	0	ug/L
006000600910-004587008	HAA5 HALOACETIC ACIDS	01-MAR-12	0	ug/L
006000600920-004587010	HAA5 HALOACETIC ACIDS	01-MAR-12	0	ug/L
0060006001330029	CU90 COPPER 90th PERCENTILE	31-DEC-11	1.3	mg/L
0060006001330029	PB90 LEAD 90th PERCENTILE	31-DEC-11	.006	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **01 WTP WALNUT ST. (1WELL+3 SPGS)**

Ref Id	Contaminant	Sample Date		Result	Units
006000601G001002414001	1052 SODIUM	14-NOV-12		26.61	mg/L
006000601G001002414001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
00600060113385525	1045 SELENIUM	27-JUL-12	<	.005	mg/L
00600060113385525	1005 ARSENIC	27-JUL-12	<	.003	mg/L
00600060113385525	1015 CADMIUM	27-JUL-12	<	.005	mg/L
00600060113385525	1020 CHROMIUM	27-JUL-12		.0026	mg/L
00600060113385525	1025 FLUORIDE	27-JUL-12	<	.1	mg/L
00600060113382800	1040 NITRATE	06-JAN-12		5.06	mg/L
00600060113382801	1020 CHROMIUM	06-JAN-12	<	.002	mg/L
00600060113382801	1036 NICKEL	06-JAN-12	<	.005	mg/L
00600060113382801	1045 SELENIUM	06-JAN-12	<	.005	mg/L
00600060113382801	1085 THALLIUM	06-JAN-12	<	.001	mg/L
00600060113387187	1040 NITRATE	26-NOV-12		5.27	mg/L
006000601G001002414001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000601G001002414001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000601G001002414001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000601G001002414001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600060113385525	1036 NICKEL	27-JUL-12	<	.005	mg/L
00600060113385525	1074 ANTIMONY	27-JUL-12	<	.002	mg/L
00600060113385525	1010 BARIUM	27-JUL-12		.019	mg/L
00600060113382801	1074 ANTIMONY	06-JAN-12	<	.002	mg/L
00600060113382801	1010 BARIUM	06-JAN-12		.02	mg/L
006000601G001002414001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000601G001002414001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000601G001002414001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000601G001002414001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
00600060113385525	1075 BERYLLIUM	27-JUL-12	<	.001	mg/L
00600060113384616	1040 NITRATE	05-JUN-12		5.29	mg/L
0060006012750K0802903	2990 BENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2977 1,1-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2979 trans-1,2-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2989 MONOCHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2988 1,1,2,2-TETRACHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2413 1,3-DICHLOROPROPENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2978 1,1-DICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2965 o-CHLOROTOLUENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2422 N-BUTYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2030 P-ISOPROPYLTOLUENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2430 BROMOCHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2976 VINYL CHLORIDE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2983 1,2-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2991 TOLUENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2964 METHYLENE CHLORIDE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2996 STYRENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2955 XYLENES, TOTAL	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2214 BROMOMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2210 CHLOROMETHANE	04-NOV-10	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **01 WTP WALNUT ST. (1WELL+3 SPGS)**

Ref Id	Contaminant	Sample Date		Result	Units
0060006012750K0802903	2416 2,2-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2993 BROMOBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2995 m-XYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2997 o-XYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2212 DICHLORODIFLUOROMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2967 m-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2969 p-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2982 CARBON TETRACHLORIDE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2380 cis-1,2-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2981 1,1,1-TRICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2992 ETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2987 TETRACHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2968 o-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2985 1,1,2-TRICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2216 CHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2944 DIBROMOCHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2942 BROMOFORM	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2420 1,2,3-TRICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2418 1,2,4-TRIMETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2966 p-CHLOROTOLUENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2998 n-PROPYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2414 1,2,3-TRICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2994 ISOPROPYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2248 NAPHTHALENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2408 DIBROMOMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2428 SEC-BUTYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2426 TERT-BUTYLBENZENE	04-NOV-10	<	5	ug/L
0060006012750K0802903	2962 p-XYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2986 1,1,1,2-TETRACHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2251 METHYL-TERT-BUTYL-ETHER	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2251 METHYL-TERT-BUTYL-ETHER	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2984 TRICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2980 1,2-DICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2378 1,2,4-TRICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2941 CHLOROFORM	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2943 BROMODICHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2410 1,1-DICHLOROPROPENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2412 1,3-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2246 HEXACHLOROBUTADIENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2424 1,3,5-TRIMETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006012750K0802903	2218 TRICHLOROFLUOROMETHANE	04-NOV-10	<	.5	ug/L
006000601G001001680001	2010 BHC-GAMMA(LINDANE)	04-OCT-10	<	.1	ug/L
006000601G001001680001	2931 1,2-DIBROMO-3-CHLOROPROPANE	04-OCT-10	<	.01	ug/L
006000601G001001680001	2306 BENZO(a)PYRENE	04-OCT-10	<	.1	ug/L
006000601G001001680001	2066 3-HYDROXYCARBOFURAN	04-OCT-10	<	1	ug/L
006000601G001001680001	2041 DINOSEB	04-OCT-10	<	.1	ug/L
006000601G001001680001	2051 ALACHLOR (LASSO)	04-OCT-10	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **01 WTP WALNUT ST. (1WELL+3 SPGS)**

Ref Id	Contaminant	Sample Date		Result	Units
006000601G001001680001	2110 2,4,5-TP (SILVEX)	04-OCT-10	<	.1	ug/L
006000601G001001680001	2595 METRIBUZIN (SENCOR)	04-OCT-10	<	1.5	ug/L
006000601G001001680001	2959 CHLORDANE	04-OCT-10	<	1	ug/L
006000601G001001680001	2037 SIMAZINE	04-OCT-10	<	.5	ug/L
006000601G001001680001	2044 ALDICARB SULFONE	04-OCT-10	<	1	ug/L
006000601G001001680001	2042 HEXACHLOROCYCLOPENTADIENE	04-OCT-10	<	.5	ug/L
006000601G001001680001	2046 CARBOFURAN	04-OCT-10	<	1	ug/L
006000601G001001680001	2105 2,4-D	04-OCT-10	<	.1	ug/L
006000601G001001680001	2031 DALAPON	04-OCT-10	<	.1	ug/L
006000601G001001680001	2111 2,4,5-T	04-OCT-10	<	.1	ug/L
006000601G001001680001	2050 ATRAZINE	04-OCT-10	<	.5	ug/L
006000601G001001680001	2356 ALDRIN	04-OCT-10	<	.5	ug/L
006000601G001001680001	2047 ALDICARB	04-OCT-10	<	1	ug/L
006000601G001001680001	2039 DI(2-ETHYLHEXYL) PHTHALATE	04-OCT-10	<	1	ug/L
006000601G001001680001	2021 CARBARYL	04-OCT-10	<	1	ug/L
006000601G001001680001	2036 OXAMYL (VYDATE)	04-OCT-10	<	1	ug/L
006000601G001001680001	2022 METHOMYL	04-OCT-10	<	1	ug/L
006000601G001001680001	2440 DICAMBA	04-OCT-10	<	.05	ug/L
006000601G001001680001	2067 HEPTACHLOR EPOXIDE	04-OCT-10	<	.1	ug/L
006000601G001001680001	2065 HEPTACHLOR	04-OCT-10	<	.2	ug/L
006000601G001001680001	2005 ENDRIN	04-OCT-10	<	.5	ug/L
006000601G001001680001	2015 METHOXYCHLOR	04-OCT-10	<	.5	ug/L
006000601G001001680001	2035 DI(2-ETHYLHEXYL) ADIPATE	04-OCT-10	<	1.5	ug/L
006000601G001001680001	2946 ETHYLENE DIBROMIDE (EDB)	04-OCT-10	<	.01	ug/L
006000601G001001680001	2040 PICLORAM	04-OCT-10	<	.15	ug/L
006000601G001001680001	2326 PENTACHLOROPHENOL	04-OCT-10	<	.05	ug/L
006000601G001001680001	2076 BUTACHLOR (MACHETE)	04-OCT-10	<	.5	ug/L
006000601G001001680001	2045 METOLACHLOR	04-OCT-10	<	.5	ug/L
006000601G001001680001	2077 PROPACHLOR (RAMROD)	04-OCT-10	<	.5	ug/L
006000601G001001680001	2070 DIELDRIN	04-OCT-10	<	.5	ug/L
006000601G001001680001	2043 ALDICARB SULFOXIDE	04-OCT-10	<	1	ug/L
006000601G001001680001	2274 HEXACHLOROBENZENE (HCB)	04-OCT-10	<	.5	ug/L
006000601G001002414001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000601G001002414001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000601G001002414001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000601G001002414001	1052 SODIUM	14-NOV-12		26.61	mg/L
00600060113385525	1025 FLUORIDE	27-JUL-12	<	.1	mg/L
006000601G0010511	4100 GROSS BETA	04-OCT-10	<	4	pCi/L
006000601G0010511	4030 RADIUM-228	04-OCT-10		1.2	pCi/L
006000601G001002414001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000601G001002414001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000601G001002414001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000601G001002414001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600060113387187	1040 NITRATE	26-NOV-12		5.27	mg/L
006000601G0010511	4000 GROSS ALPHA	04-OCT-10	<	2	pCi/L
006000601G001002414001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000601G001002414001	1010 BARIUM	14-NOV-12	<	.1	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **01 WTP WALNUT ST. (1WELL+3 SPGS)**

Ref Id	Contaminant	Sample Date		Result	Units
006000601G001002414001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000601G001002414001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000601G001002414001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000601G001002414001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
00600060113385525	1085 THALLIUM	27-JUL-12	<	.001	mg/L
00600060113385525	1052 SODIUM	27-JUL-12		17.5	mg/L
00600060113385525	1035 MERCURY	27-JUL-12	<	.0005	mg/L
00600060113386445	1040 NITRATE	26-SEP-12		5.93	mg/L
00600060113382801	1025 FLUORIDE	06-JAN-12	<	.1	mg/L
00600060113382801	1005 ARSENIC	06-JAN-12	<	.003	mg/L
00600060113382801	1075 BERYLLIUM	06-JAN-12	<	.001	mg/L
00600060113382801	1015 CADMIUM	06-JAN-12	<	.001	mg/L
00600060113382801	1035 MERCURY	06-JAN-12	<	.0005	mg/L
00600060113382801	1052 SODIUM	06-JAN-12		10.4	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **02 WTP 2 HOLLAND DRIVE WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000602G001002416001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
00600060213386238	1040 NITRATE	13-SEP-12		4.82	mg/L
00600060213384775	1025 FLUORIDE	14-JUN-12		.1	mg/L
00600060213384775	1015 CADMIUM	14-JUN-12	<	.0005	mg/L
00600060213384775	1035 MERCURY	14-JUN-12	<	.0002	mg/L
006000602G001002416001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000602G001002392001	1040 NITRATE	14-NOV-12		5.03	mg/L
006000602G001002416001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000602G001002416001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000602G001002416001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000602G001002416001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
006000602G001002416001	1052 SODIUM	14-NOV-12		26.2	mg/L
00600060213384774	1040 NITRATE	14-JUN-12		5.21	mg/L
00600060213384775	1075 BERYLLIUM	14-JUN-12	<	.0005	mg/L
00600060213384775	1020 CHROMIUM	14-JUN-12	<	.001	mg/L
006000602G001002392001	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000602G001002416001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000602G001002416001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
00600060213384775	1052 SODIUM	14-JUN-12		.25	mg/L
00600060213384775	1074 ANTIMONY	14-JUN-12	<	.001	mg/L
00600060213384775	1010 BARIUM	14-JUN-12		.014	mg/L
00600060213384775	1036 NICKEL	14-JUN-12	<	.0025	mg/L
00600060213384775	1045 SELENIUM	14-JUN-12	<	.002	mg/L
00600060213384775	1085 THALLIUM	14-JUN-12	<	.0005	mg/L
00600060213383129	1040 NITRATE	02-FEB-12		5.46	mg/L
006000602G001002609001	2969 p-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2982 CARBON TETRACHLORIDE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2251 METHYL-TERT-BUTYL-ETHER	09-NOV-11	<	.5	ug/L
006000602G001002609001	2251 METHYL-TERT-BUTYL-ETHER	09-NOV-11	<	.5	ug/L
006000602G001002609001	2380 cis-1,2-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2955 XYLENES, TOTAL	09-NOV-11	<	.5	ug/L
006000602G001002609001	2992 ETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2991 TOLUENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2996 STYRENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2941 CHLOROFORM	09-NOV-11	<	.5	ug/L
006000602G001002609001	2942 BROMOFORM	09-NOV-11	<	.5	ug/L
006000602G001002609001	2943 BROMODICHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2210 CHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2985 1,1,2-TRICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2413 1,3-DICHLOROPROPENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2416 2,2-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2994 ISOPROPYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2422 N-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2414 1,2,3-TRICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2967 m-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2976 VINYL CHLORIDE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2984 TRICHLOROETHYLENE	09-NOV-11	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **02 WTP 2 HOLLAND DRIVE WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000602G001002609001	2944 DIBROMOCHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2965 o-CHLOROTOLUENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2418 1,2,4-TRIMETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2966 p-CHLOROTOLUENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2998 n-PROPYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2030 P-ISOPROPYLTOLUENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2428 SEC-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2990 BENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2977 1,1-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2981 1,1,1-TRICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2989 MONOCHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2987 TETRACHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2983 1,2-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2968 o-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2964 METHYLENE CHLORIDE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2216 CHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2214 BROMOMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2412 1,3-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2988 1,1,2,2-TETRACHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2410 1,1-DICHLOROPROPENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2420 1,2,3-TRICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2993 BROMOBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2248 NAPHTHALENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2408 DIBROMOMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2430 BROMOCHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2424 1,3,5-TRIMETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2218 TRICHLOROFLUOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2997 o-XYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2986 1,1,1,2-TETRACHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2980 1,2-DICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2979 trans-1,2-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2378 1,2,4-TRICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2978 1,1-DICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2246 HEXACHLOROBUTADIENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2426 TERT-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2995 m-XYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2962 p-XYLENE	09-NOV-11	<	.5	ug/L
006000602G001002609001	2212 DICHLORODIFLUOROMETHANE	09-NOV-11	<	.5	ug/L
006000602G001002407001	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000602G001002407001	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000602G001002407001	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000602G001002407001	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000602G001002407001	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000602G001002407001	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000602G001002407001	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **02 WTP 2 HOLLAND DRIVE WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000602G001002407001	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000602G001002407001	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000602G001002407001	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000602G001002407001	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000602G001002407001	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000602G001002407001	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000602G001002407001	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000602G001002407001	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000602G001002407001	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000602G001002407001	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000602G001002407001	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000602G001002407001	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000602G001002407001	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000602G001002407001	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000602G001002407001	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000602G001002407001	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000602G001002407001	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000602G001002407001	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000602G001002407001	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000602G001002407001	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000602G001002407001	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000602G001002407001	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000602G001002416001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000602G001002416001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000602G001002416001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
00600060213387190	1040 NITRATE	26-NOV-12		5.01	mg/L
006000602G0012272	4004 RADON-222	15-JUN-09		1625	pCi/L
006000602G001002416001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000602G001002416001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000602G001002416001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000602G001002416001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
006000602G001002416001	1052 SODIUM	14-NOV-12		26.2	mg/L
006000602G001002416001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000602G001002416001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000602G001002392001	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000602G001002416001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000602G001002416001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000602G001002407001	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000602G001002407001	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000602G001002407001	2031 DALAPON	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **02 WTP 2 HOLLAND DRIVE WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000602G001002407001	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000602G001002407001	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000602G001002407001	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000602G001002407001	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000602G001002407001	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000602G001002407001	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000602G001002407001	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000602G001002407001	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000602G001002407001	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000602G001002407001	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000602G001002407001	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000602G001002407001	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000602G001002407001	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000602G001002407001	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000602G001002407001	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000602G001002407001	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000602G001002407001	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000602G001002407001	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000602G001002407001	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000602G001002407001	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000602G001002407001	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000602G001002407001	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000602G001002407001	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000602G001002407001	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000602G001002407001	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000602G001002407001	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000602G001002407001	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000602G001002407001	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
00600060213387190	1040 NITRATE	26-NOV-12		5.01	mg/L
006000602G001002416001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000602G001002416001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000602G001002416001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
00600060213384775	1005 ARSENIC	14-JUN-12	<	.0015	mg/L

Plant Id: **03 WTP 3 ROUTE 27 SPRINGS**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **04 WTP 4 BACHMAN ROAD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
00600060413384776	1005 ARSENIC	14-JUN-12	<	.015	mg/L
00600060413384776	1010 BARIUM	14-JUN-12		.011	mg/L
00600060413384776	1035 MERCURY	14-JUN-12	<	.0002	mg/L
00600060413384776	1045 SELENIUM	14-JUN-12	<	.002	mg/L
00600060413384776	1085 THALLIUM	14-JUN-12	<	.0005	mg/L
00600060413384776	1052 SODIUM	14-JUN-12		9.1	mg/L
00600060413384776	1020 CHROMIUM	14-JUN-12		.0022	mg/L
00600060413384776	1025 FLUORIDE	14-JUN-12		0	mg/L
00600060413384776	1074 ANTIMONY	14-JUN-12	<	.004	mg/L
00600060413384776	1015 CADMIUM	14-JUN-12	<	.0005	mg/L
0060006042750K0802902	2984 TRICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2989 MONOCHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2964 METHYLENE CHLORIDE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2942 BROMOFORM	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2943 BROMODICHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2413 1,3-DICHLOROPROPENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2410 1,1-DICHLOROPROPENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2214 BROMOMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2966 p-CHLOROTOLUENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2030 P-ISOPROPYLTOLUENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2430 BROMOCHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2426 TERT-BUTYLBENZENE	04-NOV-10	<	5	ug/L
0060006042750K0802902	2428 SEC-BUTYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2990 BENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2977 1,1-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2981 1,1,1-TRICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2987 TETRACHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2968 o-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2985 1,1,2-TRICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2992 ETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2941 CHLOROFORM	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2216 CHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2422 N-BUTYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2246 HEXACHLOROBUTADIENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2414 1,2,3-TRICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2408 DIBROMOMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2995 m-XYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2212 DICHLORODIFLUOROMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2969 p-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2982 CARBON TETRACHLORIDE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2380 cis-1,2-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2979 trans-1,2-DICHLOROETHYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2980 1,2-DICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2983 1,2-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2378 1,2,4-TRICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2210 CHLOROMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2944 DIBROMOCHLOROMETHANE	04-NOV-10	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **04 WTP 4 BACHMAN ROAD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
0060006042750K0802902	2978 1,1-DICHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2988 1,1,2,2-TETRACHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2416 2,2-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2420 1,2,3-TRICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2965 o-CHLOROTOLUENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2998 n-PROPYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2248 NAPHTHALENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2218 TRICHLOROFLUOROMETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2967 m-DICHLOROBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2962 p-XYLENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2986 1,1,1,2-TETRACHLOROETHANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2251 METHYL-TERT-BUTYL-ETHER	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2251 METHYL-TERT-BUTYL-ETHER	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2976 VINYL CHLORIDE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2991 TOLUENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2996 STYRENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2955 XYLENES, TOTAL	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2993 BROMOBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2412 1,3-DICHLOROPROPANE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2418 1,2,4-TRIMETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2424 1,3,5-TRIMETHYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2994 ISOPROPYLBENZENE	04-NOV-10	<	.5	ug/L
0060006042750K0802902	2997 o-XYLENE	04-NOV-10	<	.5	ug/L
006000604G001002600001	2021 CARBARYL	09-NOV-11	<	1	ug/L
006000604G001002600001	2046 CARBOFURAN	09-NOV-11	<	1	ug/L
006000604G001002600001	2306 BENZO(a)PYRENE	09-NOV-11	<	.1	ug/L
006000604G001002600001	2022 METHOMYL	09-NOV-11	<	1	ug/L
006000604G001002600001	2105 2,4-D	09-NOV-11	<	.5	ug/L
006000604G001002600001	2066 3-HYDROXYCARBOFURAN	09-NOV-11	<	1	ug/L
006000604G001002600001	2326 PENTACHLOROPHENOL	09-NOV-11	<	.05	ug/L
006000604G001002600001	2041 DINOSEB	09-NOV-11	<	.5	ug/L
006000604G001002600001	2111 2,4,5-T	09-NOV-11	<	.5	ug/L
006000604G001002600001	2356 ALDRIN	09-NOV-11	<	.5	ug/L
006000604G001002600001	2070 DIELDRIN	09-NOV-11	<	.5	ug/L
006000604G001002600001	2015 METHOXYCHLOR	09-NOV-11	<	.5	ug/L
006000604G001002600001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-NOV-11	<	.01	ug/L
006000604G001002600001	2037 SIMAZINE	09-NOV-11	<	.5	ug/L
006000604G001002600001	2959 CHLORDANE	09-NOV-11	<	1	ug/L
006000604G001002600001	2047 ALDICARB	09-NOV-11	<	1	ug/L
006000604G001002600001	2274 HEXACHLOROBENZENE (HCB)	09-NOV-11	<	.5	ug/L
006000604G001002600001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-NOV-11	<	1.5	ug/L
006000604G001002600001	2031 DALAPON	09-NOV-11	<	.5	ug/L
006000604G001002600001	2040 PICLORAM	09-NOV-11	<	.5	ug/L
006000604G001002600001	2051 ALACHLOR (LASSO)	09-NOV-11	<	.5	ug/L
006000604G001002600001	2110 2,4,5-TP (SILVEX)	09-NOV-11	<	.5	ug/L
006000604G001002600001	2045 METOLACHLOR	09-NOV-11	<	.5	ug/L
006000604G001002600001	2050 ATRAZINE	09-NOV-11	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **04 WTP 4 BACHMAN ROAD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000604G001002600001	2005 ENDRIN	09-NOV-11	<	.5	ug/L
006000604G001002600001	2044 ALDICARB SULFONE	09-NOV-11	<	1	ug/L
006000604G001002600001	2010 BHC-GAMMA(LINDANE)	09-NOV-11	<	.1	ug/L
006000604G001002600001	2042 HEXACHLOROCYCLOPENTADIENE	09-NOV-11	<	.5	ug/L
006000604G001002600001	2946 ETHYLENE DIBROMIDE (EDB)	09-NOV-11	<	.01	ug/L
006000604G001002600001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-NOV-11	<	1	ug/L
006000604G001002600001	2036 OXAMYL (VYDATE)	09-NOV-11	<	1	ug/L
006000604G001002600001	2440 DICAMBA	09-NOV-11	<	.5	ug/L
006000604G001002600001	2076 BUTACHLOR (MACHETE)	09-NOV-11	<	.5	ug/L
006000604G001002600001	2595 METRIBUZIN (SENCOR)	09-NOV-11	<	1.5	ug/L
006000604G001002600001	2077 PROPACHLOR (RAMROD)	09-NOV-11	<	.5	ug/L
006000604G001002600001	2065 HEPTACHLOR	09-NOV-11	<	.2	ug/L
006000604G001002600001	2067 HEPTACHLOR EPOXIDE	09-NOV-11	<	.1	ug/L
006000604G001002600001	2043 ALDICARB SULFOXIDE	09-NOV-11	<	1	ug/L
00600060413387191	1040 NITRATE	26-NOV-12		3.99	mg/L
00600060413384776	1075 BERYLLIUM	14-JUN-12	<	.0005	mg/L
00600060413384776	1036 NICKEL	14-JUN-12	<	.0025	mg/L
006000604G0012269	4000 GROSS ALPHA	15-JUN-09	<	1	pCi/L
00600060413384776	1005 ARSENIC	14-JUN-12	<	.015	mg/L
00600060413384776	1010 BARIUM	14-JUN-12		.011	mg/L
00600060413384776	1035 MERCURY	14-JUN-12	<	.0002	mg/L
00600060413384776	1045 SELENIUM	14-JUN-12	<	.002	mg/L
00600060413384776	1085 THALLIUM	14-JUN-12	<	.0005	mg/L
006000604G0012269	4100 GROSS BETA	15-JUN-09	<	2	pCi/L
00600060413384776	1020 CHROMIUM	14-JUN-12		.0022	mg/L
00600060413384776	1052 SODIUM	14-JUN-12		9.1	mg/L
00600060413384776	1025 FLUORIDE	14-JUN-12		0	mg/L
00600060413384776	1074 ANTIMONY	14-JUN-12	<	.004	mg/L
00600060413384776	1015 CADMIUM	14-JUN-12	<	.0005	mg/L
006000604G0012269	4030 RADIUM-228	15-JUN-09	<	.8	pCi/L
00600060413387191	1040 NITRATE	26-NOV-12		3.99	mg/L
00600060413384776	1036 NICKEL	14-JUN-12	<	.0025	mg/L
00600060413384776	1075 BERYLLIUM	14-JUN-12	<	.0005	mg/L

Plant Id: **05 WTP 5 WATER ST SPRINGS**

Ref Id	Contaminant	Sample Date		Result	Units

Plant Id: **06 WTP 6 LIPPY FARM (RTE 30 WELL**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **07 WTP 7 PATRICIA COURT**

Ref Id	Contaminant	Sample Date		Result	Units
006000607G001002423001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000607G001002423001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
00600060713384773	1052 SODIUM	14-JUN-12		47.5	mg/L
00600060713384773	1074 ANTIMONY	14-JUN-12	<	.001	mg/L
00600060713384773	1036 NICKEL	14-JUN-12		.0072	mg/L
00600060713384773	1045 SELENIUM	14-JUN-12	<	.002	mg/L
00600060713387192	1040 NITRATE	26-NOV-12		6.68	mg/L
006000607G001002423001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000607G001002423001	1052 SODIUM	14-NOV-12		30.9	mg/L
00600060713386236	1040 NITRATE	13-SEP-12		6.83	mg/L
00600060713384773	1085 THALLIUM	14-JUN-12	<	.0005	mg/L
00600060713384773	1035 MERCURY	14-JUN-12	<	.0002	mg/L
00600060713384773	1010 BARIUM	14-JUN-12		.012	mg/L
00600060713383130	1040 NITRATE	02-FEB-12		7.99	mg/L
006000607G001002392002	1040 NITRATE	14-NOV-12		7.3	mg/L
006000607G001002423001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000607G001002423001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000607G001002423001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000607G001002423001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600060713384772	1040 NITRATE	14-JUN-12		7.6	mg/L
00600060713384773	1025 FLUORIDE	14-JUN-12	<	.1	mg/L
006000607G001002598004	2990 BENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2976 VINYL CHLORIDE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2984 TRICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2979 trans-1,2-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2983 1,2-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2964 METHYLENE CHLORIDE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2944 DIBROMOCHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2214 BROMOMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2412 1,3-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2998 n-PROPYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2218 TRICHLOROFLUOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2962 p-XYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2967 m-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2981 1,1,1-TRICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2989 MONOCHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2987 TETRACHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2968 o-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2991 TOLUENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2378 1,2,4-TRICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2996 STYRENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2955 XYLENES, TOTAL	09-NOV-11	<	.5	ug/L
006000607G001002598004	2941 CHLOROFORM	09-NOV-11	<	.5	ug/L
006000607G001002598004	2988 1,1,2,2-TETRACHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2410 1,1-DICHLOROPROPENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2993 BROMOBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2246 HEXACHLOROBUTADIENE	09-NOV-11	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **07 WTP 7 PATRICIA COURT**

Ref Id	Contaminant	Sample Date		Result	Units
006000607G001002598004	2414 1,2,3-TRICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2430 BROMOCHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2426 TERT-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2986 1,1,1,2-TETRACHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2977 1,1-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2982 CARBON TETRACHLORIDE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2980 1,2-DICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2216 CHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2978 1,1-DICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2413 1,3-DICHLOROPROPENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2416 2,2-DICHLOROPROPANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2966 p-CHLOROTOLUENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2424 1,3,5-TRIMETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2428 SEC-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2995 m-XYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2997 o-XYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2251 METHYL-TERT-BUTYL-ETHER	09-NOV-11	<	.5	ug/L
006000607G001002598004	2969 p-DICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2251 METHYL-TERT-BUTYL-ETHER	09-NOV-11	<	.5	ug/L
006000607G001002598004	2380 cis-1,2-DICHLOROETHYLENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2985 1,1,2-TRICHLOROETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2992 ETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2210 CHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2942 BROMOFORM	09-NOV-11	<	.5	ug/L
006000607G001002598004	2943 BROMODICHLOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2965 o-CHLOROTOLUENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2422 N-BUTYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2248 NAPHTHALENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2420 1,2,3-TRICHLOROBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2418 1,2,4-TRIMETHYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2994 ISOPROPYLBENZENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2030 P-ISOPROPYLTOLUENE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2408 DIBROMOMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002598004	2212 DICHLORODIFLUOROMETHANE	09-NOV-11	<	.5	ug/L
006000607G001002407003	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000607G001002407003	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000607G001002407003	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000607G001002407003	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000607G001002407003	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000607G001002407003	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000607G001002407003	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000607G001002407003	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000607G001002407003	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000607G001002407003	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000607G001002407003	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **07 WTP 7 PATRICIA COURT**

Ref Id	Contaminant	Sample Date		Result	Units
006000607G001002407003	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000607G001002407003	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000607G001002407003	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000607G001002407003	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000607G001002407003	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000607G001002407003	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000607G001002407003	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000607G001002407003	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000607G001002407003	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000607G001002407003	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000607G001002407003	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000607G001002407003	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000607G001002407003	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000607G001002407003	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000607G001002407003	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000607G001002407003	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000607G001002407003	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000607G001002407003	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000607G001002423001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000607G001002392002	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000607G001002423001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000607G001002423001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000607G001002423001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000607G001002423001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000607G001002423001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000607G001002423001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000607G001002423001	1052 SODIUM	14-NOV-12		30.9	mg/L
00600060713387192	1040 NITRATE	26-NOV-12		6.68	mg/L
006000607G0012218	4000 GROSS ALPHA	04-JUN-09	<	1	pCi/L
006000607G0012218	4100 GROSS BETA	04-JUN-09	<	2	pCi/L
006000607G0012218	4030 RADIUM-228	04-JUN-09	<	.7	pCi/L
006000607G001002423001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000607G001002423001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000607G001002423001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000607G001002423001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
006000607G0012274	4004 RADON-222	15-JUN-09		2610	pCi/L
006000607G001002407003	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000607G001002407003	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000607G001002407003	2022 METHOMYL	14-NOV-12	<	1	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **07 WTP 7 PATRICIA COURT**

Ref Id	Contaminant	Sample Date		Result	Units
006000607G001002407003	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000607G001002407003	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000607G001002407003	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000607G001002407003	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000607G001002407003	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000607G001002407003	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000607G001002407003	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000607G001002407003	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000607G001002407003	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000607G001002407003	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000607G001002407003	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000607G001002407003	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000607G001002407003	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000607G001002407003	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000607G001002407003	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000607G001002407003	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000607G001002407003	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000607G001002407003	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000607G001002407003	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000607G001002407003	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000607G001002407003	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000607G001002407003	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000607G001002407003	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000607G001002407003	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000607G001002407003	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000607G001002407003	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000607G001002407003	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000607G001002392002	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000607G001002423001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000607G001002423001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000607G001002423001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000607G001002423001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
00600060713384773	1015 CADMIUM	14-JUN-12	<	.0005	mg/L
00600060713384773	1020 CHROMIUM	14-JUN-12	<	.001	mg/L
00600060713384773	1005 ARSENIC	14-JUN-12	<	.0015	mg/L
00600060713384773	1075 BERYLLIUM	14-JUN-12	<	.0005	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G001002417001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600060813387194	1040 NITRATE	26-NOV-12		3.78	mg/L
006000608G001002417001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000608G001002417001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000608G001002417001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
00600060813385525	1045 SELENIUM	27-JUL-12	<	.005	mg/L
006000608G001002417001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000608G001002417001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000608G001002417001	1052 SODIUM	14-NOV-12		32.4	mg/L
00600060813385525	1036 NICKEL	27-JUL-12	<	.005	mg/L
00600060813385525	1085 THALLIUM	27-JUL-12	<	.001	mg/L
00600060813385525	1074 ANTIMONY	27-JUL-12	<	.002	mg/L
00600060813385525	1010 BARIUM	27-JUL-12		.019	mg/L
00600060813385525	1075 BERYLLIUM	27-JUL-12	<	.001	mg/L
00600060813385525	1015 CADMIUM	27-JUL-12	<	.001	mg/L
006000608G001002417001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000608G001002417001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000608G001002417001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
00600060813385525	1035 MERCURY	27-JUL-12	<	.0005	mg/L
006000608G0012407005	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000608G0012407005	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000608G0012407005	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12		.5	ug/L
006000608G0012407005	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2994 ISOPROPYLBENZENE	14-NOV-12	<	5	ug/L
006000608G0012407005	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G0012407005	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2989 MONOCHLOROBENZENE	14-NOV-12		.5	ug/L
006000608G0012407005	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000608G0012407005	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000608G0012407005	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000608G0012407005	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000608G001002407005	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000608G001002407005	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000608G001002407005	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000608G001002407005	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000608G001002407005	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000608G001002407005	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000608G001002407005	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000608G001002407005	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000608G001002407005	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000608G001002407005	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000608G001002407005	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000608G001002407005	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G001002407005	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000608G001002407005	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000608G001002407005	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000608G001002407005	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000608G001002407005	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000608G001002407005	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000608G001002407005	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000608G001002407005	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000608G001002407005	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000608G001002407005	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000608G001002407005	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000608G001002407005	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000608G001002407005	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000608G001002407005	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000608G001002407005	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000608G001002417001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000608G001002417001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000608G001002392003	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000608G001002417001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000608G001002417001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000608G001002417001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
006000608G001002417001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600060813387194	1040 NITRATE	26-NOV-12		3.78	mg/L
006000608G0010266	4000 GROSS ALPHA	10-AUG-09	<	1	pCi/L
006000608G001002417001	1052 SODIUM	14-NOV-12		32.4	mg/L
006000608G001002417001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000608G001002417001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000608G0010266	4100 GROSS BETA	10-AUG-09	<	2	pCi/L
006000608G0010266	4030 RADIUM-228	10-AUG-09	<	.9	pCi/L
006000608G001002417001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000608G001002417001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000608G001002417001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000608G0012407005	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000608G0012407005	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000608G0012407005	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G0012407005	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12		.5	ug/L
006000608G0012407005	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2994 ISOPROPYLBENZENE	14-NOV-12	<	5	ug/L
006000608G0012407005	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000608G0012407005	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2989 MONOCHLOROBENZENE	14-NOV-12		.5	ug/L
006000608G0012407005	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000608G0012407005	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000608G0012407005	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L

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Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G0012407005	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000608G0012407005	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000608G001002407005	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000608G001002407005	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000608G001002407005	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000608G001002407005	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000608G001002407005	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000608G001002407005	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000608G001002407005	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000608G001002407005	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000608G001002407005	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000608G001002407005	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000608G001002407005	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000608G001002407005	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000608G001002407005	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000608G001002407005	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000608G001002407005	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000608G001002407005	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000608G001002407005	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000608G001002407005	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000608G001002407005	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000608G001002407005	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000608G001002407005	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000608G001002407005	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000608G001002407005	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000608G001002407005	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000608G001002407005	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000608G001002407005	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000608G001002407005	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000608G001002407005	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000608G001002407005	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000608G001002392003	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000608G001002392003	1040 NITRATE	14-NOV-12		3.9	mg/L
006000608G001002417001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L

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Plant Id: **08 WTP 8 CROSSROADS OVERLOOK**

Ref Id	Contaminant	Sample Date		Result	Units
006000608G001002417001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
00600060813385525	1025 FLUORIDE	27-JUL-12	<	.1	mg/L
00600060813385525	1005 ARSENIC	27-JUL-12	<	.003	mg/L
00600060813385525	1020 CHROMIUM	27-JUL-12		.0026	mg/L
00600060813385525	1052 SODIUM	27-JUL-12		17.5	mg/L

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Plant Id: **09 WTP 9 CROSSROAD OVERLOOK 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000609G0012407007	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000609G0012407007	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000609G0012407007	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000609G0012407007	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L

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Plant Id: **09 WTP 9 CROSSROAD OVERLOOK 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000609G0012407007	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000609G0012407007	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000609G0012407007	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000609G001002407007	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000609G001002407007	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000609G001002407007	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000609G001002407007	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000609G001002407007	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000609G001002407007	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000609G001002407007	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000609G001002407007	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000609G001002407007	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000609G001002407007	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000609G001002407007	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000609G001002407007	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000609G001002407007	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000609G001002407007	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000609G001002407007	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000609G001002407007	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000609G001002407007	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000609G001002407007	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000609G001002407007	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000609G001002407007	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000609G001002407007	2326 PENTACHLOROPHENOL	14-NOV-12	<	5	ug/L
006000609G001002407007	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000609G001002407007	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000609G001002407007	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000609G001002407007	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L

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Plant Id: **09 WTP 9 CROSSROAD OVERLOOK 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000609G001002407007	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000609G001002407007	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000609G001002407007	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000609G001002407007	2005 ENDRIN	14-NOV-12	<	.5	ug/L
00600060913387195	1040 NITRATE	26-NOV-12		3.91	mg/L
00600060913378006	1074 ANTIMONY	22-DEC-10	<	.002	mg/L
00600060913378006	1005 ARSENIC	22-DEC-10	<	.003	mg/L
00600060913378006	1020 CHROMIUM	22-DEC-10		.0025	mg/L
00600060913378006	1035 MERCURY	22-DEC-10	<	.0005	mg/L
00600060913378006	1085 THALLIUM	22-DEC-10	<	.001	mg/L
00600060913378006	1025 FLUORIDE	22-DEC-10	<	.1	mg/L
00600060913378006	1075 BERYLLIUM	22-DEC-10	<	.001	mg/L
00600060913378006	1015 CADMIUM	22-DEC-10	<	.001	mg/L
00600060913378006	1045 SELENIUM	22-DEC-10	<	.005	mg/L
00600060913378006	1052 SODIUM	22-DEC-10		14.3	mg/L
006000609G0012169	4000 GROSS ALPHA	03-APR-08		1	pCi/L
00600060913378006	1010 BARIUM	22-DEC-10	<	.005	mg/L
00600060913378006	1036 NICKEL	22-DEC-10	<	.005	mg/L
006000609G0012169	4030 RADIUM-228	03-APR-08	<	1	pCi/L
006000609G0012169	4100 GROSS BETA	03-APR-08	<	2	pCi/L
006000609G0012169	4010 COMBINED RADIUM (226 & 228)	03-APR-08	<	1	pCi/L
006000609G0012407007	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000609G0012407007	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000609G0012407007	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000609G0012407007	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **09 WTP 9 CROSSROAD OVERLOOK 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000609G0012407007	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000609G0012407007	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000609G0012407007	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000609G0012407007	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000609G001002407007	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000609G001002407007	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000609G001002407007	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000609G001002407007	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000609G001002407007	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000609G001002407007	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000609G001002407007	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000609G001002407007	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000609G001002407007	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **09 WTP 9 CROSSROAD OVERLOOK 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000609G001002407007	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000609G001002407007	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000609G001002407007	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000609G001002407007	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000609G001002407007	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000609G001002407007	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000609G001002407007	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000609G001002407007	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000609G001002407007	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000609G001002407007	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000609G001002407007	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000609G001002407007	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000609G001002407007	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000609G001002407007	2326 PENTACHLOROPHENOL	14-NOV-12	<	5	ug/L
006000609G001002407007	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000609G001002407007	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000609G001002407007	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000609G001002407007	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000609G001002407007	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000609G001002407007	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000609G001002407007	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000609G001002407007	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000609G001002407007	2005 ENDRIN	14-NOV-12	<	.5	ug/L
00600060913387195	1040 NITRATE	26-NOV-12		3.91	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **10 WTP 10 MANCHESTER FARMS - WELL**

Ref Id	Contaminant	Sample Date		Result	Units
00600061013386237	1040 NITRATE	13-SEP-12		4.13	mg/L
00600061013384623	1040 NITRATE	05-JUN-12		4.79	mg/L
00600061013383131	1040 NITRATE	02-FEB-12		5.18	mg/L
006000610G0012407009	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000610G0012407009	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000610G0012407009	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000610G0012407009	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000610G0012407009	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000610G0012407009	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **10 WTP 10 MANCHESTER FARMS - WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000610G0012407009	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000610G001002407009	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000610G001002407009	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000610G001002407009	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000610G001002407009	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000610G001002407009	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000610G001002407009	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000610G001002407009	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000610G001002407009	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000610G001002407009	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000610G001002407009	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000610G001002407009	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000610G001002407009	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000610G001002407009	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000610G001002407009	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000610G001002407009	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000610G001002407009	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000610G001002407009	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000610G001002407009	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000610G001002407009	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000610G001002407009	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000610G001002407009	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **10 WTP 10 MANCHESTER FARMS - WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000610G001002407009	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000610G001002407009	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000610G001002407009	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000610G001002407009	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000610G001002407009	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
00600061013387193	1040 NITRATE	26-NOV-12		4.29	mg/L
00600061013381356	1074 ANTIMONY	20-SEP-11	<	.002	mg/L
00600061013381356	1005 ARSENIC	20-SEP-11	<	.003	mg/L
00600061013381356	1075 BERYLLIUM	20-SEP-11	<	.001	mg/L
006000610G0010943	4000 GROSS ALPHA	08-FEB-10	<	2	pCi/L
00600061013381356	1015 CADMIUM	20-SEP-11	<	.001	mg/L
00600061013381356	1085 THALLIUM	20-SEP-11	<	.001	mg/L
00600061013381356	1010 BARIUM	20-SEP-11		.0064	mg/L
00600061013381356	1035 MERCURY	20-SEP-11	<	.0005	mg/L
00600061013381356	1036 NICKEL	20-SEP-11	<	.005	mg/L
00600061013381356	1052 SODIUM	20-SEP-11		32.2	mg/L
006000610G0010943	4100 GROSS BETA	08-FEB-10	<	4	pCi/L
00600061013381356	1025 FLUORIDE	20-SEP-11	<	.1	mg/L
00600061013381356	1045 SELENIUM	20-SEP-11	<	.005	mg/L
00600061013381356	1020 CHROMIUM	20-SEP-11	<	.002	mg/L
006000610G0010943	4030 RADIUM-228	08-FEB-10		1	pCi/L
006000610G0012407009	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000610G0012407009	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000610G0012407009	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000610G0012407009	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000610G0012407009	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **10 WTP 10 MANCHESTER FARMS - WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000610G0012407009	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000610G0012407009	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000610G0012407009	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000610G001002407009	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000610G001002407009	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000610G001002407009	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000610G001002407009	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000610G001002407009	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000610G001002407009	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000610G001002407009	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000610G001002407009	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000610G001002407009	2046 CARBOFURAN	14-NOV-12	<	1	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **10 WTP 10 MANCHESTER FARMS - WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000610G001002407009	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000610G001002407009	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000610G001002407009	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000610G001002407009	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000610G001002407009	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000610G001002407009	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000610G001002407009	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000610G001002407009	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000610G001002407009	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000610G001002407009	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000610G001002407009	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000610G001002407009	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000610G001002407009	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000610G001002407009	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000610G001002407009	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000610G001002407009	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000610G001002407009	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000610G001002407009	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000610G001002407009	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000610G001002407009	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
00600061013387193	1040 NITRATE	26-NOV-12		4.29	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **11 HALLIE HILL WTP/WELL11**

Ref Id	Contaminant	Sample Date		Result	Units
00600061113387450	1010 BARIUM	17-DEC-12		.0083	mg/L
0060006111336176JY	1010 BARIUM	02-FEB-12		.0041	mg/L
00600061113383125	1010 BARIUM	02-FEB-12		.017	mg/L
0060006111336176JY	1020 CHROMIUM	02-FEB-12		.0053	mg/L
00600061113383125	1020 CHROMIUM	02-FEB-12	<	.001	mg/L
0060006111336176JY	1036 NICKEL	02-FEB-12	<	.0025	mg/L
00600061113383125	1036 NICKEL	02-FEB-12	<	.0025	mg/L
00600061113387450	1035 MERCURY	17-DEC-12	<	.0005	mg/L
00600061113387450	1036 NICKEL	17-DEC-12	<	.005	mg/L
00600061113387449	1040 NITRATE	17-DEC-12		6.58	mg/L
00600061113384778	1040 NITRATE	14-JUN-12		6.32	mg/L
0060006111336176JY	1025 FLUORIDE	02-FEB-12	<	.2	mg/L
00600061113383125	1025 FLUORIDE	02-FEB-12	<	.2	mg/L
0060006111336176JY	1074 ANTIMONY	02-FEB-12	<	.001	mg/L
00600061113383125	1074 ANTIMONY	02-FEB-12	<	.001	mg/L
0060006111336176JY	1075 BERYLLIUM	02-FEB-12	<	.0005	mg/L
00600061113383125	1075 BERYLLIUM	02-FEB-12	<	.0005	mg/L
0060006111336176JY	1015 CADMIUM	02-FEB-12	<	.0005	mg/L
00600061113383125	1015 CADMIUM	02-FEB-12	<	.0005	mg/L
0060006111336176JY	1045 SELENIUM	02-FEB-12	<	.002	mg/L
00600061113383125	1045 SELENIUM	02-FEB-12	<	.002	mg/L
00600061113387450	1015 CADMIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1085 THALLIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1052 SODIUM	17-DEC-12		7	mg/L
00600061113386235	1040 NITRATE	13-SEP-12		5.6	mg/L
0060006111336176JY	1005 ARSENIC	02-FEB-12		.0016	mg/L
00600061113383125	1005 ARSENIC	02-FEB-12	<	.0015	mg/L
0060006111336176JY	1085 THALLIUM	02-FEB-12	<	.0005	mg/L
00600061113383125	1085 THALLIUM	02-FEB-12	<	.0005	mg/L
006000611G001002244001	2982 CARBON TETRACHLORIDE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2990 BENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2980 1,2-DICHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2987 TETRACHLOROETHYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2983 1,2-DICHLOROPROPANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2964 METHYLENE CHLORIDE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2210 CHLOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2378 1,2,4-TRICHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2413 1,3-DICHLOROPROPENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2410 1,1-DICHLOROPROPENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2978 1,1-DICHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2966 p-CHLOROTOLUENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2965 o-CHLOROTOLUENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2412 1,3-DICHLOROPROPANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2246 HEXACHLOROBUTADIENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2998 n-PROPYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2030 P-ISOPROPYLTOLUENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2997 o-XYLENE	23-NOV-09	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **11 HALLIE HILL WTP/WELL11**

Ref Id	Contaminant	Sample Date		Result	Units
006000611G001002244001	2986 1,1,1,2-TETRACHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2976 VINYL CHLORIDE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2380 cis-1,2-DICHLOROETHYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2979 trans-1,2-DICHLOROETHYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2989 MONOCHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2968 o-DICHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2991 TOLUENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2985 1,1,2-TRICHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2996 STYRENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2944 DIBROMOCHLOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2941 CHLOROFORM	23-NOV-09	<	.5	ug/L
006000611G001002244001	2942 BROMOFORM	23-NOV-09	<	.5	ug/L
006000611G001002244001	2988 1,1,2,2-TETRACHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2993 BROMOBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2422 N-BUTYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2414 1,2,3-TRICHLOROPROPANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2408 DIBROMOMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2430 BROMOCHLOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2428 SEC-BUTYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2962 p-XYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2967 m-DICHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2251 METHYL-TERT-BUTYL-ETHER	23-NOV-09	<	.5	ug/L
006000611G001002244001	2251 METHYL-TERT-BUTYL-ETHER	23-NOV-09	<	.5	ug/L
006000611G001002244001	2984 TRICHLOROETHYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2992 ETHYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2943 BROMODICHLOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2416 2,2-DICHLOROPROPANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2420 1,2,3-TRICHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2994 ISOPROPYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2212 DICHLORODIFLUOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2426 TERT-BUTYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2969 p-DICHLOROBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2981 1,1,1-TRICHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2977 1,1-DICHLOROETHYLENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2955 XYLENES, TOTAL	23-NOV-09	<	.5	ug/L
006000611G001002244001	2214 BROMOMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2216 CHLOROETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2418 1,2,4-TRIMETHYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2248 NAPHTHALENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2424 1,3,5-TRIMETHYLBENZENE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2218 TRICHLOROFLUOROMETHANE	23-NOV-09	<	.5	ug/L
006000611G001002244001	2995 m-XYLENE	23-NOV-09	<	.5	ug/L
006000611G001001682001	2039 DI(2-ETHYLHEXYL) PHTHALATE	04-OCT-10	<	1	ug/L
006000611G001001682001	2041 DINOSEB	04-OCT-10	<	.1	ug/L
006000611G001001682001	2051 ALACHLOR (LASSO)	04-OCT-10	<	.5	ug/L
006000611G001001682001	2040 PICLORAM	04-OCT-10	<	.15	ug/L
006000611G001001682001	2045 METOLACHLOR	04-OCT-10	<	.5	ug/L

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Plant Id: **11 HALLIE HILL WTP/WELL11**

Ref Id	Contaminant	Sample Date		Result	Units
006000611G001001682001	2050 ATRAZINE	04-OCT-10	<	.5	ug/L
006000611G001001682001	2356 ALDRIN	04-OCT-10	<	.5	ug/L
006000611G001001682001	2037 SIMAZINE	04-OCT-10	<	.5	ug/L
006000611G001001682001	2274 HEXACHLOROBENZENE (HCB)	04-OCT-10	<	.5	ug/L
006000611G001001682001	2931 1,2-DIBROMO-3-CHLOROPROPANE	04-OCT-10	<	.01	ug/L
006000611G001001682001	2046 CARBOFURAN	04-OCT-10	<	1	ug/L
006000611G001001682001	2306 BENZO(a)PYRENE	04-OCT-10	<	.1	ug/L
006000611G001001682001	2036 OXAMYL (VYDATE)	04-OCT-10	<	1	ug/L
006000611G001001682001	2031 DALAPON	04-OCT-10	<	.1	ug/L
006000611G001001682001	2043 ALDICARB SULFOXIDE	04-OCT-10	<	1	ug/L
006000611G001001682001	2042 HEXACHLOROCYCLOPENTADIENE	04-OCT-10	<	.5	ug/L
006000611G001001682001	2021 CARBARYL	04-OCT-10	<	1	ug/L
006000611G001001682001	2105 2,4-D	04-OCT-10	<	.1	ug/L
006000611G001001682001	2326 PENTACHLOROPHENOL	04-OCT-10	<	.05	ug/L
006000611G001001682001	2111 2,4,5-T	04-OCT-10	<	.1	ug/L
006000611G001001682001	2595 METRIBUZIN (SENCOR)	04-OCT-10	<	1.5	ug/L
006000611G001001682001	2077 PROPACHLOR (RAMROD)	04-OCT-10	<	.5	ug/L
006000611G001001682001	2070 DIELDRIN	04-OCT-10	<	.5	ug/L
006000611G001001682001	2044 ALDICARB SULFONE	04-OCT-10	<	1	ug/L
006000611G001001682001	2047 ALDICARB	04-OCT-10	<	1	ug/L
006000611G001001682001	2010 BHC-GAMMA(LINDANE)	04-OCT-10	<	.1	ug/L
006000611G001001682001	2015 METHOXYCHLOR	04-OCT-10	<	.5	ug/L
006000611G001001682001	2035 DI(2-ETHYLHEXYL) ADIPATE	04-OCT-10	<	1.5	ug/L
006000611G001001682001	2946 ETHYLENE DIBROMIDE (EDB)	04-OCT-10	<	.01	ug/L
006000611G001001682001	2022 METHOMYL	04-OCT-10	<	1	ug/L
006000611G001001682001	2066 3-HYDROXYCARBOFURAN	04-OCT-10	<	1	ug/L
006000611G001001682001	2440 DICAMBA	04-OCT-10	<	.05	ug/L
006000611G001001682001	2110 2,4,5-TP (SILVEX)	04-OCT-10	<	.1	ug/L
006000611G001001682001	2076 BUTACHLOR (MACHETE)	04-OCT-10	<	.5	ug/L
006000611G001001682001	2959 CHLORDANE	04-OCT-10	<	1	ug/L
006000611G001001682001	2067 HEPTACHLOR EPOXIDE	04-OCT-10	<	.1	ug/L
006000611G001001682001	2065 HEPTACHLOR	04-OCT-10	<	.2	ug/L
006000611G001001682001	2005 ENDRIN	04-OCT-10	<	.5	ug/L
00600061113387450	1025 FLUORIDE	17-DEC-12	<	.1	mg/L
00600061113387450	1074 ANTIMONY	17-DEC-12	<	.002	mg/L
00600061113387450	1005 ARSENIC	17-DEC-12	<	.003	mg/L
00600061113387450	1075 BERYLLIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1020 CHROMIUM	17-DEC-12	<	.002	mg/L
00600061113387450	1045 SELENIUM	17-DEC-12	<	.005	mg/L
00600061113387450	1010 BARIUM	17-DEC-12		.0083	mg/L
00600061113387449	1040 NITRATE	17-DEC-12		6.58	mg/L
00600061113387450	1035 MERCURY	17-DEC-12	<	.0005	mg/L
00600061113387450	1036 NICKEL	17-DEC-12	<	.005	mg/L
00600061113387450	1085 THALLIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1052 SODIUM	17-DEC-12		7	mg/L
00600061113387450	1015 CADMIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1045 SELENIUM	17-DEC-12	<	.005	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **11 HALLIE HILL WTP/WELL11**

Ref Id	Contaminant	Sample Date		Result	Units
00600061113387450	1025 FLUORIDE	17-DEC-12	<	.1	mg/L
00600061113387450	1074 ANTIMONY	17-DEC-12	<	.002	mg/L
00600061113387450	1005 ARSENIC	17-DEC-12	<	.003	mg/L
00600061113387450	1075 BERYLLIUM	17-DEC-12	<	.001	mg/L
00600061113387450	1020 CHROMIUM	17-DEC-12	<	.002	mg/L
0060006111336176JY	1035 MERCURY	02-FEB-12	<	.0002	mg/L
00600061113383125	1035 MERCURY	02-FEB-12	<	.0002	mg/L
0060006111336176JY	1052 SODIUM	02-FEB-12		20	mg/L
00600061113383125	1052 SODIUM	02-FEB-12		21.4	mg/L
00600061113383128	1040 NITRATE	02-FEB-12		6.36	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **12 FERRIER ROAD - 3 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006000612G001000186006	2251 METHYL-TERT-BUTYL-ETHER	14-JUL-10	<	.5	ug/L
006000612G001000186006	2251 METHYL-TERT-BUTYL-ETHER	14-JUL-10	<	.5	ug/L
006000612G001000186006	2976 VINYL CHLORIDE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2987 TETRACHLOROETHYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2996 STYRENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2992 ETHYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2378 1,2,4-TRICHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2978 1,1-DICHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2214 BROMOMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2218 TRICHLOROFLUOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2430 BROMOCHLOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2408 DIBROMOMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2981 1,1,1-TRICHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2989 MONOCHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2985 1,1,2-TRICHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2210 CHLOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2944 DIBROMOCHLOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2942 BROMOFORM	14-JUL-10	<	.5	ug/L
006000612G001000186006	2216 CHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2413 1,3-DICHLOROPROPENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2416 2,2-DICHLOROPROPANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2998 n-PROPYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2994 ISOPROPYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2248 NAPHTHALENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2428 SEC-BUTYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2997 o-XYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2212 DICHLORODIFLUOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2962 p-XYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2977 1,1-DICHLOROETHYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2380 cis-1,2-DICHLOROETHYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2991 TOLUENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2983 1,2-DICHLOROPROPANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2955 XYLENES, TOTAL	14-JUL-10	<	.5	ug/L
006000612G001000186006	2941 CHLOROFORM	14-JUL-10	<	.5	ug/L
006000612G001000186006	2420 1,2,3-TRICHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2414 1,2,3-TRICHLOROPROPANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2424 1,3,5-TRIMETHYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2426 TERT-BUTYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2986 1,1,1,2-TETRACHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2990 BENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2969 p-DICHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2982 CARBON TETRACHLORIDE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2984 TRICHLOROETHYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2980 1,2-DICHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2979 trans-1,2-DICHLOROETHYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2968 o-DICHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2964 METHYLENE CHLORIDE	14-JUL-10	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **12 FERRIER ROAD - 3 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006000612G001000186006	2943 BROMODICHLOROMETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2988 1,1,2,2-TETRACHLOROETHANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2410 1,1-DICHLOROPROPENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2993 BROMOBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2966 p-CHLOROTOLUENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2965 o-CHLOROTOLUENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2412 1,3-DICHLOROPROPANE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2422 N-BUTYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2246 HEXACHLOROBUTADIENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2418 1,2,4-TRIMETHYLBENZENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2030 P-ISOPROPYLTOLUENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2995 m-XYLENE	14-JUL-10	<	.5	ug/L
006000612G001000186006	2967 m-DICHLOROBENZENE	14-JUL-10	<	.5	ug/L
006000612G001002407011	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000612G001002407011	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000612G001002407011	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000612G001002407011	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000612G001002407011	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000612G001002407011	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000612G001002407011	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000612G001002407011	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000612G001002407011	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000612G001002407011	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000612G001002407011	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000612G001002407011	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000612G001002407011	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000612G001002407011	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000612G001002407011	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000612G001002407011	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000612G001002407011	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000612G001002407011	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000612G001002407011	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000612G001002407011	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000612G001002407011	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000612G001002407011	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000612G001002407011	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000612G001002407011	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000612G001002407011	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000612G001002407011	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000612G001002407011	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000612G001002407011	2040 PICLORAM	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **12 FERRIER ROAD - 3 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006000612G001002407011	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000612G001002407011	2047 ALDICARB	14-NOV-12	<	1	ug/L
00600061213387454	1040 NITRATE	17-DEC-12		3.01	mg/L
00600061213387452	1040 NITRATE	17-DEC-12		1.78	mg/L
00600061213387453	1040 NITRATE	17-DEC-12		2.19	mg/L
006000612G0010913	4010 COMBINED RADIUM (226 & 228)	09-NOV-11	<	.8	pCi/L
006000612G001E12002583	1075 BERYLLIUM	09-NOV-11	<	.001	mg/L
006000612G001E12002583	1045 SELENIUM	09-NOV-11	<	.025	mg/L
006000612G001E12002583	1052 SODIUM	09-NOV-11		7.2	mg/L
006000612G0010913	4000 GROSS ALPHA	09-NOV-11	<	2	pCi/L
006000612G001E12002584	1025 FLUORIDE	09-NOV-11	<	.1	mg/L
006000612G001E12002583	1015 CADMIUM	09-NOV-11	<	.0025	mg/L
006000612G0010913	4030 RADIUM-228	09-NOV-11	<	.8	pCi/L
006000612G0010913	4100 GROSS BETA	09-NOV-11	<	4	pCi/L
006000612G001E12002583	1074 ANTIMONY	09-NOV-11	<	.0025	mg/L
006000612G001E12002583	1005 ARSENIC	09-NOV-11	<	.002	mg/L
006000612G001E12002583	1010 BARIUM	09-NOV-11	<	.1	mg/L
006000612G001E12002583	1085 THALLIUM	09-NOV-11	<	.001	mg/L
006000612G001E12002583	1020 CHROMIUM	09-NOV-11	<	.01	mg/L
006000612G001E12002583	1035 MERCURY	09-NOV-11	<	.0005	mg/L
006000612G001E12002583	1036 NICKEL	09-NOV-11	<	.05	mg/L
006000612G001002407011	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000612G001002407011	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000612G001002407011	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000612G001002407011	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000612G001002407011	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000612G001002407011	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000612G001002407011	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000612G001002407011	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000612G001002407011	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000612G001002407011	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000612G001002407011	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000612G001002407011	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000612G001002407011	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000612G001002407011	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000612G001002407011	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000612G001002407011	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000612G001002407011	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000612G001002407011	2356 ALDRIN	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **12 FERRIER ROAD - 3 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006000612G001002407011	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000612G001002407011	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000612G001002407011	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000612G001002407011	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000612G001002407011	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000612G001002407011	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000612G001002407011	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000612G001002407011	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000612G001002407011	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000612G001002407011	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000612G001002407011	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000612G001002407011	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000612G001002407011	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000612G001002407011	2047 ALDICARB	14-NOV-12	<	1	ug/L
00600061213387454	1040 NITRATE	17-DEC-12		3.01	mg/L
00600061213387452	1040 NITRATE	17-DEC-12		1.78	mg/L
00600061213387453	1040 NITRATE	17-DEC-12		2.19	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **13 WTP PARK RIDGE WELLS #13&#14**

Ref Id	Contaminant	Sample Date		Result	Units
00600061313387197	1036 NICKEL	26-NOV-12	<	.005	mg/L
00600061313387197	1045 SELENIUM	26-NOV-12		.018	mg/L
00600061313387197	1010 BARIUM	26-NOV-12		.049	mg/L
00600061313387199	1045 SELENIUM	26-NOV-12		.016	mg/L
00600061313387198	1040 NITRATE	26-NOV-12		7.17	mg/L
006000613G00187196	1040 NITRATE	26-NOV-12		5.7	mg/L
00600061313387199	1010 BARIUM	26-NOV-12		.021	mg/L
00600061313387199	1036 NICKEL	26-NOV-12		.0071	mg/L
00600061313386231	1040 NITRATE	13-SEP-12		7.17	mg/L
00600061313386232	1040 NITRATE	13-SEP-12		5.68	mg/L
00600061313387197	1025 FLUORIDE	26-NOV-12	<	.1	mg/L
00600061313387199	1025 FLUORIDE	26-NOV-12	<	.1	mg/L
00600061313387199	1005 ARSENIC	26-NOV-12		.0038	mg/L
00600061313387197	1005 ARSENIC	26-NOV-12	<	.003	mg/L
00600061313384771	1040 NITRATE	14-JUN-12		6.26	mg/L
00600061313384770	1040 NITRATE	14-JUN-12		8.12	mg/L
00600061313382808	1040 NITRATE	06-JAN-12		6.35	mg/L
00600061313382809	1040 NITRATE	06-JAN-12		7.78	mg/L
006000613G001002754001	2251 METHYL-TERT-BUTYL-ETHER	08-DEC-10	<	.5	ug/L
006000613G001002754001	2251 METHYL-TERT-BUTYL-ETHER	08-DEC-10	<	.5	ug/L
006000613G001002754001	2981 1,1,1-TRICHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2987 TETRACHLOROETHYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2992 ETHYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2996 STYRENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2941 CHLOROFORM	08-DEC-10	<	.5	ug/L
006000613G001002754001	2944 DIBROMOCHLOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2378 1,2,4-TRICHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2413 1,3-DICHLOROPROPENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2966 p-CHLOROTOLUENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2030 P-ISOPROPYLTOLUENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2408 DIBROMOMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2430 BROMOCHLOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2995 m-XYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2212 DICHLORODIFLUOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2428 SEC-BUTYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2977 1,1-DICHLOROETHYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2980 1,2-DICHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2989 MONOCHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2380 cis-1,2-DICHLOROETHYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2964 METHYLENE CHLORIDE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2955 XYLENES, TOTAL	08-DEC-10	<	.5	ug/L
006000613G001002754001	2943 BROMODICHLOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2978 1,1-DICHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2216 CHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2988 1,1,2,2-TETRACHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2410 1,1-DICHLOROPROPENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2418 1,2,4-TRIMETHYLBENZENE	08-DEC-10	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **13 WTP PARK RIDGE WELLS #13&#14**

Ref Id	Contaminant	Sample Date		Result	Units
006000613G001002754001	2422 N-BUTYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2420 1,2,3-TRICHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2424 1,3,5-TRIMETHYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2997 o-XYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2990 BENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2969 p-DICHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2982 CARBON TETRACHLORIDE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2979 trans-1,2-DICHLOROETHYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2984 TRICHLOROETHYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2991 TOLUENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2985 1,1,2-TRICHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2942 BROMOFORM	08-DEC-10	<	.5	ug/L
006000613G001002754001	2994 ISOPROPYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2246 HEXACHLOROBUTADIENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2967 m-DICHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2426 TERT-BUTYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2976 VINYL CHLORIDE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2983 1,2-DICHLOROPROPANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2968 o-DICHLOROBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2210 CHLOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2214 BROMOMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2993 BROMOBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2965 o-CHLOROTOLUENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2416 2,2-DICHLOROPROPANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2412 1,3-DICHLOROPROPANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2998 n-PROPYLBENZENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2248 NAPHTHALENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2218 TRICHLOROFLUOROMETHANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2414 1,2,3-TRICHLOROPROPANE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2962 p-XYLENE	08-DEC-10	<	.5	ug/L
006000613G001002754001	2986 1,1,1,2-TETRACHLOROETHANE	08-DEC-10	<	.5	ug/L
006000613G001002407013	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000613G001002407013	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000613209205768997	2032 DIQUAT	20-APR-09	<	.4	ug/L
006000613G001002407013	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000613G001002407013	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000613G001002407013	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000613209205768997	2034 GLYPHOSATE	20-APR-09	<	6	ug/L
006000613209205768997	2033 ENDOTHALL	20-APR-09	<	9	ug/L
006000613G001002407013	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000613G001002407013	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000613G001002407013	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000613G001002407013	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000613G001002407013	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000613G001002407013	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000613G001002407013	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **13 WTP PARK RIDGE WELLS #13&#14**

Ref Id	Contaminant	Sample Date		Result	Units
006000613G001002407013	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000613G001002407013	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000613G001002407013	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000613G001002407013	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000613G001002407013	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000613G001002407013	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000613G001002407013	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000613G001002407013	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000613G001002407013	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000613G001002407013	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000613G001002407013	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000613209205768997	2020 TOXAPHENE	20-APR-09	<	1	ug/L
006000613G001002407013	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000613G001002407013	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000613G001002407013	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000613G001002407013	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000613G001002407013	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000613G001002407013	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000613G001002407013	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000613G001002407013	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000613G001002407013	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
00600061313387197	1052 SODIUM	26-NOV-12		49.6	mg/L
00600061313387199	1020 CHROMIUM	26-NOV-12		.0067	mg/L
00600061313387199	1035 MERCURY	26-NOV-12	<	.0005	mg/L
00600061313387199	1085 THALLIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1052 SODIUM	26-NOV-12		47.5	mg/L
00600061313387197	1074 ANTIMONY	26-NOV-12	<	.002	mg/L
00600061313387197	1075 BERYLLIUM	26-NOV-12	<	.001	mg/L
00600061313387197	1015 CADMIUM	26-NOV-12	<	.001	mg/L
00600061313387197	1020 CHROMIUM	26-NOV-12		.0049	mg/L
00600061313387197	1035 MERCURY	26-NOV-12	<	.0005	mg/L
00600061313387197	1085 THALLIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1074 ANTIMONY	26-NOV-12	<	.002	mg/L
00600061313387199	1075 BERYLLIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1015 CADMIUM	26-NOV-12	<	.001	mg/L
00600061313366565	1996 TEMPERATURE (CENTIGRADE)	01-FEB-08		10.5	Deg C
00600061313387199	1010 BARIUM	26-NOV-12		.021	mg/L
00600061313387199	1036 NICKEL	26-NOV-12		.0071	mg/L
00600061313387199	1045 SELENIUM	26-NOV-12		.016	mg/L
00600061313387197	1010 BARIUM	26-NOV-12		.049	mg/L
00600061313387197	1036 NICKEL	26-NOV-12	<	.005	mg/L
00600061313387197	1045 SELENIUM	26-NOV-12		.018	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **13 WTP PARK RIDGE WELLS #13&#14**

Ref Id	Contaminant	Sample Date		Result	Units
00600061313387198	1040 NITRATE	26-NOV-12		7.17	mg/L
006000613G00187196	1040 NITRATE	26-NOV-12		5.7	mg/L
006000613255D09896	1032 MANGANESE	12-JUN-09		.023	mg/L
006000613255D09897	1032 MANGANESE	12-JUN-09		.009	mg/L
00600061313387197	1025 FLUORIDE	26-NOV-12	<	.1	mg/L
00600061313387199	1025 FLUORIDE	26-NOV-12	<	.1	mg/L
006000613179042011001	1055 SULFATE	20-APR-09		4	mg/L
00600061313366565	0100 TURBIDITY	01-FEB-08		.58	NTU
00600061313387199	1005 ARSENIC	26-NOV-12		.0038	mg/L
00600061313387197	1005 ARSENIC	26-NOV-12	<	.003	mg/L
006000613179042011001	1041 NITRITE	20-APR-09	<	.2	mg/L
006000613G0011096	4004 RADON-222	23-NOV-09		4868	pCi/L
006000613G001002407013	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000613G001002407013	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000613G001002407013	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000613G001002407013	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000613G001002407013	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000613G001002407013	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000613G001002407013	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000613G001002407013	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000613G001002407013	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000613G001002407013	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000613G001002407013	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000613G001002407013	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000613G001002407013	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000613G001002407013	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000613G001002407013	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000613G001002407013	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000613G001002407013	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000613G001002407013	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000613G001002407013	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000613G001002407013	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000613G001002407013	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000613G001002407013	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000613G001002407013	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000613G001002407013	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000613G001002407013	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000613G001002407013	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000613G001002407013	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000613G001002407013	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000613G001002407013	2037 SIMAZINE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **13 WTP PARK RIDGE WELLS #13&#14**

Ref Id	Contaminant	Sample Date		Result	Units
006000613G001002407013	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000613G001002407013	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000613G001002407013	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
00600061313387197	1035 MERCURY	26-NOV-12	<	.0005	mg/L
00600061313387197	1085 THALLIUM	26-NOV-12	<	.001	mg/L
00600061313387197	1052 SODIUM	26-NOV-12		49.6	mg/L
00600061313387197	1074 ANTIMONY	26-NOV-12	<	.002	mg/L
00600061313387197	1075 BERYLLIUM	26-NOV-12	<	.001	mg/L
00600061313387197	1015 CADMIUM	26-NOV-12	<	.001	mg/L
00600061313387197	1020 CHROMIUM	26-NOV-12		.0049	mg/L
00600061313387199	1074 ANTIMONY	26-NOV-12	<	.002	mg/L
00600061313387199	1075 BERYLLIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1015 CADMIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1020 CHROMIUM	26-NOV-12		.0067	mg/L
00600061313387199	1035 MERCURY	26-NOV-12	<	.0005	mg/L
00600061313387199	1085 THALLIUM	26-NOV-12	<	.001	mg/L
00600061313387199	1052 SODIUM	26-NOV-12		47.5	mg/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
00600061413383125	1085 THALLIUM	02-FEB-12	<	.0005	mg/L
00600061413383127	1085 THALLIUM	02-FEB-12	<	.0005	mg/L
00600061413383125	1025 FLUORIDE	02-FEB-12	<	.2	mg/L
00600061413383127	1025 FLUORIDE	02-FEB-12	<	.2	mg/L
00600061413383125	1005 ARSENIC	02-FEB-12	<	.0015	mg/L
00600061413383127	1005 ARSENIC	02-FEB-12		.0016	mg/L
00600061413383125	1020 CHROMIUM	02-FEB-12	<	.001	mg/L
00600061413383127	1020 CHROMIUM	02-FEB-12		.0053	mg/L
00600061413383125	1035 MERCURY	02-FEB-12	<	.0002	mg/L
00600061413383127	1035 MERCURY	02-FEB-12	<	.0002	mg/L
006000614G001002414001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
00600061413387188	1040 NITRATE	26-NOV-12		4.09	mg/L
00600061413387189	1040 NITRATE	26-NOV-12		3.67	mg/L
006000614G001002414001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
00600061413383125	1010 BARIUM	02-FEB-12		.017	mg/L
00600061413383127	1010 BARIUM	02-FEB-12		.0041	mg/L
006000614G001002414001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000614G001002414001	1036 NICKEL	14-NOV-12	<	.05	mg/L
006000614G001002414001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
00600061413386233	1040 NITRATE	13-SEP-12		5.71	mg/L
00600061413386234	1040 NITRATE	13-SEP-12		3.58	mg/L
00600061413383124	1040 NITRATE	02-FEB-12		4.79	mg/L
00600061413383126	1040 NITRATE	02-FEB-12		4.21	mg/L
00600061413383125	1045 SELENIUM	02-FEB-12	<	.002	mg/L
00600061413383127	1045 SELENIUM	02-FEB-12	<	.002	mg/L
00600061413383125	1052 SODIUM	02-FEB-12		21.4	mg/L
00600061413383127	1052 SODIUM	02-FEB-12		20	mg/L
006000614G001002414001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000614G0012407015	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000614G0012407015	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000614G0012407015	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
006000614G0012407015	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000614G0012407015	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000614G0012407015	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000614G0012407015	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000614G001002407015	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000614G001002407015	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000614G001002407015	2005 ENDRIN	14-NOV-12	<	.5	ug/L

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Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
006000614G001002407015	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000614G001002407015	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000614G001002407015	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000614G001002407015	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000614G001002407015	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000614G001002407015	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000614G001002407015	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000614G001002407015	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000614G001002407015	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000614G001002407015	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000614G001002407015	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000614G001002407015	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000614G001002407015	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000614G001002407015	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000614G001002407015	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000614G001002407015	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000614G001002407015	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000614G001002407015	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000614G001002407015	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000614G001002407015	2105 2,4-D	14-NOV-12	<	.5	ug/L
006000614G001002407015	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000614G001002407015	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000614G001002407015	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000614G001002407015	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000614G001002407015	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000614G001002407015	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
006000614G001002414001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000614G001002414001	1052 SODIUM	14-NOV-12		26.6	mg/L
006000614G001002414001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000614G001002414001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000614G001002414001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000614G001002414001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000614G001002392004	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000614G0010843	4000 GROSS ALPHA	05-OCT-09	<	.7	pCi/L
006000614G001002414001	1074 ANTIMONY	14-NOV-12	<	.0025	mg/L
006000614G001002414001	1045 SELENIUM	14-NOV-12	<	.025	mg/L
00600061413387188	1040 NITRATE	26-NOV-12		4.09	mg/L
00600061413387189	1040 NITRATE	26-NOV-12		3.67	mg/L
006000614G0011928	4010 COMBINED RADIUM (226 & 228)	15-APR-09		.2	pCi/L
006000614G001002414001	1035 MERCURY	14-NOV-12	<	.0005	mg/L
006000614G001002414001	1036 NICKEL	14-NOV-12	<	.05	mg/L

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Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
006000614G001002414001	1002 ALUMINUM	14-NOV-12	<	.1	mg/L
006000614G0011928	4020 RADIUM-226	15-APR-09		.2	pCi/L
006000614G0010843	4030 RADIUM-228	05-OCT-09	<	1	pCi/L
006000614G001002414001	1015 CADMIUM	14-NOV-12	<	.0025	mg/L
006000614G0010843	4100 GROSS BETA	05-OCT-09	<	1.5	pCi/L
006000614G0012407015	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000614G0012407015	2251 METHYL-TERT-BUTYL-ETHER	14-NOV-12	<	.5	ug/L
006000614G0012407015	2977 1,1-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2984 TRICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2983 1,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2989 MONOCHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2964 METHYLENE CHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2992 ETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2210 CHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2413 1,3-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2966 p-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2412 1,3-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2030 P-ISOPROPYLTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2424 1,3,5-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2428 SEC-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2969 p-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2968 o-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2380 cis-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2979 trans-1,2-DICHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2955 XYLENES, TOTAL	14-NOV-12	<	.5	ug/L
006000614G0012407015	2993 BROMOBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2420 1,2,3-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2414 1,2,3-TRICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2408 DIBROMOMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2430 BROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2426 TERT-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2997 o-XYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2982 CARBON TETRACHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2980 1,2-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2976 VINYL CHLORIDE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2991 TOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2943 BROMODICHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2985 1,1,2-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2214 BROMOMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2941 CHLOROFORM	14-NOV-12	<	.5	ug/L
006000614G0012407015	2410 1,1-DICHLOROPROPENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2988 1,1,2,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2418 1,2,4-TRIMETHYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2246 HEXACHLOROBUTADIENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2994 ISOPROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2962 p-XYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2967 m-DICHLOROBENZENE	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
006000614G0012407015	2986 1,1,1,2-TETRACHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2212 DICHLORODIFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2990 BENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2981 1,1,1-TRICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2987 TETRACHLOROETHYLENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2378 1,2,4-TRICHLOROBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2996 STYRENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2944 DIBROMOCHLOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2942 BROMOFORM	14-NOV-12	<	.5	ug/L
006000614G0012407015	2978 1,1-DICHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2216 CHLOROETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2965 o-CHLOROTOLUENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2416 2,2-DICHLOROPROPANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2248 NAPHTHALENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2422 N-BUTYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2998 n-PROPYLBENZENE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2218 TRICHLOROFLUOROMETHANE	14-NOV-12	<	.5	ug/L
006000614G0012407015	2995 m-XYLENE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2042 HEXACHLOROCYCLOPENTADIENE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2946 ETHYLENE DIBROMIDE (EDB)	14-NOV-12	<	.01	ug/L
006000614G001002407015	2077 PROPACHLOR (RAMROD)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2959 CHLORDANE	14-NOV-12	<	1	ug/L
006000614G001002407015	2005 ENDRIN	14-NOV-12	<	.5	ug/L
006000614G001002407015	2067 HEPTACHLOR EPOXIDE	14-NOV-12	<	.1	ug/L
006000614G001002407015	2274 HEXACHLOROBENZENE (HCB)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2043 ALDICARB SULFOXIDE	14-NOV-12	<	1	ug/L
006000614G001002407015	2022 METHOMYL	14-NOV-12	<	1	ug/L
006000614G001002407015	2440 DICAMBA	14-NOV-12	<	.5	ug/L
006000614G001002407015	2031 DALAPON	14-NOV-12	<	.5	ug/L
006000614G001002407015	2326 PENTACHLOROPHENOL	14-NOV-12	<	.05	ug/L
006000614G001002407015	2051 ALACHLOR (LASSO)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2356 ALDRIN	14-NOV-12	<	.5	ug/L
006000614G001002407015	2070 DIELDRIN	14-NOV-12	<	.5	ug/L
006000614G001002407015	2047 ALDICARB	14-NOV-12	<	1	ug/L
006000614G001002407015	2010 BHC-GAMMA(LINDANE)	14-NOV-12	<	.1	ug/L
006000614G001002407015	2015 METHOXYCHLOR	14-NOV-12	<	.5	ug/L
006000614G001002407015	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-NOV-12	<	1	ug/L
006000614G001002407015	2035 DI(2-ETHYLHEXYL) ADIPATE	14-NOV-12	<	1.5	ug/L
006000614G001002407015	2021 CARBARYL	14-NOV-12	<	1	ug/L
006000614G001002407015	2046 CARBOFURAN	14-NOV-12	<	1	ug/L
006000614G001002407015	2306 BENZO(a)PYRENE	14-NOV-12	<	.1	ug/L
006000614G001002407015	2066 3-HYDROXYCARBOFURAN	14-NOV-12	<	1	ug/L
006000614G001002407015	2041 DINOSEB	14-NOV-12	<	.5	ug/L
006000614G001002407015	2050 ATRAZINE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2595 METRIBUZIN (SENCOR)	14-NOV-12	<	1.5	ug/L
006000614G001002407015	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-NOV-12	<	.01	ug/L
006000614G001002407015	2105 2,4-D	14-NOV-12	<	.5	ug/L

PWSID: **0060006 TOWN OF MANCHESTER**

Plant Id: **14 WELLS-HALLIE HILL II**

Ref Id	Contaminant	Sample Date		Result	Units
006000614G001002407015	2036 OXAMYL (VYDATE)	14-NOV-12	<	1	ug/L
006000614G001002407015	2111 2,4,5-T	14-NOV-12	<	.5	ug/L
006000614G001002407015	2040 PICLORAM	14-NOV-12	<	.5	ug/L
006000614G001002407015	2110 2,4,5-TP (SILVEX)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2076 BUTACHLOR (MACHETE)	14-NOV-12	<	.5	ug/L
006000614G001002407015	2045 METOLACHLOR	14-NOV-12	<	.5	ug/L
006000614G001002407015	2037 SIMAZINE	14-NOV-12	<	.5	ug/L
006000614G001002407015	2065 HEPTACHLOR	14-NOV-12	<	.2	ug/L
006000614G001002407015	2044 ALDICARB SULFONE	14-NOV-12	<	1	ug/L
00600061413383125	1036 NICKEL	02-FEB-12	<	.0025	mg/L
00600061413383127	1036 NICKEL	02-FEB-12	<	.0025	mg/L
00600061413383125	1074 ANTIMONY	02-FEB-12	<	.001	mg/L
00600061413383127	1074 ANTIMONY	02-FEB-12	<	.001	mg/L
00600061413383125	1075 BERYLLIUM	02-FEB-12	<	.0005	mg/L
00600061413383127	1075 BERYLLIUM	02-FEB-12	<	.0005	mg/L
00600061413383125	1015 CADMIUM	02-FEB-12	<	.0005	mg/L
00600061413383127	1015 CADMIUM	02-FEB-12	<	.0005	mg/L
006000614G001002392004	1025 FLUORIDE	14-NOV-12	<	.1	mg/L
006000614G001002392004	1040 NITRATE	14-NOV-12		1.76	mg/L
006000614G001002414001	1005 ARSENIC	14-NOV-12	<	.002	mg/L
006000614G001002414001	1010 BARIUM	14-NOV-12	<	.1	mg/L
006000614G001002414001	1075 BERYLLIUM	14-NOV-12	<	.001	mg/L
006000614G001002414001	1020 CHROMIUM	14-NOV-12	<	.01	mg/L
006000614G001002414001	1085 THALLIUM	14-NOV-12	<	.001	mg/L
006000614G001002414001	1052 SODIUM	14-NOV-12		26.6	mg/L
00600061413384768	1040 NITRATE	14-JUN-12		3.86	mg/L
00600061413384769	1040 NITRATE	14-JUN-12		4.49	mg/L

Plant Id: **15 HIGH SCHOOL PLANT**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060007002140007	CU90 COPPER 90th PERCENTILE	31-DEC-12	.14	mg/L
0060007002140007	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **01 WTP PROSPECT WEST WELL 1 2 3 4**

Ref Id	Contaminant	Sample Date		Result	Units
006000701214D00791	1025 FLUORIDE	15-FEB-12		1.25	mg/L
006000701214120334	1040 NITRATE	13-NOV-12		6.48	mg/L
006000701G001005623004	2990 BENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000701G001005623004	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2996 STYRENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2941 CHLOROFORM	26-APR-12	<	.5	ug/L
006000701G001005623004	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L

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Plant Id: **01 WTP PROSPECT WEST WELL 1 2 3 4**

Ref Id	Contaminant	Sample Date		Result	Units
006000701G001005623004	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000701G001005623004	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000701G001005623004	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000701G001005623004	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005625001	2015 METHOXYCHLOR	26-APR-12	<	.5	ug/L
006000701G001005625001	2946 ETHYLENE DIBROMIDE (EDB)	26-APR-12	<	.01	ug/L
006000701G001005625001	2036 OXAMYL (VYDATE)	26-APR-12	<	1	ug/L
006000701G001005625001	2111 2,4,5-T	26-APR-12	<	.5	ug/L
006000701G001005625001	2050 ATRAZINE	26-APR-12	<	.5	ug/L
006000701G001005625001	2356 ALDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2043 ALDICARB SULFOXIDE	26-APR-12	<	1	ug/L
006000701G001005625001	2010 BHC-GAMMA(LINDANE)	26-APR-12	<	.1	ug/L
006000701G001005625001	2042 HEXACHLOROCYCLOPENTADIENE	26-APR-12	<	.5	ug/L
006000701G001005625001	2021 CARBARYL	26-APR-12	<	1	ug/L
006000701G001005625001	2105 2,4-D	26-APR-12	<	.5	ug/L
006000701G001005625001	2051 ALACHLOR (LASSO)	26-APR-12	<	.5	ug/L
006000701G001005625001	2045 METOLACHLOR	26-APR-12	<	.5	ug/L
006000701G001005625001	2959 CHLORDANE	26-APR-12	<	1	ug/L
006000701G001005625001	2044 ALDICARB SULFONE	26-APR-12	<	1	ug/L
006000701G001005625001	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-APR-12	<	.01	ug/L
006000701G001005625001	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-APR-12		1.21	ug/L
006000701G001005625001	2031 DALAPON	26-APR-12	<	.5	ug/L
006000701G001005625001	2440 DICAMBA	26-APR-12	<	.5	ug/L
006000701G001005625001	2040 PICLORAM	26-APR-12	<	.5	ug/L
006000701G001005625001	2326 PENTACHLOROPHENOL	26-APR-12	<	.05	ug/L
006000701G001005625001	2005 ENDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2070 DIELDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2047 ALDICARB	26-APR-12	<	1	ug/L
006000701G001005625001	2035 DI(2-ETHYLHEXYL) ADIPATE	26-APR-12	<	1.5	ug/L
006000701G001005625001	2022 METHOMYL	26-APR-12	<	1	ug/L
006000701G001005625001	2046 CARBOFURAN	26-APR-12	<	1	ug/L
006000701G001005625001	2306 BENZO(a)PYRENE	26-APR-12	<	.1	ug/L
006000701G001005625001	2066 3-HYDROXYCARBOFURAN	26-APR-12	<	1	ug/L
006000701G001005625001	2041 DINOSEB	26-APR-12	<	.5	ug/L
006000701G001005625001	2110 2,4,5-TP (SILVEX)	26-APR-12	<	.5	ug/L
006000701G001005625001	2076 BUTACHLOR (MACHETE)	26-APR-12	<	.5	ug/L

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Plant Id: **01 WTP PROSPECT WEST WELL 1 2 3 4**

Ref Id	Contaminant	Sample Date		Result	Units
006000701G001005625001	2595 METRIBUZIN (SENCOR)	26-APR-12	<	1.5	ug/L
006000701G001005625001	2037 SIMAZINE	26-APR-12	<	.5	ug/L
006000701G001005625001	2077 PROPACHLOR (RAMROD)	26-APR-12	<	.5	ug/L
006000701G001005625001	2065 HEPTACHLOR	26-APR-12	<	.2	ug/L
006000701G001005625001	2067 HEPTACHLOR EPOXIDE	26-APR-12	<	.1	ug/L
006000701G001005625001	2274 HEXACHLOROBENZENE (HCB)	26-APR-12	<	.5	ug/L
006000701G0012493	4000 GROSS ALPHA	16-JUN-10	<	1	pCi/L
006000701G0012493	4030 RADIUM-228	16-JUN-10	<	.8	pCi/L
006000701214SW93790	1036 NICKEL	24-FEB-10		.011	mg/L
006000701214SW93790	1052 SODIUM	24-FEB-10		30	mg/L
006000701214D00791	1025 FLUORIDE	15-FEB-12		1.25	mg/L
006000701214SW93790	1010 BARIUM	24-FEB-10	<	.5	mg/L
006000701214120334	1040 NITRATE	13-NOV-12		6.48	mg/L
006000701214SW93790	1075 BERYLLIUM	24-FEB-10	<	.0004	mg/L
006000701214SW93790	1020 CHROMIUM	24-FEB-10	<	.001	mg/L
006000701214SW93790	1035 MERCURY	24-FEB-10	<	.0002	mg/L
006000701214SW93790	1085 THALLIUM	24-FEB-10	<	.001	mg/L
006000701214SW93790	1074 ANTIMONY	24-FEB-10	<	.002	mg/L
006000701214SW93790	1005 ARSENIC	24-FEB-10	<	.001	mg/L
006000701214SW93790	1015 CADMIUM	24-FEB-10	<	.0005	mg/L
006000701214SW93790	1045 SELENIUM	24-FEB-10	<	.005	mg/L
006000701G0012493	4100 GROSS BETA	16-JUN-10	<	1.5	pCi/L
006000701G001005623004	2990 BENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000701G001005623004	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L

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Plant Id: **01 WTP PROSPECT WEST WELL 1 2 3 4**

Ref Id	Contaminant	Sample Date		Result	Units
006000701G001005623004	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2996 STYRENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2941 CHLOROFORM	26-APR-12	<	.5	ug/L
006000701G001005623004	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000701G001005623004	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000701G001005623004	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000701G001005623004	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000701G001005623004	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000701G001005623004	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000701G001005623004	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000701G001005625001	2015 METHOXYCHLOR	26-APR-12	<	.5	ug/L
006000701G001005625001	2946 ETHYLENE DIBROMIDE (EDB)	26-APR-12	<	.01	ug/L
006000701G001005625001	2036 OXAMYL (VYDATE)	26-APR-12	<	1	ug/L
006000701G001005625001	2111 2,4,5-T	26-APR-12	<	.5	ug/L
006000701G001005625001	2050 ATRAZINE	26-APR-12	<	.5	ug/L
006000701G001005625001	2356 ALDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2043 ALDICARB SULFOXIDE	26-APR-12	<	1	ug/L
006000701G001005625001	2010 BHC-GAMMA(LINDANE)	26-APR-12	<	.1	ug/L
006000701G001005625001	2042 HEXACHLOROCYCLOPENTADIENE	26-APR-12	<	.5	ug/L
006000701G001005625001	2021 CARBARYL	26-APR-12	<	1	ug/L
006000701G001005625001	2105 2,4-D	26-APR-12	<	.5	ug/L
006000701G001005625001	2051 ALACHLOR (LASSO)	26-APR-12	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **01 WTP PROSPECT WEST WELL 1 2 3 4**

Ref Id	Contaminant	Sample Date		Result	Units
006000701G001005625001	2045 METOLACHLOR	26-APR-12	<	.5	ug/L
006000701G001005625001	2959 CHLORDANE	26-APR-12	<	1	ug/L
006000701G001005625001	2044 ALDICARB SULFONE	26-APR-12	<	1	ug/L
006000701G001005625001	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-APR-12	<	.01	ug/L
006000701G001005625001	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-APR-12		1.21	ug/L
006000701G001005625001	2326 PENTACHLOROPHENOL	26-APR-12	<	.05	ug/L
006000701G001005625001	2440 DICAMBA	26-APR-12	<	.5	ug/L
006000701G001005625001	2031 DALAPON	26-APR-12	<	.5	ug/L
006000701G001005625001	2040 PICLORAM	26-APR-12	<	.5	ug/L
006000701G001005625001	2070 DIELDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2005 ENDRIN	26-APR-12	<	.5	ug/L
006000701G001005625001	2047 ALDICARB	26-APR-12	<	1	ug/L
006000701G001005625001	2035 DI(2-ETHYLHEXYL) ADIPATE	26-APR-12	<	1.5	ug/L
006000701G001005625001	2306 BENZO(a)PYRENE	26-APR-12	<	.1	ug/L
006000701G001005625001	2022 METHOMYL	26-APR-12	<	1	ug/L
006000701G001005625001	2046 CARBOFURAN	26-APR-12	<	1	ug/L
006000701G001005625001	2066 3-HYDROXYCARBOFURAN	26-APR-12	<	1	ug/L
006000701G001005625001	2041 DINOSEB	26-APR-12	<	.5	ug/L
006000701G001005625001	2110 2,4,5-TP (SILVEX)	26-APR-12	<	.5	ug/L
006000701G001005625001	2076 BUTACHLOR (MACHETE)	26-APR-12	<	.5	ug/L
006000701G001005625001	2037 SIMAZINE	26-APR-12	<	.5	ug/L
006000701G001005625001	2077 PROPACHLOR (RAMROD)	26-APR-12	<	.5	ug/L
006000701G001005625001	2595 METRIBUZIN (SENCOR)	26-APR-12	<	1.5	ug/L
006000701G001005625001	2067 HEPTACHLOR EPOXIDE	26-APR-12	<	.1	ug/L
006000701G001005625001	2065 HEPTACHLOR	26-APR-12	<	.2	ug/L
006000701G001005625001	2274 HEXACHLOROBENZENE (HCB)	26-APR-12	<	.5	ug/L
006000701214120262	1040 NITRATE	15-AUG-12		6.3	mg/L
006000701214120208	1040 NITRATE	16-MAY-12		4.45	mg/L
006000701214D00791	1040 NITRATE	15-FEB-12		4.67	mg/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **02 WTP WATERSVILLE EAST WELL 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
006000702214120335	1040 NITRATE	13-NOV-12		4.79	mg/L
006000702214D00790	1025 FLUORIDE	15-FEB-12		.44	mg/L
006000702214D00790	1005 ARSENIC	15-FEB-12	<	.001	mg/L
006000702214D00790	1036 NICKEL	15-FEB-12	<	.005	mg/L
006000702214D00790	1052 SODIUM	15-FEB-12		56	mg/L
006000702214D00790	1074 ANTIMONY	15-FEB-12	<	.002	mg/L
006000702214D00790	1010 BARIUM	15-FEB-12	<	.5	mg/L
006000702214D00790	1015 CADMIUM	15-FEB-12	<	.0005	mg/L
006000702214D00790	1020 CHROMIUM	15-FEB-12	<	.005	mg/L
006000702214D00790	1035 MERCURY	15-FEB-12	<	.0002	mg/L
006000702214D00790	1085 THALLIUM	15-FEB-12	<	.001	mg/L
006000702214K100746	2990 BENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2977 1,1-DICHLOROETHYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2968 o-DICHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2380 cis-1,2-DICHLOROETHYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2979 trans-1,2-DICHLOROETHYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2412 1,3-DICHLOROPROPANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2246 HEXACHLOROBUTADIENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2418 1,2,4-TRIMETHYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2967 m-DICHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2976 VINYL CHLORIDE	10-AUG-11	<	.5	ug/L
006000702214K100746	2987 TETRACHLOROETHYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2983 1,2-DICHLOROPROPANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2991 TOLUENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2964 METHYLENE CHLORIDE	10-AUG-11	<	.5	ug/L
006000702214K100746	2955 XYLENES, TOTAL	10-AUG-11	<	.5	ug/L
006000702214K100746	2214 BROMOMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2210 CHLOROMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2944 DIBROMOCHLOROMETHANE	10-AUG-11		.6	ug/L
006000702214K100746	2941 CHLOROFORM	10-AUG-11	<	.5	ug/L
006000702214K100746	2978 1,1-DICHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2216 CHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2410 1,1-DICHLOROPROPENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2965 o-CHLOROTOLUENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2993 BROMOBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2966 p-CHLOROTOLUENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2998 n-PROPYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2994 ISOPROPYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2420 1,2,3-TRICHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2424 1,3,5-TRIMETHYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2428 SEC-BUTYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2426 TERT-BUTYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2995 m-XYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2251 METHYL-TERT-BUTYL-ETHER	10-AUG-11	<	.5	ug/L
006000702214K100746	2251 METHYL-TERT-BUTYL-ETHER	10-AUG-11	<	.5	ug/L
006000702214K100746	2982 CARBON TETRACHLORIDE	10-AUG-11	<	.5	ug/L
006000702214K100746	2984 TRICHLOROETHYLENE	10-AUG-11	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **02 WTP WATERSVILLE EAST WELL 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
006000702214K100746	2981 1,1,1-TRICHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2980 1,2-DICHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2992 ETHYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2943 BROMODICHLOROMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2378 1,2,4-TRICHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2988 1,1,2,2-TETRACHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2413 1,3-DICHLOROPROPENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2416 2,2-DICHLOROPROPANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2422 N-BUTYLBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2248 NAPHTHALENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2030 P-ISOPROPYLTOLUENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2408 DIBROMOMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2430 BROMOCHLOROMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2218 TRICHLOROFLUOROMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2414 1,2,3-TRICHLOROPROPANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2212 DICHLORODIFLUOROMETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2997 o-XYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2969 p-DICHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2989 MONOCHLOROBENZENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2985 1,1,2-TRICHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702214K100746	2996 STYRENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2942 BROMOFORM	10-AUG-11	<	.5	ug/L
006000702214K100746	2962 p-XYLENE	10-AUG-11	<	.5	ug/L
006000702214K100746	2986 1,1,1,2-TETRACHLOROETHANE	10-AUG-11	<	.5	ug/L
006000702G001005154002	2010 BHC-GAMMA(LINDANE)	25-MAY-11	<	.1	ug/L
006000702G001004074001	2031 DALAPON	15-MAR-11	<	.1	ug/L
006000702G001004074001	2041 DINOSEB	15-MAR-11	<	.1	ug/L
006000702G001005154002	2051 ALACHLOR (LASSO)	25-MAY-11	<	.5	ug/L
006000702G001005154002	2595 METRIBUZIN (SENCOR)	25-MAY-11	<	1.5	ug/L
006000702G001005154002	2076 BUTACHLOR (MACHETE)	25-MAY-11	<	.5	ug/L
006000702G001005154002	2050 ATRAZINE	25-MAY-11	<	.5	ug/L
006000702G001005154002	2067 HEPTACHLOR EPOXIDE	25-MAY-11	<	.1	ug/L
006000702G001005154002	2065 HEPTACHLOR	25-MAY-11	<	.2	ug/L
006000702G001005154002	2274 HEXACHLOROBENZENE (HCB)	25-MAY-11	<	.5	ug/L
006000702G001005154002	2035 DI(2-ETHYLHEXYL) ADIPATE	25-MAY-11	<	1.5	ug/L
006000702G001004074001	2931 1,2-DIBROMO-3-CHLOROPROPANE	15-MAR-11	<	.01	ug/L
006000702G001004074001	2946 ETHYLENE DIBROMIDE (EDB)	15-MAR-11	<	.01	ug/L
006000702G001004074001	2046 CARBOFURAN	15-MAR-11	<	1	ug/L
006000702G001004074001	2111 2,4,5-T	15-MAR-11	<	.1	ug/L
006000702G001005154002	2037 SIMAZINE	25-MAY-11	<	.5	ug/L
006000702G001005154002	2356 ALDRIN	25-MAY-11	<	.5	ug/L
006000702G001005154002	2005 ENDRIN	25-MAY-11	<	.5	ug/L
006000702G001004074001	2047 ALDICARB	15-MAR-11	<	1	ug/L
006000702G001004074001	2044 ALDICARB SULFONE	15-MAR-11	<	1	ug/L
006000702G001005154002	2015 METHOXYCHLOR	25-MAY-11	<	.5	ug/L
006000702G001004074001	2021 CARBARYL	15-MAR-11	<	1	ug/L
006000702G001004074001	2022 METHOMYL	15-MAR-11	<	1	ug/L

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Plant Id: **02 WTP WATERSVILLE EAST WELL 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
006000702G001004074001	2440 DICAMBA	15-MAR-11	<	.05	ug/L
006000702G001004074001	2040 PICLORAM	15-MAR-11	<	.15	ug/L
006000702G001004074001	2110 2,4,5-TP (SILVEX)	15-MAR-11	<	.1	ug/L
006000702G001005154002	2045 METOLACHLOR	25-MAY-11	<	.5	ug/L
006000702G001005154002	2077 PROPACHLOR (RAMROD)	25-MAY-11	<	.5	ug/L
006000702G001004074001	2043 ALDICARB SULFOXIDE	15-MAR-11	<	1	ug/L
006000702G001005154002	2042 HEXACHLOROCYCLOPENTADIENE	25-MAY-11	<	.5	ug/L
006000702G001005154002	2039 DI(2-ETHYLHEXYL) PHTHALATE	25-MAY-11		3.51	ug/L
006000702G001005154002	2306 BENZO(a)PYRENE	25-MAY-11	<	.1	ug/L
006000702G001004074001	2105 2,4-D	15-MAR-11	<	.1	ug/L
006000702G001004074001	2066 3-HYDROXYCARBOFURAN	15-MAR-11	<	1	ug/L
006000702G001004074001	2036 OXAMYL (VYDATE)	15-MAR-11	<	1	ug/L
006000702G001004074001	2326 PENTACHLOROPHENOL	15-MAR-11	<	.05	ug/L
006000702G001005154002	2959 CHLORDANE	25-MAY-11	<	1	ug/L
006000702G001005154002	2070 DIELDRIN	25-MAY-11	<	.5	ug/L
006000702214D00790	1045 SELENIUM	15-FEB-12	<	.005	mg/L
006000702214D00790	1075 BERYLLIUM	15-FEB-12	<	.0002	mg/L
006000702G0010955	4000 GROSS ALPHA	13-DEC-10	<	2	pCi/L
006000702G0010955	4100 GROSS BETA	13-DEC-10	<	4	pCi/L
006000702G0010955	4030 RADIUM-228	13-DEC-10	<	1	pCi/L
006000702214120335	1040 NITRATE	13-NOV-12		4.79	mg/L
006000702214D00790	1025 FLUORIDE	15-FEB-12		.44	mg/L
006000702214D00790	1005 ARSENIC	15-FEB-12	<	.001	mg/L
006000702214D00790	1036 NICKEL	15-FEB-12	<	.005	mg/L
006000702214D00790	1052 SODIUM	15-FEB-12		56	mg/L
006000702214D00790	1074 ANTIMONY	15-FEB-12	<	.002	mg/L
006000702214D00790	1010 BARIUM	15-FEB-12	<	.5	mg/L
006000702214D00790	1015 CADMIUM	15-FEB-12	<	.0005	mg/L
006000702214D00790	1020 CHROMIUM	15-FEB-12	<	.005	mg/L
006000702214D00790	1035 MERCURY	15-FEB-12	<	.0002	mg/L
006000702214D00790	1085 THALLIUM	15-FEB-12	<	.001	mg/L
006000702214D00790	1075 BERYLLIUM	15-FEB-12	<	.0002	mg/L
006000702214D00790	1045 SELENIUM	15-FEB-12	<	.005	mg/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **03 WTP WELLS 7 AND 11**

Ref Id	Contaminant	Sample Date		Result	Units
006000703214120336	1040 NITRATE	13-NOV-12		5.83	mg/L
006000703214D00781	1025 FLUORIDE	25-JAN-12	<	.1	mg/L
006000703214D00781	1074 ANTIMONY	25-JAN-12	<	.002	mg/L
006000703214D00781	1005 ARSENIC	25-JAN-12	<	.001	mg/L
006000703214D00781	1010 BARIUM	25-JAN-12	<	.5	mg/L
006000703214D00781	1015 CADMIUM	25-JAN-12	<	.0005	mg/L
006000703214D00781	1052 SODIUM	25-JAN-12		115	mg/L
006000703214D00781	1085 THALLIUM	25-JAN-12	<	.001	mg/L
006000703214D00781	1035 MERCURY	25-JAN-12	<	.0002	mg/L
006000703214D00781	1075 BERYLLIUM	25-JAN-12	<	.0002	mg/L
006000703214D00781	1020 CHROMIUM	25-JAN-12	<	.001	mg/L
006000703214D00781	1036 NICKEL	25-JAN-12	<	.005	mg/L
006000703214D00781	1045 SELENIUM	25-JAN-12	<	.005	mg/L
006000703G001001909001	2990 BENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2977 1,1-DICHLOROETHYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2984 TRICHLOROETHYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2964 METHYLENE CHLORIDE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2996 STYRENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2942 BROMOFORM	06-OCT-11	<	.5	ug/L
006000703G001001909001	2210 CHLOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2378 1,2,4-TRICHLOROBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2413 1,3-DICHLOROPROPENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2966 p-CHLOROTOLUENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2416 2,2-DICHLOROPROPANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2248 NAPHTHALENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2998 n-PROPYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2420 1,2,3-TRICHLOROBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2424 1,3,5-TRIMETHYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2962 p-XYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2967 m-DICHLOROBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2428 SEC-BUTYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2982 CARBON TETRACHLORIDE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2976 VINYL CHLORIDE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2981 1,1,1-TRICHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2991 TOLUENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2380 cis-1,2-DICHLOROETHYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2978 1,1-DICHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2216 CHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2988 1,1,2,2-TETRACHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2418 1,2,4-TRIMETHYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2030 P-ISOPROPYLTOLUENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2414 1,2,3-TRICHLOROPROPANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2430 BROMOCHLOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2212 DICHLORODIFLUOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2251 METHYL-TERT-BUTYL-ETHER	06-OCT-11	<	.5	ug/L
006000703G001001909001	2251 METHYL-TERT-BUTYL-ETHER	06-OCT-11	<	.5	ug/L
006000703G001001909001	2969 p-DICHLOROBENZENE	06-OCT-11	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **03 WTP WELLS 7 AND 11**

Ref Id	Contaminant	Sample Date		Result	Units
006000703G001001909001	2987 TETRACHLOROETHYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2983 1,2-DICHLOROPROPANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2985 1,1,2-TRICHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2955 XYLENES, TOTAL	06-OCT-11	<	.5	ug/L
006000703G001001909001	2944 DIBROMOCHLOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2412 1,3-DICHLOROPROPANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2993 BROMOBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2422 N-BUTYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2408 DIBROMOMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2218 TRICHLOROFLUOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2997 o-XYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2980 1,2-DICHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2979 trans-1,2-DICHLOROETHYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2989 MONOCHLOROBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2968 o-DICHLOROBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2992 ETHYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2941 CHLOROFORM	06-OCT-11	<	.5	ug/L
006000703G001001909001	2943 BROMODICHLOROMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2410 1,1-DICHLOROPROPENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2214 BROMOMETHANE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2965 o-CHLOROTOLUENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2246 HEXACHLOROBUTADIENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2994 ISOPROPYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2426 TERT-BUTYLBENZENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2995 m-XYLENE	06-OCT-11	<	.5	ug/L
006000703G001001909001	2986 1,1,1,2-TETRACHLOROETHANE	06-OCT-11	<	.5	ug/L
006000703214D00799	2015 METHOXYCHLOR	15-FEB-12	<	.21	ug/L
006000703G001002850001	2946 ETHYLENE DIBROMIDE (EDB)	13-DEC-10	<	.01	ug/L
006000703G001002850001	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-DEC-10	<	1	ug/L
006000703G001002850001	2110 2,4,5-TP (SILVEX)	13-DEC-10	<	.1	ug/L
006000703G001002850001	2111 2,4,5-T	13-DEC-10	<	.1	ug/L
006000703214D00799	2076 BUTACHLOR (MACHETE)	15-FEB-12	<	.21	ug/L
006000703214D00799	2356 ALDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2065 HEPTACHLOR	15-FEB-12	<	.1	ug/L
006000703214D00799	2005 ENDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2070 DIELDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2274 HEXACHLOROBENZENE (HCB)	15-FEB-12	<	.1	ug/L
006000703G001002850001	2010 BHC-GAMMA(LINDANE)	13-DEC-10	<	.1	ug/L
006000703214D00799	2035 DI(2-ETHYLHEXYL) ADIPATE	15-FEB-12	<	.52	ug/L
006000703G001002850001	2046 CARBOFURAN	13-DEC-10	<	1	ug/L
006000703G001002850001	2105 2,4-D	13-DEC-10	<	.1	ug/L
006000703G001002850001	2041 DINOSEB	13-DEC-10	<	.1	ug/L
006000703G001002850001	2440 DICAMBA	13-DEC-10	<	.05	ug/L
006000703214D00799	2595 METRIBUZIN (SENCOR)	15-FEB-12	<	.21	ug/L
006000703214D00799	2050 ATRAZINE	15-FEB-12	<	.21	ug/L
006000703214D00799	2042 HEXACHLOROCYCLOPENTADIENE	15-FEB-12	<	.21	ug/L
006000703G001002850001	2021 CARBARYL	13-DEC-10	<	1	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **03 WTP WELLS 7 AND 11**

Ref Id	Contaminant	Sample Date		Result	Units
006000703G001002850001	2036 OXAMYL (VYDATE)	13-DEC-10	<	1	ug/L
006000703G001002850001	2031 DALAPON	13-DEC-10	<	.1	ug/L
006000703G001002850001	2326 PENTACHLOROPHENOL	13-DEC-10	<	.05	ug/L
006000703G001002850001	2040 PICLORAM	13-DEC-10	<	.15	ug/L
006000703G001002850001	2959 CHLORDANE	13-DEC-10	<	1	ug/L
006000703214D00799	2037 SIMAZINE	15-FEB-12	<	.21	ug/L
006000703214D00799	2067 HEPTACHLOR EPOXIDE	15-FEB-12	<	.1	ug/L
006000703G001002850001	2044 ALDICARB SULFONE	13-DEC-10	<	1	ug/L
006000703G001002850001	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-DEC-10	<	.01	ug/L
006000703G001002850001	2022 METHOMYL	13-DEC-10	<	1	ug/L
006000703214D00799	2306 BENZO(a)PYRENE	15-FEB-12	<	.1	ug/L
006000703G001002850001	2066 3-HYDROXYCARBOFURAN	13-DEC-10	<	1	ug/L
006000703214D00799	2051 ALACHLOR (LASSO)	15-FEB-12	<	.21	ug/L
006000703214D00799	2045 METOLACHLOR	15-FEB-12		.62	ug/L
006000703214D00799	2077 PROPACHLOR (RAMROD)	15-FEB-12	<	.21	ug/L
006000703G001002850001	2043 ALDICARB SULFOXIDE	13-DEC-10	<	1	ug/L
006000703G001002850001	2047 ALDICARB	13-DEC-10	<	1	ug/L
006000703G0010956	4100 GROSS BETA	13-DEC-10	<	4	pCi/L
006000703G0010956	4030 RADIUM-228	13-DEC-10	<	1	pCi/L
006000703214120336	1040 NITRATE	13-NOV-12		5.83	mg/L
006000703214D00781	1025 FLUORIDE	25-JAN-12	<	.1	mg/L
006000703214D00781	1074 ANTIMONY	25-JAN-12	<	.002	mg/L
006000703214D00781	1005 ARSENIC	25-JAN-12	<	.001	mg/L
006000703214D00781	1010 BARIUM	25-JAN-12	<	.5	mg/L
006000703214D00781	1015 CADMIUM	25-JAN-12	<	.0005	mg/L
006000703214D00781	1052 SODIUM	25-JAN-12		115	mg/L
006000703214D00781	1085 THALLIUM	25-JAN-12	<	.001	mg/L
006000703214D00781	1035 MERCURY	25-JAN-12	<	.0002	mg/L
006000703G0010956	4000 GROSS ALPHA	13-DEC-10	<	2	pCi/L
006000703214D00781	1020 CHROMIUM	25-JAN-12	<	.001	mg/L
006000703214D00781	1036 NICKEL	25-JAN-12	<	.005	mg/L
006000703214D00781	1045 SELENIUM	25-JAN-12	<	.005	mg/L
006000703214D00781	1075 BERYLLIUM	25-JAN-12	<	.0002	mg/L
006000703214D00799	2015 METHOXYCHLOR	15-FEB-12	<	.21	ug/L
006000703214D00799	2076 BUTACHLOR (MACHETE)	15-FEB-12	<	.21	ug/L
006000703214D00799	2005 ENDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2070 DIELDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2356 ALDRIN	15-FEB-12	<	.21	ug/L
006000703214D00799	2065 HEPTACHLOR	15-FEB-12	<	.1	ug/L
006000703214D00799	2274 HEXACHLOROBENZENE (HCB)	15-FEB-12	<	.1	ug/L
006000703214D00799	2035 DI(2-ETHYLHEXYL) ADIPATE	15-FEB-12	<	.52	ug/L
006000703214D00799	2595 METRIBUZIN (SENCOR)	15-FEB-12	<	.21	ug/L
006000703214D00799	2050 ATRAZINE	15-FEB-12	<	.21	ug/L
006000703214D00799	2042 HEXACHLOROCYCLOPENTADIENE	15-FEB-12	<	.21	ug/L
006000703214D00799	2037 SIMAZINE	15-FEB-12	<	.21	ug/L
006000703214D00799	2067 HEPTACHLOR EPOXIDE	15-FEB-12	<	.1	ug/L
006000703214D00799	2306 BENZO(a)PYRENE	15-FEB-12	<	.1	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **03 WTP WELLS 7 AND 11**

Ref Id	Contaminant	Sample Date		Result	Units
006000703214D00799	2045 METOLACHLOR	15-FEB-12		.62	ug/L
006000703214D00799	2051 ALACHLOR (LASSO)	15-FEB-12	<	.21	ug/L
006000703214D00799	2077 PROPACHLOR (RAMROD)	15-FEB-12	<	.21	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **04 WTP WELL SUMMIT RIDGE #8 & #10**

Ref Id	Contaminant	Sample Date		Result	Units
006000704214120264	1040 NITRATE	15-AUG-12		4.9	mg/L
006000704214120210	1040 NITRATE	16-MAY-12		3.83	mg/L
006000704214D00780	1040 NITRATE	25-JAN-12		3.65	mg/L
006000704G001005623001	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000704G001005623001	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000704G001005623001	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2996 STYRENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2990 BENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000704G001005623001	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000704G001005623001	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2941 CHLOROFORM	26-APR-12		.7	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **04 WTP WELL SUMMIT RIDGE #8 & #10**

Ref Id	Contaminant	Sample Date		Result	Units
006000704G001005623001	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005154003	2015 METHOXYCHLOR	25-MAY-11	<	.5	ug/L
006000704G001004084001	2021 CARBARYL	15-MAR-11	<	1	ug/L
006000704G001004084001	2046 CARBOFURAN	15-MAR-11	<	1	ug/L
006000704G001005154003	2306 BENZO(a)PYRENE	25-MAY-11	<	.1	ug/L
006000704G001005154003	2039 DI(2-ETHYLHEXYL) PHTHALATE	25-MAY-11		2.74	ug/L
006000704G001004084001	2105 2,4-D	15-MAR-11	<	.1	ug/L
006000704G001004084001	2040 PICLORAM	15-MAR-11	<	.15	ug/L
006000704G001005154003	2959 CHLORDANE	25-MAY-11	<	1	ug/L
006000704G001005154003	2037 SIMAZINE	25-MAY-11	<	.5	ug/L
006000704G001005154003	2070 DIELDRIN	25-MAY-11	<	.5	ug/L
006000704G001004084001	2043 ALDICARB SULFOXIDE	15-MAR-11	<	1	ug/L
006000704G001005154003	2010 BHC-GAMMA(LINDANE)	25-MAY-11	<	.1	ug/L
006000704G001005154003	2042 HEXACHLOROCYCLOPENTADIENE	25-MAY-11	<	.5	ug/L
006000704G001005154003	2035 DI(2-ETHYLHEXYL) ADIPATE	25-MAY-11	<	1.5	ug/L
006000704G001004084001	2931 1,2-DIBROMO-3-CHLOROPROPANE	15-MAR-11	<	.01	ug/L
006000704G001004084001	2066 3-HYDROXYCARBOFURAN	15-MAR-11	<	1	ug/L
006000704G001004084001	2326 PENTACHLOROPHENOL	15-MAR-11	<	.05	ug/L
006000704G001004084001	2110 2,4,5-TP (SILVEX)	15-MAR-11	<	.1	ug/L
006000704G001005154003	2595 METRIBUZIN (SENCOR)	25-MAY-11	<	1.5	ug/L
006000704G001005154003	2065 HEPTACHLOR	25-MAY-11	<	.2	ug/L
006000704G001004084001	2946 ETHYLENE DIBROMIDE (EDB)	15-MAR-11	<	.01	ug/L
006000704G001004084001	2036 OXAMYL (VYDATE)	15-MAR-11	<	1	ug/L
006000704G001004084001	2031 DALAPON	15-MAR-11	<	.1	ug/L
006000704G001004084001	2041 DINOSEB	15-MAR-11	<	.1	ug/L
006000704G001004084001	2440 DICAMBA	15-MAR-11	<	.05	ug/L
006000704G001005154003	2051 ALACHLOR (LASSO)	25-MAY-11	<	.5	ug/L
006000704G001005154003	2045 METOLACHLOR	25-MAY-11	<	.5	ug/L
006000704G001005154003	2050 ATRAZINE	25-MAY-11	<	.5	ug/L
006000704G001005154003	2356 ALDRIN	25-MAY-11	<	.5	ug/L
006000704G001005154003	2005 ENDRIN	25-MAY-11	<	.5	ug/L
006000704G001004084001	2044 ALDICARB SULFONE	15-MAR-11	<	1	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **04 WTP WELL SUMMIT RIDGE #8 & #10**

Ref Id	Contaminant	Sample Date		Result	Units
006000704G001004084001	2047 ALDICARB	15-MAR-11	<	1	ug/L
006000704G001004084001	2022 METHOMYL	15-MAR-11	<	1	ug/L
006000704G001004084001	2111 2,4,5-T	15-MAR-11	<	.1	ug/L
006000704G001005154003	2076 BUTACHLOR (MACHETE)	25-MAY-11	<	.5	ug/L
006000704G001005154003	2077 PROPACHLOR (RAMROD)	25-MAY-11	<	.5	ug/L
006000704G001005154003	2067 HEPTACHLOR EPOXIDE	25-MAY-11	<	.1	ug/L
006000704G001005154003	2274 HEXACHLOROBENZENE (HCB)	25-MAY-11	<	.5	ug/L
006000704214120337	1040 NITRATE	13-NOV-12		5.28	mg/L
006000704214K98992	1074 ANTIMONY	14-FEB-11	<	.002	mg/L
006000704214K98992	1075 BERYLLIUM	14-FEB-11	<	.0002	mg/L
006000704214K98992	1015 CADMIUM	14-FEB-11	<	.0005	mg/L
006000704214K98992	1020 CHROMIUM	14-FEB-11	<	.001	mg/L
006000704214K98992	1085 THALLIUM	14-FEB-11	<	.001	mg/L
006000704214K98992	1036 NICKEL	14-FEB-11	<	.005	mg/L
006000704214K98992	1045 SELENIUM	14-FEB-11		.0051	mg/L
006000704214K98992	1025 FLUORIDE	14-FEB-11	<	.1	mg/L
006000704214K98992	1005 ARSENIC	14-FEB-11	<	.001	mg/L
006000704214K98992	1010 BARIUM	14-FEB-11	<	.5	mg/L
006000704214K98992	1035 MERCURY	14-FEB-11	<	.0002	mg/L
006000704214K98992	1052 SODIUM	14-FEB-11		22	mg/L
006000704G001005623001	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000704G001005623001	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000704G001005623001	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2996 STYRENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2990 BENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **04 WTP WELL SUMMIT RIDGE #8 & #10**

Ref Id	Contaminant	Sample Date		Result	Units
006000704G001005623001	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000704G001005623001	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000704G001005623001	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000704G001005623001	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2941 CHLOROFORM	26-APR-12		.7	ug/L
006000704G001005623001	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000704G001005623001	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000704G001005623001	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000704214120337	1040 NITRATE	13-NOV-12		5.28	mg/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **05 WTP WELL 9**

Ref Id	Contaminant	Sample Date		Result	Units
006000705214120338	1040 NITRATE	13-NOV-12		5.2	mg/L
006000705214120266	1040 NITRATE	15-AUG-12		4.78	mg/L
006000705214120212	1040 NITRATE	16-MAY-12		4.79	mg/L
006000705G001005623006	2996 STYRENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2990 BENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000705G001005623006	2941 CHLOROFORM	26-APR-12		.8	ug/L
006000705G001005623006	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000705G001005623006	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **05 WTP WELL 9**

Ref Id	Contaminant	Sample Date		Result	Units
006000705G001005623006	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000705G001005623006	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000705G001005623006	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001004086001	2931 1,2-DIBROMO-3-CHLOROPROPANE	15-MAR-11	<	.01	ug/L
006000705G001001083001	2035 DI(2-ETHYLHEXYL) ADIPATE	25-AUG-11	<	1.5	ug/L
006000705G001001083001	2039 DI(2-ETHYLHEXYL) PHTHALATE	25-AUG-11	<	1	ug/L
006000705G001004086001	2066 3-HYDROXYCARBOFURAN	15-MAR-11	<	1	ug/L
006000705G001004086001	2440 DICAMBA	15-MAR-11	<	.05	ug/L
006000705G001004086001	2326 PENTACHLOROPHENOL	15-MAR-11	<	.05	ug/L
006000705G001004086001	2110 2,4,5-TP (SILVEX)	15-MAR-11	<	.1	ug/L
006000705G001004086001	2111 2,4,5-T	15-MAR-11	<	.1	ug/L
006000705G001001083001	2076 BUTACHLOR (MACHETE)	25-AUG-11	<	.5	ug/L
006000705G001001083001	2037 SIMAZINE	25-AUG-11	<	.5	ug/L
006000705G001001083001	2070 DIELDRIN	25-AUG-11	<	.5	ug/L
006000705G001004086001	2047 ALDICARB	15-MAR-11	<	1	ug/L
006000705G001004086001	2946 ETHYLENE DIBROMIDE (EDB)	15-MAR-11	<	.01	ug/L
006000705G001001083001	2015 METHOXYCHLOR	25-AUG-11	<	.5	ug/L
006000705G001004086001	2041 DINOSEB	15-MAR-11	<	.1	ug/L
006000705G001004086001	2040 PICLORAM	15-MAR-11	<	.15	ug/L
006000705G001001083001	2356 ALDRIN	25-AUG-11	<	.5	ug/L
006000705G001001083001	2005 ENDRIN	25-AUG-11	<	.5	ug/L
006000705G001001083001	2274 HEXACHLOROBENZENE (HCB)	25-AUG-11	<	.5	ug/L
006000705G001004086001	2046 CARBOFURAN	15-MAR-11	<	1	ug/L
006000705G001004086001	2036 OXAMYL (VYDATE)	15-MAR-11	<	1	ug/L
006000705G001004086001	2022 METHOMYL	15-MAR-11	<	1	ug/L
006000705G001004086001	2031 DALAPON	15-MAR-11	<	.1	ug/L
006000705G001004086001	2105 2,4-D	15-MAR-11	<	.1	ug/L
006000705G001001083001	2050 ATRAZINE	25-AUG-11	<	.5	ug/L
006000705G001001083001	2077 PROPACHLOR (RAMROD)	25-AUG-11	<	.5	ug/L
006000705G001001083001	2595 METRIBUZIN (SENCOR)	25-AUG-11	<	1.5	ug/L
006000705G001001083001	2067 HEPTACHLOR EPOXIDE	25-AUG-11	<	.1	ug/L
006000705G001001083001	2065 HEPTACHLOR	25-AUG-11	<	.2	ug/L
006000705G001001083001	2959 CHLORDANE	25-AUG-11	<	1	ug/L
006000705G001004086001	2044 ALDICARB SULFONE	15-MAR-11	<	1	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **05 WTP WELL 9**

Ref Id	Contaminant	Sample Date		Result	Units
006000705G001004086001	2043 ALDICARB SULFOXIDE	15-MAR-11	<	1	ug/L
006000705G001001083001	2042 HEXACHLOROCYCLOPENTADIENE	25-AUG-11	<	.5	ug/L
006000705G001001083001	2010 BHC-GAMMA(LINDANE)	25-AUG-11	<	.1	ug/L
006000705G001004086001	2021 CARBARYL	15-MAR-11	<	1	ug/L
006000705G001001083001	2306 BENZO(a)PYRENE	25-AUG-11	<	.1	ug/L
006000705G001001083001	2051 ALACHLOR (LASSO)	25-AUG-11	<	.5	ug/L
006000705G001001083001	2045 METOLACHLOR	25-AUG-11	<	.5	ug/L
006000705214K98993	1010 BARIUM	14-FEB-11	<	.5	mg/L
006000705214120338	1040 NITRATE	13-NOV-12		5.2	mg/L
006000705214K98993	1015 CADMIUM	14-FEB-11	<	.0005	mg/L
006000705214K98993	1085 THALLIUM	14-FEB-11	<	.001	mg/L
006000705214K98993	1052 SODIUM	14-FEB-11		11	mg/L
006000705214K98993	1025 FLUORIDE	14-FEB-11	<	.1	mg/L
006000705214K98993	1005 ARSENIC	14-FEB-11	<	.001	mg/L
006000705214K98993	1075 BERYLLIUM	14-FEB-11	<	.0002	mg/L
006000705214K98993	1020 CHROMIUM	14-FEB-11	<	.001	mg/L
006000705214K98993	1045 SELENIUM	14-FEB-11		.0051	mg/L
006000705214K98993	1074 ANTIMONY	14-FEB-11	<	.002	mg/L
006000705214K98993	1035 MERCURY	14-FEB-11	<	.0002	mg/L
006000705214K98993	1036 NICKEL	14-FEB-11	<	.005	mg/L
006000705G001005623006	2996 STYRENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2413 1,3-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2978 1,1-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2993 BROMOBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2966 p-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2965 o-CHLOROTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2994 ISOPROPYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2218 TRICHLOROFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2414 1,2,3-TRICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2430 BROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2986 1,1,1,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2990 BENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2984 TRICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2980 1,2-DICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2977 1,1-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2380 cis-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2976 VINYL CHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2955 XYLENES, TOTAL	26-APR-12	<	.5	ug/L
006000705G001005623006	2216 CHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2941 CHLOROFORM	26-APR-12		.8	ug/L
006000705G001005623006	2416 2,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2418 1,2,4-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2420 1,2,3-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2248 NAPHTHALENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2998 n-PROPYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2408 DIBROMOMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2428 SEC-BUTYLBENZENE	26-APR-12	<	.5	ug/L

PWSID: **0060007 TOWN OF MOUNT AIRY**

Plant Id: **05 WTP WELL 9**

Ref Id	Contaminant	Sample Date		Result	Units
006000705G001005623006	2426 TERT-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2995 m-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2981 1,1,1-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2983 1,2-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2968 o-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2979 trans-1,2-DICHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2992 ETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2991 TOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2989 MONOCHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2942 BROMOFORM	26-APR-12	<	.5	ug/L
006000705G001005623006	2410 1,1-DICHLOROPROPENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2214 BROMOMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2412 1,3-DICHLOROPROPANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2988 1,1,2,2-TETRACHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2246 HEXACHLOROBUTADIENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2997 o-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2030 P-ISOPROPYLTOLUENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2212 DICHLORODIFLUOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2982 CARBON TETRACHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000705G001005623006	2251 METHYL-TERT-BUTYL-ETHER	26-APR-12	<	.5	ug/L
006000705G001005623006	2969 p-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2987 TETRACHLOROETHYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2943 BROMODICHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2985 1,1,2-TRICHLOROETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2378 1,2,4-TRICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2964 METHYLENE CHLORIDE	26-APR-12	<	.5	ug/L
006000705G001005623006	2210 CHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2944 DIBROMOCHLOROMETHANE	26-APR-12	<	.5	ug/L
006000705G001005623006	2422 N-BUTYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2424 1,3,5-TRIMETHYLBENZENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2962 p-XYLENE	26-APR-12	<	.5	ug/L
006000705G001005623006	2967 m-DICHLOROBENZENE	26-APR-12	<	.5	ug/L
006000705214D00793	1040 NITRATE	15-FEB-12		4.43	mg/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060008002060018	CU90 COPPER 90th PERCENTILE	31-DEC-12	.167	mg/L
0060008002060018	PB90 LEAD 90th PERCENTILE	31-DEC-12	.003	mg/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **01 WTP, MAIN SPR+DENNINGS RD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000801G001000644	4100 GROSS BETA	26-SEP-12	<	4	pCi/L
006000801G001000644	4030 RADIUM-228	26-SEP-12	<	.8	pCi/L
006000801G001000644	4000 GROSS ALPHA	26-SEP-12	<	2	pCi/L
006000801138A12040160	1040 NITRATE	03-APR-12		3.31	mg/L
00600080113842354969	1040 NITRATE	05-JUL-12		3.4	mg/L
006000801G001001935006	2980 1,2-DICHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2968 o-DICHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2380 cis-1,2-DICHLOROETHYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2979 trans-1,2-DICHLOROETHYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2942 BROMOFORM	07-OCT-11	<	.5	ug/L
006000801G001001935006	2943 BROMODICHLOROMETHANE	07-OCT-11		1	ug/L
006000801G001001935006	2413 1,3-DICHLOROPROPENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2988 1,1,2,2-TETRACHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2966 p-CHLOROTOLUENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2965 o-CHLOROTOLUENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2416 2,2-DICHLOROPROPANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2246 HEXACHLOROBUTADIENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2994 ISOPROPYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2408 DIBROMOMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2997 o-XYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2986 1,1,1,2-TETRACHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2212 DICHLORODIFLUOROMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2990 BENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2976 VINYL CHLORIDE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2984 TRICHLOROETHYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2987 TETRACHLOROETHYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2378 1,2,4-TRICHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2996 STYRENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2955 XYLENES, TOTAL	07-OCT-11	<	.5	ug/L
006000801G001001935006	2944 DIBROMOCHLOROMETHANE	07-OCT-11		.8	ug/L
006000801G001001935006	2216 CHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2418 1,2,4-TRIMETHYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2422 N-BUTYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2998 n-PROPYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2248 NAPHTHALENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2424 1,3,5-TRIMETHYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2414 1,2,3-TRICHLOROPROPANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2428 SEC-BUTYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2251 METHYL-TERT-BUTYL-ETHER	07-OCT-11	<	.5	ug/L
006000801G001001935006	2251 METHYL-TERT-BUTYL-ETHER	07-OCT-11	<	.5	ug/L
006000801G001001935006	2982 CARBON TETRACHLORIDE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2981 1,1,1-TRICHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2992 ETHYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2991 TOLUENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2989 MONOCHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2214 BROMOMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2941 CHLOROFORM	07-OCT-11		.8	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **01 WTP, MAIN SPR+DENNINGS RD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000801G001001935006	2978 1,1-DICHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2412 1,3-DICHLOROPROPANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2430 BROMOCHLOROMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2030 P-ISOPROPYLTOLUENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2218 TRICHLOROFLUOROMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2967 m-DICHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2426 TERT-BUTYLBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2969 p-DICHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2977 1,1-DICHLOROETHYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2983 1,2-DICHLOROPROPANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2985 1,1,2-TRICHLOROETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2964 METHYLENE CHLORIDE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2210 CHLOROMETHANE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2410 1,1-DICHLOROPROPENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2993 BROMOBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2420 1,2,3-TRICHLOROBENZENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2995 m-XYLENE	07-OCT-11	<	.5	ug/L
006000801G001001935006	2962 p-XYLENE	07-OCT-11	<	.5	ug/L
006000801G001001931005	2015 METHOXYCHLOR	07-OCT-11	<	.5	ug/L
006000801G001001931005	2021 CARBARYL	07-OCT-11	<	1	ug/L
006000801G001001931005	2046 CARBOFURAN	07-OCT-11	<	1	ug/L
006000801G001001931005	2306 BENZO(a)PYRENE	07-OCT-11	<	.1	ug/L
006000801G001001931005	2066 3-HYDROXYCARBOFURAN	07-OCT-11	<	1	ug/L
006000801G001001931005	2036 OXAMYL (VYDATE)	07-OCT-11	<	1	ug/L
006000801G001001931005	2041 DINOSEB	07-OCT-11	<	.1	ug/L
006000801G001001931005	2045 METOLACHLOR	07-OCT-11	<	.5	ug/L
006000801G001001931005	2440 DICAMBA	07-OCT-11	<	.05	ug/L
006000801G001001931005	2031 DALAPON	07-OCT-11	<	.1	ug/L
006000801G001001931005	2065 HEPTACHLOR	07-OCT-11	<	.2	ug/L
006000801G001001931005	2005 ENDRIN	07-OCT-11	<	.5	ug/L
006000801G001001931005	2070 DIELDRIN	07-OCT-11	<	.5	ug/L
006000801G001001931005	2043 ALDICARB SULFOXIDE	07-OCT-11	<	1	ug/L
006000801G001001931005	2047 ALDICARB	07-OCT-11	<	1	ug/L
006000801G001001931005	2274 HEXACHLOROBENZENE (HCB)	07-OCT-11	<	.5	ug/L
006000801G001001931005	2044 ALDICARB SULFONE	07-OCT-11	<	1	ug/L
006000801G001001931005	2035 DI(2-ETHYLHEXYL) ADIPATE	07-OCT-11	<	1.5	ug/L
006000801G001001931005	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-OCT-11	<	.01	ug/L
006000801G001001931005	2595 METRIBUZIN (SENCOR)	07-OCT-11	<	1.5	ug/L
006000801G001001931005	2076 BUTACHLOR (MACHETE)	07-OCT-11	<	.5	ug/L
006000801G001001931005	2050 ATRAZINE	07-OCT-11	<	.5	ug/L
006000801G001001931005	2959 CHLORDANE	07-OCT-11	<	1	ug/L
006000801G001001931005	2010 BHC-GAMMA(LINDANE)	07-OCT-11	<	.1	ug/L
006000801G001001931005	2042 HEXACHLOROCYCLOPENTADIENE	07-OCT-11	<	.5	ug/L
006000801G001001931005	2946 ETHYLENE DIBROMIDE (EDB)	07-OCT-11	<	.01	ug/L
006000801G001001931005	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-OCT-11		3.21	ug/L
006000801G001001931005	2022 METHOMYL	07-OCT-11	<	1	ug/L
006000801G001001931005	2105 2,4-D	07-OCT-11	<	.1	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **01 WTP, MAIN SPR+DENNINGS RD WELL**

Ref Id	Contaminant	Sample Date		Result	Units
006000801G001001931005	2326 PENTACHLOROPHENOL	07-OCT-11	<	.05	ug/L
006000801G001001931005	2051 ALACHLOR (LASSO)	07-OCT-11	<	.5	ug/L
006000801G001001931005	2110 2,4,5-TP (SILVEX)	07-OCT-11	<	.1	ug/L
006000801G001001931005	2111 2,4,5-T	07-OCT-11	<	.1	ug/L
006000801G001001931005	2040 PICLORAM	07-OCT-11	<	.15	ug/L
006000801G001001931005	2037 SIMAZINE	07-OCT-11	<	.5	ug/L
006000801G001001931005	2077 PROPACHLOR (RAMROD)	07-OCT-11	<	.5	ug/L
006000801G001001931005	2356 ALDRIN	07-OCT-11	<	.5	ug/L
006000801G001001931005	2067 HEPTACHLOR EPOXIDE	07-OCT-11	<	.1	ug/L
0060008011384348567	1040 NITRATE	02-OCT-12		3.76	mg/L
006000801G0011916001	1025 FLUORIDE	07-OCT-11	<	.1	mg/L
006000801G001120019390	1035 MERCURY	07-OCT-11	<	.0005	mg/L
006000801G001000644	4100 GROSS BETA	26-SEP-12	<	4	pCi/L
006000801G001000644	4030 RADIUM-228	26-SEP-12	<	.8	pCi/L
006000801G001120019390	1010 BARIUM	07-OCT-11	<	.1	mg/L
006000801G001120019390	1015 CADMIUM	07-OCT-11	<	.0025	mg/L
006000801G001120019390	1036 NICKEL	07-OCT-11	<	.05	mg/L
006000801G001120019390	1045 SELENIUM	07-OCT-11	<	.025	mg/L
006000801G001000644	4000 GROSS ALPHA	26-SEP-12	<	2	pCi/L
006000801G001120019390	1005 ARSENIC	07-OCT-11	<	.002	mg/L
006000801G001120019390	1075 BERYLLIUM	07-OCT-11	<	.01	mg/L
006000801G001120019390	1020 CHROMIUM	07-OCT-11	<	.01	mg/L
006000801G001120019390	1085 THALLIUM	07-OCT-11	<	.001	mg/L
006000801G001120019390	1052 SODIUM	07-OCT-11		7	mg/L
006000801G001120019390	1074 ANTIMONY	07-OCT-11	<	.0025	mg/L
0060008011384348567	1040 NITRATE	02-OCT-12		3.76	mg/L
006000801138A12010277	1040 NITRATE	04-JAN-12		3.5	mg/L

Plant Id: **02 ROOPS MEADOW SPRING**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **03 HILLSIDE WTP WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000803138A12010278	1040 NITRATE	04-JAN-12		4.26	mg/L
006000803G0011639003	2955 XYLENES, TOTAL	26-SEP-12	<	.5	ug/L
006000803G0011639003	2991 TOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2378 1,2,4-TRICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2964 METHYLENE CHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2410 1,1-DICHLOROPROPENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2210 CHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2966 p-CHLOROTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2965 o-CHLOROTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2416 2,2-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2412 1,3-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2248 NAPHTHALENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2994 ISOPROPYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2424 1,3,5-TRIMETHYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2408 DIBROMOMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2430 BROMOCHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2428 SEC-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2982 CARBON TETRACHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2979 trans-1,2-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2980 1,2-DICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2977 1,1-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2968 o-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2988 1,1,2,2-TETRACHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2978 1,1-DICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2418 1,2,4-TRIMETHYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2422 N-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2218 TRICHLOROFLUOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2995 m-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2997 o-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2962 p-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2986 1,1,1,2-TETRACHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2251 METHYL-TERT-BUTYL-ETHER	26-SEP-12	<	.5	ug/L
006000803G0011639003	2251 METHYL-TERT-BUTYL-ETHER	26-SEP-12	<	.5	ug/L
006000803G0011639003	2969 p-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2380 cis-1,2-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2984 TRICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2989 MONOCHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2987 TETRACHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2983 1,2-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2985 1,1,2-TRICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2996 STYRENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2944 DIBROMOCHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2941 CHLOROFORM	26-SEP-12	<	.5	ug/L
006000803G0011639003	2942 BROMOFORM	26-SEP-12	<	.5	ug/L
006000803G0011639003	2998 n-PROPYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2420 1,2,3-TRICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2246 HEXACHLOROBUTADIENE	26-SEP-12	<	.5	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **03 HILLSIDE WTP WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000803G0011639003	2414 1,2,3-TRICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2967 m-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2990 BENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2981 1,1,1-TRICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2976 VINYL CHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2992 ETHYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2943 BROMODICHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2413 1,3-DICHLOROPROPENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2214 BROMOMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2216 CHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2993 BROMOBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2030 P-ISOPROPYLTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2426 TERT-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2212 DICHLORODIFLUOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-SEP-12	<	.01	ug/L
006000803G001001639003	2306 BENZO(a)PYRENE	26-SEP-12	<	.1	ug/L
006000803G001001639003	2036 OXAMYL (VYDATE)	26-SEP-12	<	1	ug/L
006000803G001001639003	2031 DALAPON	26-SEP-12	<	.5	ug/L
006000803G001001639003	2045 METOLACHLOR	26-SEP-12	<	.5	ug/L
006000803G001001639003	2077 PROPACHLOR (RAMROD)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2067 HEPTACHLOR EPOXIDE	26-SEP-12	<	.1	ug/L
006000803G001001639003	2005 ENDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2274 HEXACHLOROBENZENE (HCB)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2010 BHC-GAMMA(LINDANE)	26-SEP-12	<	.1	ug/L
006000803G001001639003	2035 DI(2-ETHYLHEXYL) ADIPATE	26-SEP-12	<	1.5	ug/L
006000803G001001639003	2046 CARBOFURAN	26-SEP-12	<	1	ug/L
006000803G001001639003	2066 3-HYDROXYCARBOFURAN	26-SEP-12	<	1	ug/L
006000803G001001639003	2440 DICAMBA	26-SEP-12	<	.5	ug/L
006000803G001001639003	2040 PICLORAM	26-SEP-12	<	.5	ug/L
006000803G001001639003	2110 2,4,5-TP (SILVEX)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2595 METRIBUZIN (SENCOR)	26-SEP-12	<	1.5	ug/L
006000803G001001639003	2076 BUTACHLOR (MACHETE)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2037 SIMAZINE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2356 ALDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2070 DIELDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2047 ALDICARB	26-SEP-12	<	1	ug/L
006000803G001001639003	2015 METHOXYCHLOR	26-SEP-12	<	.5	ug/L
006000803G001001639003	2946 ETHYLENE DIBROMIDE (EDB)	26-SEP-12	<	.01	ug/L
006000803G001001639003	2022 METHOMYL	26-SEP-12	<	1	ug/L
006000803G001001639003	2326 PENTACHLOROPHENOL	26-SEP-12	<	.05	ug/L
006000803G001001639003	2111 2,4,5-T	26-SEP-12	<	.5	ug/L
006000803G001001639003	2050 ATRAZINE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2959 CHLORDANE	26-SEP-12	<	1	ug/L
006000803G001001639003	2044 ALDICARB SULFONE	26-SEP-12	<	1	ug/L
006000803G001001639003	2042 HEXACHLOROCYCLOPENTADIENE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-SEP-12		4.44	ug/L
006000803G001001639003	2021 CARBARYL	26-SEP-12	<	1	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **03 HILLSIDE WTP WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000803G001001639003	2105 2,4-D	26-SEP-12	<	.5	ug/L
006000803G001001639003	2041 DINOSEB	26-SEP-12	<	.5	ug/L
006000803G001001639003	2051 ALACHLOR (LASSO)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2065 HEPTACHLOR	26-SEP-12	<	.2	ug/L
006000803G001001639003	2043 ALDICARB SULFOXIDE	26-SEP-12	<	1	ug/L
006000803138A11080640	1010 BARIUM	09-AUG-11		.035	mg/L
006000803138A11080640	1036 NICKEL	09-AUG-11	<	.002	mg/L
006000803138A11080640	1045 SELENIUM	09-AUG-11		.002	mg/L
006000803138A11080640	1085 THALLIUM	09-AUG-11	<	.002	mg/L
006000803G0010866	4020 RADIUM-226	29-NOV-10		1.5	pCi/L
006000803138A12010278	1040 NITRATE	04-JAN-12		4.26	mg/L
006000803138A11060087	1025 FLUORIDE	31-MAY-11	<	.1	mg/L
006000803138A11080640	1075 BERYLLIUM	09-AUG-11	<	.001	mg/L
006000803138A11080640	1035 MERCURY	09-AUG-11	<	.0001	mg/L
006000803G0010866	4100 GROSS BETA	29-NOV-10	<	4	pCi/L
006000803G0010866	4030 RADIUM-228	29-NOV-10		1.4	pCi/L
006000803138A11080640	1015 CADMIUM	09-AUG-11	<	.001	mg/L
006000803G0010866	4000 GROSS ALPHA	29-NOV-10		7.6	pCi/L
006000803138A11080640	1074 ANTIMONY	09-AUG-11	<	.002	mg/L
006000803138A11060087	1005 ARSENIC	31-MAY-11	<	.002	mg/L
006000803138A11080640	1020 CHROMIUM	09-AUG-11	<	.005	mg/L
006000803138A11080640	1052 SODIUM	09-AUG-11		15.2	mg/L
006000803G0010866	4010 COMBINED RADIUM (226 & 228)	29-NOV-10		2.9	pCi/L
006000803G0011639003	2991 TOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2964 METHYLENE CHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2378 1,2,4-TRICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2955 XYLENES, TOTAL	26-SEP-12	<	.5	ug/L
006000803G0011639003	2210 CHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2410 1,1-DICHLOROPROPENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2966 p-CHLOROTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2965 o-CHLOROTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2416 2,2-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2412 1,3-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2248 NAPHTHALENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2424 1,3,5-TRIMETHYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2994 ISOPROPYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2430 BROMOCHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2408 DIBROMOMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2428 SEC-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2982 CARBON TETRACHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2980 1,2-DICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2977 1,1-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2968 o-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2979 trans-1,2-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2988 1,1,2,2-TETRACHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2978 1,1-DICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2418 1,2,4-TRIMETHYLBENZENE	26-SEP-12	<	.5	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **03 HILLSIDE WTP WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000803G0011639003	2422 N-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2962 p-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2218 TRICHLOROFLUOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2995 m-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2997 o-XYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2986 1,1,1,2-TETRACHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2251 METHYL-TERT-BUTYL-ETHER	26-SEP-12	<	.5	ug/L
006000803G0011639003	2251 METHYL-TERT-BUTYL-ETHER	26-SEP-12	<	.5	ug/L
006000803G0011639003	2969 p-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2984 TRICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2987 TETRACHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2983 1,2-DICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2380 cis-1,2-DICHLOROETHYLENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2996 STYRENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2989 MONOCHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2942 BROMOFORM	26-SEP-12	<	.5	ug/L
006000803G0011639003	2941 CHLOROFORM	26-SEP-12	<	.5	ug/L
006000803G0011639003	2985 1,1,2-TRICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2944 DIBROMOCHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2998 n-PROPYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2420 1,2,3-TRICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2414 1,2,3-TRICHLOROPROPANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2246 HEXACHLOROBUTADIENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2967 m-DICHLOROBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2990 BENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2981 1,1,1-TRICHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2976 VINYL CHLORIDE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2992 ETHYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2943 BROMODICHLOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2216 CHLOROETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2214 BROMOMETHANE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2413 1,3-DICHLOROPROPENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2993 BROMOBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2030 P-ISOPROPYLTOLUENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2426 TERT-BUTYLBENZENE	26-SEP-12	<	.5	ug/L
006000803G0011639003	2212 DICHLORODIFLUOROMETHANE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-SEP-12	<	.01	ug/L
006000803G001001639003	2306 BENZO(a)PYRENE	26-SEP-12	<	.1	ug/L
006000803G001001639003	2036 OXAMYL (VYDATE)	26-SEP-12	<	1	ug/L
006000803G001001639003	2031 DALAPON	26-SEP-12	<	.5	ug/L
006000803G001001639003	2077 PROPACHLOR (RAMROD)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2045 METOLACHLOR	26-SEP-12	<	.5	ug/L
006000803G001001639003	2005 ENDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2067 HEPTACHLOR EPOXIDE	26-SEP-12	<	.1	ug/L
006000803G001001639003	2274 HEXACHLOROBENZENE (HCB)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2010 BHC-GAMMA(LINDANE)	26-SEP-12	<	.1	ug/L
006000803G001001639003	2035 DI(2-ETHYLHEXYL) ADIPATE	26-SEP-12	<	1.5	ug/L

PWSID: **0060008 TOWN OF NEW WINDSOR**

Plant Id: **03 HILLSIDE WTP WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006000803G001001639003	2046 CARBOFURAN	26-SEP-12	<	1	ug/L
006000803G001001639003	2066 3-HYDROXYCARBOFURAN	26-SEP-12	<	1	ug/L
006000803G001001639003	2440 DICAMBA	26-SEP-12	<	.5	ug/L
006000803G001001639003	2110 2,4,5-TP (SILVEX)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2040 PICLORAM	26-SEP-12	<	.5	ug/L
006000803G001001639003	2076 BUTACHLOR (MACHETE)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2595 METRIBUZIN (SENCOR)	26-SEP-12	<	1.5	ug/L
006000803G001001639003	2356 ALDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2037 SIMAZINE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2070 DIELDRIN	26-SEP-12	<	.5	ug/L
006000803G001001639003	2047 ALDICARB	26-SEP-12	<	1	ug/L
006000803G001001639003	2946 ETHYLENE DIBROMIDE (EDB)	26-SEP-12	<	.01	ug/L
006000803G001001639003	2015 METHOXYCHLOR	26-SEP-12	<	.5	ug/L
006000803G001001639003	2022 METHOMYL	26-SEP-12	<	1	ug/L
006000803G001001639003	2326 PENTACHLOROPHENOL	26-SEP-12	<	.05	ug/L
006000803G001001639003	2111 2,4,5-T	26-SEP-12	<	.5	ug/L
006000803G001001639003	2050 ATRAZINE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2959 CHLORDANE	26-SEP-12	<	1	ug/L
006000803G001001639003	2044 ALDICARB SULFONE	26-SEP-12	<	1	ug/L
006000803G001001639003	2042 HEXACHLOROCYCLOPENTADIENE	26-SEP-12	<	.5	ug/L
006000803G001001639003	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-SEP-12		4.44	ug/L
006000803G001001639003	2021 CARBARYL	26-SEP-12	<	1	ug/L
006000803G001001639003	2105 2,4-D	26-SEP-12	<	.5	ug/L
006000803G001001639003	2041 DINOSEB	26-SEP-12	<	.5	ug/L
006000803G001001639003	2051 ALACHLOR (LASSO)	26-SEP-12	<	.5	ug/L
006000803G001001639003	2065 HEPTACHLOR	26-SEP-12	<	.2	ug/L
006000803G001001639003	2043 ALDICARB SULFOXIDE	26-SEP-12	<	1	ug/L

PWSID: **0060009 PLEASANT VALLEY**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060009001280017	CU90 COPPER 90th PERCENTILE	31-DEC-10	.023	mg/L
0060009001280017	PB90 LEAD 90th PERCENTILE	31-DEC-10	.002	mg/L

PWSID: **0060009 PLEASANT VALLEY**

Plant Id: **01 WTP - WELL 2 & WELL 1(STANDBY)**

Ref Id	Contaminant	Sample Date		Result	Units
006000901128950650002	1010 BARIUM	06-FEB-12	<	.005	mg/L
006000901128950650002	1035 MERCURY	06-FEB-12	<	.0002	mg/L
006000901128950650002	1085 THALLIUM	06-FEB-12	<	.001	mg/L
006000901128950650002	1074 ANTIMONY	06-FEB-12	<	.002	mg/L
006000901128966174002	1074 ANTIMONY	07-MAY-12	<	.002	mg/L
006000901128966174002	1010 BARIUM	07-MAY-12	<	.005	mg/L
006000901128966174002	1075 BERYLLIUM	07-MAY-12	<	.001	mg/L
006000901128966174002	1015 CADMIUM	07-MAY-12	<	.001	mg/L
006000901128966174002	1020 CHROMIUM	07-MAY-12	<	.002	mg/L
006000901128950650002	1036 NICKEL	06-FEB-12	<	.005	mg/L
006000901128950650002	1045 SELENIUM	06-FEB-12	<	.005	mg/L
006000901128950650002	1040 NITRATE	06-FEB-12		6	mg/L
006000901128966174002	1035 MERCURY	07-MAY-12	<	.0002	mg/L
006000901128966174002	1085 THALLIUM	07-MAY-12	<	.001	mg/L
006000901128950650002	1005 ARSENIC	06-FEB-12	<	.003	mg/L
006000901128950650002	1075 BERYLLIUM	06-FEB-12	<	.001	mg/L
006000901128950650002	1020 CHROMIUM	06-FEB-12	<	.002	mg/L
006000901G001000954001	2969 p-DICHLOROBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2955 XYLENES, TOTAL	23-AUG-10	<	.5	ug/L
006000901G001000954001	2944 DIBROMOCHLOROMETHANE	23-AUG-10		2.8	ug/L
006000901G001000954001	2985 1,1,2-TRICHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2214 BROMOMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2416 2,2-DICHLOROPROPANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2994 ISOPROPYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2246 HEXACHLOROBUTADIENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2248 NAPHTHALENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2420 1,2,3-TRICHLOROBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2030 P-ISOPROPYLTOLUENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2962 p-XYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2408 DIBROMOMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2986 1,1,1,2-TETRACHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2982 CARBON TETRACHLORIDE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2990 BENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2977 1,1-DICHLOROETHYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2981 1,1,1-TRICHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2987 TETRACHLOROETHYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2983 1,2-DICHLOROPROPANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2996 STYRENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2210 CHLOROMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2216 CHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2965 o-CHLOROTOLUENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2993 BROMOBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2998 n-PROPYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2218 TRICHLOROFLUOROMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2428 SEC-BUTYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2212 DICHLORODIFLUOROMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2968 o-DICHLOROBENZENE	23-AUG-10	<	.5	ug/L

PWSID: **0060009 PLEASANT VALLEY**

Plant Id: **01 WTP - WELL 2 & WELL 1(STANDBY)**

Ref Id	Contaminant	Sample Date		Result	Units
006000901G001000954001	2943 BROMODICHLOROMETHANE	23-AUG-10		3.3	ug/L
006000901G001000954001	2378 1,2,4-TRICHLOROBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2964 METHYLENE CHLORIDE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2412 1,3-DICHLOROPROPANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2410 1,1-DICHLOROPROPENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2966 p-CHLOROTOLUENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2422 N-BUTYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2414 1,2,3-TRICHLOROPROPANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2997 o-XYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-10	<	.5	ug/L
006000901G001000954001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-10	<	.5	ug/L
006000901G001000954001	2976 VINYL CHLORIDE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2984 TRICHLOROETHYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2979 trans-1,2-DICHLOROETHYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2980 1,2-DICHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2989 MONOCHLOROBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2380 cis-1,2-DICHLOROETHYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2991 TOLUENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2992 ETHYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2941 CHLOROFORM	23-AUG-10		4.3	ug/L
006000901G001000954001	2942 BROMOFORM	23-AUG-10		.9	ug/L
006000901G001000954001	2988 1,1,2,2-TETRACHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2413 1,3-DICHLOROPROPENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2978 1,1-DICHLOROETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2418 1,2,4-TRIMETHYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2424 1,3,5-TRIMETHYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2430 BROMOCHLOROMETHANE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2426 TERT-BUTYLBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2995 m-XYLENE	23-AUG-10	<	.5	ug/L
006000901G001000954001	2967 m-DICHLOROBENZENE	23-AUG-10	<	.5	ug/L
006000901G001000962001	2946 ETHYLENE DIBROMIDE (EDB)	23-AUG-10	<	.01	ug/L
006000901G001000962001	2046 CARBOFURAN	23-AUG-10	<	1	ug/L
006000901G001000962001	2105 2,4-D	23-AUG-10	<	.1	ug/L
006000901G001000962001	2036 OXAMYL (VYDATE)	23-AUG-10	<	1	ug/L
006000901G001000962001	2959 CHLORDANE	23-AUG-10	<	1	ug/L
006000901128996617400	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006000901G001000962001	2015 METHOXYCHLOR	23-AUG-10	<	.5	ug/L
006000901G001000962001	2022 METHOMYL	23-AUG-10	<	1	ug/L
006000901G001000962001	2326 PENTACHLOROPHENOL	23-AUG-10	<	.05	ug/L
006000901G001000962001	2110 2,4,5-TP (SILVEX)	23-AUG-10	<	.1	ug/L
006000901128996617400	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006000901128996617400	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006000901128996617400	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006000901128996617400	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006000901G001000962001	2931 1,2-DIBROMO-3-CHLOROPROPANE	23-AUG-10	<	.01	ug/L
006000901128996617400	2306 BENZO(a)PYRENE	07-MAY-12	<	.096	ug/L
006000901128996617400	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.96	ug/L

PWSID: **0060009 PLEASANT VALLEY**

Plant Id: **01 WTP - WELL 2 & WELL 1(STANDBY)**

Ref Id	Contaminant	Sample Date		Result	Units
006000901G001000962001	2031 DALAPON	23-AUG-10	<	.1	ug/L
006000901G001000962001	2111 2,4,5-T	23-AUG-10	<	.1	ug/L
00600090112899661740 0	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L
006000901G001000962001	2050 ATRAZINE	23-AUG-10	<	.5	ug/L
006000901G001000962001	2065 HEPTACHLOR	23-AUG-10	<	.2	ug/L
006000901G001000962001	2043 ALDICARB SULFOXIDE	23-AUG-10	<	1	ug/L
00600090112899661740 0	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.096	ug/L
006000901G001000962001	2010 BHC-GAMMA(LINDANE)	23-AUG-10	<	.1	ug/L
00600090112899661740 0	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.48	ug/L
006000901G001000962001	2021 CARBARYL	23-AUG-10	<	1	ug/L
006000901G001000962001	2066 3-HYDROXYCARBOFURAN	23-AUG-10	<	1	ug/L
006000901G001000962001	2040 PICLORAM	23-AUG-10	<	.1	ug/L
006000901G001000962001	2041 DINOSEB	23-AUG-10	<	.1	ug/L
006000901G001000962001	2440 DICAMBA	23-AUG-10	<	.05	ug/L
006000901G001000962001	2051 ALACHLOR (LASSO)	23-AUG-10	<	.5	ug/L
00600090112899661740 0	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
00600090112899661740 0	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
00600090112899661740 0	2356 ALDRIN	07-MAY-12	<	.19	ug/L
006000901G001000962001	2067 HEPTACHLOR EPOXIDE	23-AUG-10	<	.5	ug/L
006000901G001000962001	2044 ALDICARB SULFONE	23-AUG-10	<	1	ug/L
006000901G001000962001	2047 ALDICARB	23-AUG-10	<	1	ug/L
00600090112896617400 2	1036 NICKEL	07-MAY-12	<	.005	mg/L
00600090112896617400 2	1045 SELENIUM	07-MAY-12	<	.005	mg/L
00600090112896617400 2	1005 ARSENIC	07-MAY-12	<	.003	mg/L
006000901EPA01PV091708	1925 pH	17-SEP-08		6.4	pH
006000901EPA01PV091708	1915 HARDNESS, TOTAL (AS CAC03)	17-SEP-08		68	mg/L
006000901EPA01PV091708	1052 SODIUM	17-SEP-08		12.906	mg/L
006000901EPA01PV091708	4000 GROSS ALPHA	17-SEP-08		.316	pCi/L
006000901EPA01PV091708	4004 RADON-222	17-SEP-08		25.7	pCi/L
00600090112899374920 1	1025 FLUORIDE	14-NOV-11	<	.2	mg/L
006000901EPA01PV091708	1929 ALKALINITY, CARBONATE	17-SEP-08		29.2	mg/L
006000901EPA01PV091708	1028 IRON	17-SEP-08		.053	mg/L
006000901EPA01PV091708	1031 MAGNESIUM	17-SEP-08		5.119	mg/L
00600090112896617400 2	1074 ANTIMONY	07-MAY-12	<	.002	mg/L
00600090112896617400 2	1010 BARIUM	07-MAY-12	<	.005	mg/L
00600090112896617400 2	1075 BERYLLIUM	07-MAY-12	<	.001	mg/L
00600090112896617400 2	1015 CADMIUM	07-MAY-12	<	.001	mg/L
00600090112896617400 2	1020 CHROMIUM	07-MAY-12	<	.002	mg/L
00600090112895065000 2	1040 NITRATE	06-FEB-12		6	mg/L
006000901EPA01PV091708	1032 MANGANESE	17-SEP-08		.007	mg/L
006000901EPA01PV091708	1042 POTASSIUM	17-SEP-08		.767	mg/L
006000901EPA01PV091708	4020 RADIUM-226	17-SEP-08		.268	pCi/L
006000901EPA01PV091708	4006 COMBINED URANIUM	17-SEP-08	<	1	pCi/L
00600090112896617400 2	1035 MERCURY	07-MAY-12	<	.0002	mg/L
00600090112896617400 2	1085 THALLIUM	07-MAY-12	<	.001	mg/L
006000901EPA01PV091708	1996 TEMPERATURE (CENTIGRADE)	17-SEP-08		25	Deg C
006000901EPA01PV091708	1930 TOTAL DISSOLVED SOLIDS (TDS)	17-SEP-08		184	mg/L

PWSID: **0060009 PLEASANT VALLEY**

Plant Id: **01 WTP - WELL 2 & WELL 1(STANDBY)**

Ref Id	Contaminant	Sample Date		Result	Units
006000901EPA01PV091708	1022 COPPER	17-SEP-08		.003	mg/L
006000901EPA01PV091708	1016 CALCIUM	17-SEP-08		22.72	mg/L
006000901128996617400	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006000901128996617400	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006000901128996617400	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006000901128996617400	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006000901128996617400	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006000901128996617400	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.96	ug/L
006000901128996617400	2306 BENZO(a)PYRENE	07-MAY-12	<	.096	ug/L
006000901128996617400	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L
006000901128996617400	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.096	ug/L
006000901128996617400	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.48	ug/L
006000901128996617400	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
006000901128996617400	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
006000901128996617400	2356 ALDRIN	07-MAY-12	<	.19	ug/L
006000901128966174002	1005 ARSENIC	07-MAY-12	<	.003	mg/L
006000901128966174002	1036 NICKEL	07-MAY-12	<	.005	mg/L
006000901128966174002	1045 SELENIUM	07-MAY-12	<	.005	mg/L
006000901128950650002	1015 CADMIUM	06-FEB-12	<	.001	mg/L

PWSID: **0060010 SPRINGFIELD HOSPITAL DISTRIBUTION**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date		Result	Units
00600100099953B4.0005	CU90 COPPER 90th PERCENTILE	30-JUN-94		.38	mg/L
00600100099953B4.0005	PB90 LEAD 90th PERCENTILE	30-JUN-94		.005	mg/L

Plant Id: **01 SURFACE-FILTERED**

Ref Id	Contaminant	Sample Date		Result	Units

Plant Id: **02 PURCHASED FREEDOM DISTRICT**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006001200910-1042001	TTHM TOTAL TRIHALOMETHANES	28-AUG-12	19.6	ug/L
006001200910-1042001	HAA5 HALOACETIC ACIDS	28-AUG-12	3.12	ug/L
0060012001350007	CU90 COPPER 90th PERCENTILE	31-DEC-11	.33	mg/L
0060012001350007	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **01 WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
0060012013150000	4020 RADIUM-226	09-MAY-12		.29	pCi/L
006001201135WELL8	1025 FLUORIDE	10-JAN-12		.13	mg/L
00600120113512A0685	1005 ARSENIC	10-JAN-12	<	.003	mg/L
00600120113512A0685	1075 BERYLLIUM	10-JAN-12	<	.002	mg/L
00600120113512A0685	1015 CADMIUM	10-JAN-12	<	.005	mg/L
00600120113512A0685	1074 ANTIMONY	10-JAN-12	<	.005	mg/L
00600120113512A0685	1020 CHROMIUM	10-JAN-12	<	.005	mg/L
00600120113512A0685	1085 THALLIUM	10-JAN-12	<	.005	mg/L
0060012013150000	4030 RADIUM-228	09-MAY-12		.31	pCi/L
0060012013150000	4010 COMBINED RADIUM (226 & 228)	09-MAY-12		.6	pCi/L
0060012013150000	4006 COMBINED URANIUM	09-MAY-12		3.92	pCi/L
006001201135WELL #8	1040 NITRATE	17-APR-12		3.6	mg/L
00600120113512A0685	1010 BARIUM	10-JAN-12		.24	mg/L
00600120113512A0685	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006001201135WELL8	1040 NITRATE	10-JAN-12		3.5	mg/L
006001201G001001939001	2984 TRICHLOROETHYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2380 cis-1,2-DICHLOROETHYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2941 CHLOROFORM	20-OCT-10	<	.5	ug/L
006001201G001001939001	2942 BROMOFORM	20-OCT-10	<	.5	ug/L
006001201G001001939001	2965 o-CHLOROTOLUENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2248 NAPHTHALENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2986 1,1,1,2-TETRACHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2990 BENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2977 1,1-DICHLOROETHYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2969 p-DICHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2980 1,2-DICHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2989 MONOCHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2983 1,2-DICHLOROPROPANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2964 METHYLENE CHLORIDE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2996 STYRENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2216 CHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2413 1,3-DICHLOROPROPENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2412 1,3-DICHLOROPROPANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2246 HEXACHLOROBUTADIENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2408 DIBROMOMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2428 SEC-BUTYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2212 DICHLORODIFLUOROMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2982 CARBON TETRACHLORIDE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2992 ETHYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2991 TOLUENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2987 TETRACHLOROETHYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2968 o-DICHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2943 BROMODICHLOROMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2985 1,1,2-TRICHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2955 XYLENES, TOTAL	20-OCT-10	<	.5	ug/L
006001201G001001939001	2214 BROMOMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2210 CHLOROMETHANE	20-OCT-10	<	.5	ug/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **01 WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
006001201G001001939001	2978 1,1-DICHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2416 2,2-DICHLOROPROPANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2420 1,2,3-TRICHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2993 BROMOBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2966 p-CHLOROTOLUENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2422 N-BUTYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2998 n-PROPYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2414 1,2,3-TRICHLOROPROPANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2994 ISOPROPYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2030 P-ISOPROPYLTOLUENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2962 p-XYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2430 BROMOCHLOROMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2424 1,3,5-TRIMETHYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2218 TRICHLOROFLUOROMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2995 m-XYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2251 METHYL-TERT-BUTYL-ETHER	20-OCT-10	<	.5	ug/L
006001201G001001939001	2251 METHYL-TERT-BUTYL-ETHER	20-OCT-10	<	.5	ug/L
006001201G001001939001	2981 1,1,1-TRICHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2979 trans-1,2-DICHLOROETHYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2976 VINYL CHLORIDE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2378 1,2,4-TRICHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2944 DIBROMOCHLOROMETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2988 1,1,2,2-TETRACHLOROETHANE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2410 1,1-DICHLOROPROPENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2418 1,2,4-TRIMETHYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2426 TERT-BUTYLBENZENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2997 o-XYLENE	20-OCT-10	<	.5	ug/L
006001201G001001939001	2967 m-DICHLOROBENZENE	20-OCT-10	<	.5	ug/L
006001201G001004581001	2021 CARBARYL	11-APR-11	<	1	ug/L
006001201G001005182001	2306 BENZO(a)PYRENE	26-MAY-11	<	.1	ug/L
006001201G001004581001	2041 DINOSEB	11-APR-11	<	.1	ug/L
006001201G001005182001	2051 ALACHLOR (LASSO)	26-MAY-11	<	.5	ug/L
006001201G001004581001	2110 2,4,5-TP (SILVEX)	11-APR-11	<	.1	ug/L
006001201G001005182001	2595 METRIBUZIN (SENCOR)	26-MAY-11	<	1.5	ug/L
006001201G001005182001	2045 METOLACHLOR	26-MAY-11	<	.5	ug/L
006001201G001005182001	2037 SIMAZINE	26-MAY-11	<	.5	ug/L
006001201G001005182001	2065 HEPTACHLOR	26-MAY-11	<	.2	ug/L
006001201G001005182001	2005 ENDRIN	26-MAY-11	<	.5	ug/L
006001201G001005182001	2070 DIELDRIN	26-MAY-11	<	.5	ug/L
006001201G001004581001	2044 ALDICARB SULFONE	11-APR-11	<	1	ug/L
006001201G001004581001	2043 ALDICARB SULFOXIDE	11-APR-11	<	1	ug/L
006001201G001005182001	2010 BHC-GAMMA(LINDANE)	26-MAY-11	<	.1	ug/L
006001201G001005182001	2042 HEXACHLOROCYCLOPENTADIENE	26-MAY-11	<	.5	ug/L
006001201G001005182001	2035 DI(2-ETHYLHEXYL) ADIPATE	26-MAY-11	<	1.5	ug/L
006001201G001004581001	2046 CARBOFURAN	11-APR-11	<	1	ug/L
006001201G001005182001	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-MAY-11		3.46	ug/L
006001201G001004581001	2105 2,4-D	11-APR-11	<	.1	ug/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **01 WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
006001201G001004581001	2326 PENTACHLOROPHENOL	11-APR-11	<	.05	ug/L
006001201G001004581001	2111 2,4,5-T	11-APR-11	<	.1	ug/L
006001201G001005182001	2356 ALDRIN	26-MAY-11	<	.5	ug/L
006001201G001005182001	2274 HEXACHLOROBENZENE (HCB)	26-MAY-11	<	.5	ug/L
006001201G001004581001	2931 1,2-DIBROMO-3-CHLOROPROPANE	11-APR-11	<	.01	ug/L
006001201G001004581001	2036 OXAMYL (VYDATE)	11-APR-11	<	1	ug/L
006001201G001004581001	2031 DALAPON	11-APR-11	<	.1	ug/L
006001201G001004581001	2040 PICLORAM	11-APR-11	<	.15	ug/L
006001201G001005182001	2076 BUTACHLOR (MACHETE)	26-MAY-11	<	.5	ug/L
006001201G001005182001	2959 CHLORDANE	26-MAY-11	<	1	ug/L
006001201G001005182001	2067 HEPTACHLOR EPOXIDE	26-MAY-11	<	.1	ug/L
006001201G001005182001	2015 METHOXYCHLOR	26-MAY-11	<	.5	ug/L
006001201G001004581001	2946 ETHYLENE DIBROMIDE (EDB)	11-APR-11	<	.01	ug/L
006001201G001004581001	2022 METHOMYL	11-APR-11	<	1	ug/L
006001201G001004581001	2066 3-HYDROXYCARBOFURAN	11-APR-11	<	1	ug/L
006001201G001004581001	2440 DICAMBA	11-APR-11	<	.05	ug/L
006001201G001005182001	2050 ATRAZINE	26-MAY-11	<	.5	ug/L
006001201G001005182001	2077 PROPACHLOR (RAMROD)	26-MAY-11	<	.5	ug/L
006001201G001004581001	2047 ALDICARB	11-APR-11	<	1	ug/L
0060012013150000	4000 GROSS ALPHA	09-MAY-12		6.74	pCi/L
006001201135WELL 8	1040 NITRATE	17-OCT-12		3.2	mg/L
006001201135 12A0685	1035 MERCURY	10-JAN-12	<	.001	mg/L
006001201135 12A0685	1036 NICKEL	10-JAN-12	<	.005	mg/L
0060012013150000	4020 RADIUM-226	09-MAY-12		.29	pCi/L
006001201135WELL8	1025 FLUORIDE	10-JAN-12		.13	mg/L
006001201135 12A0685	1005 ARSENIC	10-JAN-12	<	.003	mg/L
006001201135 12A0685	1075 BERYLLIUM	10-JAN-12	<	.002	mg/L
006001201135 12A0685	1015 CADMIUM	10-JAN-12	<	.005	mg/L
006001201135CT073108	40AD GROSS ALPHA, ADJUSTED	31-JUL-08		6.36	pCi/L
006001201135 12A0685	1085 THALLIUM	10-JAN-12	<	.005	mg/L
006001201135 12A0685	1074 ANTIMONY	10-JAN-12	<	.005	mg/L
006001201135 12A0685	1020 CHROMIUM	10-JAN-12	<	.005	mg/L
0060012013150000	4030 RADIUM-228	09-MAY-12		.31	pCi/L
0060012013150000	4010 COMBINED RADIUM (226 & 228)	09-MAY-12		.6	pCi/L
0060012013150000	4006 COMBINED URANIUM	09-MAY-12		3.92	pCi/L
006001201135 12A0685	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006001201135 12A0685	1010 BARIUM	10-JAN-12		.24	mg/L
006001201135WELL 8	1040 NITRATE	17-OCT-12		3.2	mg/L
0060012013150000	4000 GROSS ALPHA	09-MAY-12		6.74	pCi/L
006001201135WELL #8	1040 NITRATE	21-AUG-12		3.6	mg/L
006001201135 12A0685	1035 MERCURY	10-JAN-12	<	.001	mg/L
006001201135 12A0685	1036 NICKEL	10-JAN-12	<	.005	mg/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202315006001202	4010 COMBINED RADIUM (226 & 228)	10-JAN-12		1.02	pCi/L
00600120213512A0686	1075 BERYLLIUM	10-JAN-12	<	.002	mg/L
00600120213512A0686	1015 CADMIUM	10-JAN-12	<	.005	mg/L
00600120213512A0686	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006001202135WELL#9	1040 NITRATE	21-AUG-12		4.5	mg/L
006001202135WELL #9	1040 NITRATE	17-APR-12		4.8	mg/L
00600120213512A0686	1074 ANTIMONY	10-JAN-12	<	.005	mg/L
00600120213512A0686	1020 CHROMIUM	10-JAN-12	<	.005	mg/L
00600120213512A0686	1036 NICKEL	10-JAN-12	<	.005	mg/L
00600120213512A0686	1085 THALLIUM	10-JAN-12	<	.005	mg/L
006001202135WELL9	1040 NITRATE	10-JAN-12		5.1	mg/L
006001202135999411600	2977 1,1-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2984 TRICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2955 XYLENES, TOTAL	17-OCT-12	<	.5	ug/L
006001202135999411600	2985 1,1,2-TRICHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2378 1,2,4-TRICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2410 1,1-DICHLOROPROPENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2978 1,1-DICHLOROETHANE	17-OCT-12		1.1	ug/L
006001202135999411600	2412 1,3-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2988 1,1,2,2-TETRACHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2422 N-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2998 n-PROPYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2418 1,2,4-TRIMETHYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2994 ISOPROPYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2424 1,3,5-TRIMETHYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2997 o-XYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2212 DICHLORODIFLUOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2990 BENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2982 CARBON TETRACHLORIDE	17-OCT-12	<	.5	ug/L
006001202135999411600	2981 1,1,1-TRICHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2979 trans-1,2-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2983 1,2-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2968 o-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2991 TOLUENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2214 BROMOMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2210 CHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2942 BROMOFORM	17-OCT-12	<	.5	ug/L
006001202135999411600	2993 BROMOBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2246 HEXACHLOROBUTADIENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2218 TRICHLOROFLUOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2430 BROMOCHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2428 SEC-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2426 TERT-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2967 m-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2251 METHYL-TERT-BUTYL-ETHER	17-OCT-12	<	.5	ug/L
006001202135999411600	2251 METHYL-TERT-BUTYL-ETHER	17-OCT-12	<	.5	ug/L
006001202135999411600	2969 p-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135999411600	2380 cis-1,2-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2976 VINYL CHLORIDE	17-OCT-12	<	.5	ug/L
006001202135999411600	2989 MONOCHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2964 METHYLENE CHLORIDE	17-OCT-12	<	.5	ug/L
006001202135999411600	2992 ETHYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2216 CHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2941 CHLOROFORM	17-OCT-12	<	.5	ug/L
006001202135999411600	2413 1,3-DICHLOROPROPENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2420 1,2,3-TRICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2248 NAPHTHALENE	17-OCT-12		.7	ug/L
006001202135999411600	2995 m-XYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2980 1,2-DICHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2987 TETRACHLOROETHYLENE	17-OCT-12		2.5	ug/L
006001202135999411600	2996 STYRENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2944 DIBROMOCHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2943 BROMODICHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2966 p-CHLOROTOLUENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2965 o-CHLOROTOLUENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2416 2,2-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2414 1,2,3-TRICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2030 P-ISOPROPYLTOLUENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2962 p-XYLENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2408 DIBROMOMETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2986 1,1,1,2-TETRACHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202G001003044001	2946 ETHYLENE DIBROMIDE (EDB)	20-JAN-10	<	.01	ug/L
006001202G001003044001	2039 DI(2-ETHYLHEXYL) PHTHALATE	20-JAN-10	<	.5	ug/L
006001202G001003044001	2021 CARBARYL	20-JAN-10	<	1	ug/L
006001202G001003044001	2306 BENZO(a)PYRENE	20-JAN-10	<	.1	ug/L
006001202G001003044001	2045 METOLACHLOR	20-JAN-10	<	.5	ug/L
006001202G001003044001	2959 CHLORDANE	20-JAN-10	<	1	ug/L
006001202G001003044001	2065 HEPTACHLOR	20-JAN-10	<	.2	ug/L
006001202G001003044001	2005 ENDRIN	20-JAN-10	<	.5	ug/L
006001202G001003044001	2046 CARBOFURAN	20-JAN-10	<	1	ug/L
006001202G001003905001	2105 2,4-D	16-MAR-10	<	1	ug/L
006001202G001003044001	2066 3-HYDROXYCARBOFURAN	20-JAN-10	<	1	ug/L
006001202G001003044001	2036 OXAMYL (VYDATE)	20-JAN-10	<	1	ug/L
006001202G001003905001	2440 DICAMBA	16-MAR-10	<	.05	ug/L
006001202G001003044001	2595 METRIBUZIN (SENCOR)	20-JAN-10	<	1.5	ug/L
006001202G001003044001	2050 ATRAZINE	20-JAN-10	<	.5	ug/L
006001202G001003044001	2356 ALDRIN	20-JAN-10	<	.5	ug/L
006001202G001003044001	2077 PROPACHLOR (RAMROD)	20-JAN-10	<	.5	ug/L
006001202G001003044001	2070 DIELDRIN	20-JAN-10	<	.5	ug/L
006001202G001003044001	2043 ALDICARB SULFOXIDE	20-JAN-10	<	1	ug/L
006001202G001003044001	2015 METHOXYCHLOR	20-JAN-10	<	.5	ug/L
006001202G001003044001	2042 HEXACHLOROCYCLOPENTADIENE	20-JAN-10	<	.5	ug/L
006001202G001003044001	2035 DI(2-ETHYLHEXYL) ADIPATE	20-JAN-10	<	1.5	ug/L
006001202G001003044001	2931 1,2-DIBROMO-3-CHLOROPROPANE	20-JAN-10	<	.01	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202G001003905001	2031 DALAPON	16-MAR-10		.14	ug/L
006001202G001003905001	2041 DINOSEB	16-MAR-10	<	.1	ug/L
006001202G001003905001	2111 2,4,5-T	16-MAR-10	<	.1	ug/L
006001202G001003905001	2110 2,4,5-TP (SILVEX)	16-MAR-10	<	.1	ug/L
006001202G001003044001	2076 BUTACHLOR (MACHETE)	20-JAN-10	<	.5	ug/L
006001202G001003044001	2067 HEPTACHLOR EPOXIDE	20-JAN-10	<	.1	ug/L
006001202G001003044001	2047 ALDICARB	20-JAN-10	<	1	ug/L
006001202G001003044001	2010 BHC-GAMMA(LINDANE)	20-JAN-10	<	.1	ug/L
006001202G001003044001	2022 METHOMYL	20-JAN-10	<	1	ug/L
006001202G001003905001	2040 PICLORAM	16-MAR-10	<	.1	ug/L
006001202G001003905001	2326 PENTACHLOROPHENOL	16-MAR-10	<	.05	ug/L
006001202G001003044001	2051 ALACHLOR (LASSO)	20-JAN-10	<	.5	ug/L
006001202G001003044001	2037 SIMAZINE	20-JAN-10	<	.5	ug/L
006001202G001003044001	2044 ALDICARB SULFONE	20-JAN-10	<	1	ug/L
006001202G001003044001	2274 HEXACHLOROBENZENE (HCB)	20-JAN-10	<	.5	ug/L
006001202135WELL 9	1040 NITRATE	17-OCT-12		4.4	mg/L
006001202135WELL9	1025 FLUORIDE	10-JAN-12		.14	mg/L
00600120213512A0686	1005 ARSENIC	10-JAN-12	<	.003	mg/L
00600120213512A0686	1010 BARIUM	10-JAN-12		.052	mg/L
00600120213512A0686	1035 MERCURY	10-JAN-12	<	.001	mg/L
006001202315006001202	4000 GROSS ALPHA	10-JAN-12		3.38	pCi/L
006001202315006001202	4020 RADIUM-226	10-JAN-12		.12	pCi/L
006001202315006001202	4030 RADIUM-228	10-JAN-12		.9	pCi/L
00600120213512A0686	1075 BERYLLIUM	10-JAN-12	<	.002	mg/L
00600120213512A0686	1015 CADMIUM	10-JAN-12	<	.005	mg/L
00600120213512A0686	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006001202315006001202	4010 COMBINED RADIUM (226 & 228)	10-JAN-12		1.02	pCi/L
00600120213372864	4100 GROSS BETA	22-SEP-09		1.5	pCi/L
00600120213372864	4006 COMBINED URANIUM	22-SEP-09		2.4	pCi/L
00600120213512A0686	1074 ANTIMONY	10-JAN-12	<	.005	mg/L
00600120213512A0686	1020 CHROMIUM	10-JAN-12	<	.005	mg/L
00600120213512A0686	1036 NICKEL	10-JAN-12	<	.005	mg/L
00600120213512A0686	1085 THALLIUM	10-JAN-12	<	.005	mg/L
006001202135998446001	2251 METHYL-TERT-BUTYL-ETHER	21-AUG-12	<	.5	ug/L
006001202135998446003	2251 METHYL-TERT-BUTYL-ETHER	21-AUG-12	<	.5	ug/L
006001202135999411600	2977 1,1-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202G0011043006	2977 1,1-DICHLOROETHYLENE	28-AUG-12		.8	ug/L
006001202135968209001	2977 1,1-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2977 1,1-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202G0011043006	2990 BENZENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2990 BENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2251 METHYL-TERT-BUTYL-ETHER	21-AUG-12	<	.5	ug/L
006001202135998446003	2251 METHYL-TERT-BUTYL-ETHER	21-AUG-12	<	.5	ug/L
006001202135968209001	2981 1,1,1-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2981 1,1,1-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2380 cis-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
006001202G0011043006	2979 trans-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135968208001	2979 trans-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135968209001	2979 trans-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2976 VINYL CHLORIDE	10-JAN-12	<	.5	ug/L
006001202135999411600	2984 TRICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2984 TRICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2984 TRICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2987 TETRACHLOROETHYLENE	16-MAY-12		1.3	ug/L
006001202135968208001	2987 TETRACHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2968 o-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2968 o-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2991 TOLUENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2991 TOLUENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2989 MONOCHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2989 MONOCHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135999411600	2985 1,1,2-TRICHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135999411600	2378 1,2,4-TRICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2955 XYLENES, TOTAL	17-OCT-12	<	.5	ug/L
0060012021359946794	2955 XYLENES, TOTAL	10-JAN-12	<	.5	ug/L
006001202135998446001	2992 ETHYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2992 ETHYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2944 DIBROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2944 DIBROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968209001	2941 CHLOROFORM	16-MAY-12	<	.5	ug/L
006001202135968208001	2941 CHLOROFORM	16-MAY-12	<	.5	ug/L
0060012021359946794	2941 CHLOROFORM	10-JAN-12	<	.5	ug/L
006001202135998446001	2942 BROMOFORM	21-AUG-12	<	.5	ug/L
006001202135998446003	2942 BROMOFORM	21-AUG-12	<	.5	ug/L
006001202135968209001	2942 BROMOFORM	16-MAY-12	<	.5	ug/L
006001202135968208001	2942 BROMOFORM	16-MAY-12	<	.5	ug/L
0060012021359946794	2942 BROMOFORM	10-JAN-12	<	.5	ug/L
006001202135998446001	2943 BROMODICHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2943 BROMODICHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2943 BROMODICHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2988 1,1,2,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2988 1,1,2,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2988 1,1,2,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2410 1,1-DICHLOROPROPENE	17-OCT-12	<	.5	ug/L
006001202135968208001	2412 1,3-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2412 1,3-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2988 1,1,2,2-TETRACHLOROETHANE	17-OCT-12	<	.5	ug/L
0060012021359946794	2410 1,1-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2978 1,1-DICHLOROETHANE	17-OCT-12		1.1	ug/L
006001202G0011043006	2214 BROMOMETHANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2412 1,3-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006001202G0011043006	2966 p-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2965 o-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2965 o-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202G0011043006	2416 2,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2416 2,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2416 2,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2416 2,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2412 1,3-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2412 1,3-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2412 1,3-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135968209001	2418 1,2,4-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2418 1,2,4-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2418 1,2,4-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L
0060012021359946794	2248 NAPHTHALENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2422 N-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2422 N-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2422 N-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2422 N-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2998 n-PROPYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2998 n-PROPYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2998 n-PROPYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135999411600	2418 1,2,4-TRIMETHYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135968209001	2994 ISOPROPYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2994 ISOPROPYLBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2994 ISOPROPYLBENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2246 HEXACHLOROBUTADIENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2246 HEXACHLOROBUTADIENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2424 1,3,5-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2424 1,3,5-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006001202G0011043006	2218 TRICHLOROFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2218 TRICHLOROFLUOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2218 TRICHLOROFLUOROMETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2218 TRICHLOROFLUOROMETHANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2994 ISOPROPYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2994 ISOPROPYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2994 ISOPROPYLBENZENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2430 BROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2030 P-ISOPROPYLTOLUENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2030 P-ISOPROPYLTOLUENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2424 1,3,5-TRIMETHYLBENZENE	17-OCT-12	<	.5	ug/L
0060012021359946794	2995 m-XYLENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2997 o-XYLENE	17-OCT-12	<	.5	ug/L
006001202135968209001	2962 p-XYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2962 p-XYLENE	16-MAY-12	<	.5	ug/L
006001202135968209001	2408 DIBROMOMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2408 DIBROMOMETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2408 DIBROMOMETHANE	10-JAN-12	<	.5	ug/L
006001202G0011043006	2986 1,1,1,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L
006001202135998446001	2967 m-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2967 m-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135968209001	2967 m-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2967 m-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2967 m-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2212 DICHLORODIFLUOROMETHANE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2212 DICHLORODIFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001202135968209001	2426 TERT-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2426 TERT-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2426 TERT-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2990 BENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2982 CARBON TETRACHLORIDE	17-OCT-12	<	.5	ug/L
006001202135998446001	2982 CARBON TETRACHLORIDE	21-AUG-12	<	.5	ug/L
006001202135998446003	2982 CARBON TETRACHLORIDE	21-AUG-12	<	.5	ug/L
006001202135968209001	2982 CARBON TETRACHLORIDE	16-MAY-12	<	.5	ug/L
006001202135968208001	2982 CARBON TETRACHLORIDE	16-MAY-12	<	.5	ug/L
00600120 2G0011043006	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
00600120 2G0011043006	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
006001202135999411600	2981 1,1,1-TRICHLOROETHANE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2984 TRICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001202135998446001	2980 1,2-DICHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2980 1,2-DICHLOROETHANE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2980 1,2-DICHLOROETHANE	28-AUG-12	<	.5	ug/L
0060012021359946794	2977 1,1-DICHLOROETHYLENE	10-JAN-12		1.4	ug/L
00600120 2G0011043006	2969 p-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2968 o-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135968209001	2968 o-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2968 o-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2968 o-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2380 cis-1,2-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2380 cis-1,2-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2380 cis-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2380 cis-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2979 trans-1,2-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2976 VINYL CHLORIDE	21-AUG-12	<	.5	ug/L
006001202135998446003	2976 VINYL CHLORIDE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2976 VINYL CHLORIDE	28-AUG-12	<	.5	ug/L
0060012021359946794	2983 1,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120 2G0011043006	2996 STYRENE	28-AUG-12	<	.5	ug/L
00600120 2G0011043006	2992 ETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2991 TOLUENE	17-OCT-12	<	.5	ug/L
006001202135968209001	2991 TOLUENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2991 TOLUENE	16-MAY-12	<	.5	ug/L
00600120 2G0011043006	2989 MONOCHLOROBENZENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2987 TETRACHLOROETHYLENE	10-JAN-12		.6	ug/L
006001202135999411600	2983 1,2-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2378 1,2,4-TRICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2378 1,2,4-TRICHLOROBENZENE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2210 CHLOROMETHANE	28-AUG-12	<	.5	ug/L

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006001202135968209001	2978 1,1-DICHLOROETHANE	16-MAY-12		.9	ug/L
006001202135968208001	2978 1,1-DICHLOROETHANE	16-MAY-12		.8	ug/L
006001202135999411600	2214 BROMOMETHANE	17-OCT-12	<	.5	ug/L
0060012021359946794	2210 CHLOROMETHANE	10-JAN-12	<	.5	ug/L
0060012021359946794	2944 DIBROMOCHLOROMETHANE	10-JAN-12	<	.5	ug/L
006001202G0011043006	2941 CHLOROFORM	28-AUG-12	<	.5	ug/L
006001202135999411600	2942 BROMOFORM	17-OCT-12	<	.5	ug/L
006001202G0011043006	2942 BROMOFORM	28-AUG-12	<	.5	ug/L
006001202135999411600	2210 CHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202G0011043006	2413 1,3-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2413 1,3-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2413 1,3-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2413 1,3-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2978 1,1-DICHLOROETHANE	21-AUG-12		1	ug/L
006001202135998446003	2978 1,1-DICHLOROETHANE	21-AUG-12		.8	ug/L
006001202G0011043006	2978 1,1-DICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001202135999411600	2993 BROMOBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2420 1,2,3-TRICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2420 1,2,3-TRICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2420 1,2,3-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2420 1,2,3-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2420 1,2,3-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202G0011043006	2418 1,2,4-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2993 BROMOBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2993 BROMOBENZENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2966 p-CHLOROTOLUENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2966 p-CHLOROTOLUENE	21-AUG-12	<	.5	ug/L
0060012021359946794	2966 p-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2416 2,2-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2416 2,2-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135998446001	2414 1,2,3-TRICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2414 1,2,3-TRICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2414 1,2,3-TRICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001202135999411600	2246 HEXACHLOROBUTADIENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2248 NAPHTHALENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2248 NAPHTHALENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2422 N-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2422 N-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968209001	2998 n-PROPYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2998 n-PROPYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135998446003	2962 p-XYLENE	21-AUG-12	<	.5	ug/L
0060012021359946794	2962 p-XYLENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2430 BROMOCHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2030 P-ISOPROPYLTOLUENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2030 P-ISOPROPYLTOLUENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2424 1,3,5-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2218 TRICHLOROFLUOROMETHANE	17-OCT-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135998446001	2962 p-XYLENE	21-AUG-12	<	.5	ug/L
006001202135998446001	2212 DICHLORODIFLUOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2212 DICHLORODIFLUOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135999411600	2428 SEC-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2428 SEC-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2428 SEC-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2428 SEC-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2428 SEC-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2426 TERT-BUTYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2997 o-XYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2997 o-XYLENE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2997 o-XYLENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2986 1,1,1,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2967 m-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2967 m-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001202135998446001	2986 1,1,1,2-TETRACHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2986 1,1,1,2-TETRACHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135968209001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12	<	.5	ug/L
006001202135968208001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12	<	.5	ug/L
006001202135999411600	2251 METHYL-TERT-BUTYL-ETHER	17-OCT-12	<	.5	ug/L
006001202135998446001	2969 p-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2969 p-DICHLOROBENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2969 p-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2969 p-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2990 BENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2990 BENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12	<	.5	ug/L
006001202135968208001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12	<	.5	ug/L
006001202135999411600	2251 METHYL-TERT-BUTYL-ETHER	17-OCT-12	<	.5	ug/L
006001202135999411600	2969 p-DICHLOROBENZENE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2987 TETRACHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2983 1,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2983 1,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006001202135999411600	2380 cis-1,2-DICHLOROETHYLENE	17-OCT-12	<	.5	ug/L
0060012021359946794	2979 trans-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2976 VINYL CHLORIDE	17-OCT-12	<	.5	ug/L
006001202135968209001	2996 STYRENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2996 STYRENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2996 STYRENE	10-JAN-12	<	.5	ug/L
006001202135968209001	2964 METHYLENE CHLORIDE	16-MAY-12	<	.5	ug/L
006001202135968208001	2964 METHYLENE CHLORIDE	16-MAY-12	<	.5	ug/L
006001202135998446001	2955 XYLENES, TOTAL	21-AUG-12	<	.5	ug/L
006001202135998446003	2955 XYLENES, TOTAL	21-AUG-12	<	.5	ug/L
006001202135999411600	2992 ETHYLBENZENE	17-OCT-12	<	.5	ug/L
006001202135999411600	2989 MONOCHLOROBENZENE	17-OCT-12	<	.5	ug/L
0060012021359946794	2943 BROMODICHLOROMETHANE	10-JAN-12	<	.5	ug/L
006001202135968209001	2985 1,1,2-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135968208001	2985 1,1,2-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2378 1,2,4-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2964 METHYLENE CHLORIDE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2964 METHYLENE CHLORIDE	28-AUG-12	<	.5	ug/L
006001202135999411600	2941 CHLOROFORM	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2410 1,1-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2978 1,1-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2216 CHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2214 BROMOMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2214 BROMOMETHANE	21-AUG-12	<	.5	ug/L
0060012021359946794	2214 BROMOMETHANE	10-JAN-12	<	.5	ug/L
006001202135968209001	2210 CHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2210 CHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135998446001	2944 DIBROMOCHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2944 DIBROMOCHLOROMETHANE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2965 o-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
00600120 2G0011043006	2412 1,3-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001202135998446001	2988 1,1,2,2-TETRACHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2988 1,1,2,2-TETRACHLOROETHANE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2988 1,1,2,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L
006001202135999411600	2413 1,3-DICHLOROPROPENE	17-OCT-12	<	.5	ug/L
0060012021359946794	2993 BROMOBENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2965 o-CHLOROTOLUENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2965 o-CHLOROTOLUENE	21-AUG-12	<	.5	ug/L
0060012021359946794	2998 n-PROPYLBENZENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2420 1,2,3-TRICHLOROBENZENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2218 TRICHLOROFLUOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2218 TRICHLOROFLUOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135968209001	2246 HEXACHLOROBUTADIENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2246 HEXACHLOROBUTADIENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2248 NAPHTHALENE	17-OCT-12		.7	ug/L
00600120 2G0011043006	2248 NAPHTHALENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2248 NAPHTHALENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2248 NAPHTHALENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2422 N-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120 2G0011043006	2994 ISOPROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2997 o-XYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2997 o-XYLENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2430 BROMOCHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2430 BROMOCHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135968209001	2430 BROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2430 BROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2430 BROMOCHLOROMETHANE	10-JAN-12	<	.5	ug/L
0060012021359946794	2030 P-ISOPROPYLTOLUENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2424 1,3,5-TRIMETHYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2424 1,3,5-TRIMETHYLBENZENE	21-AUG-12	<	.5	ug/L
0060012021359946794	2424 1,3,5-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L

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Plant Id: **02 WELL 9**

Ref Id	Contaminant	Sample Date		Result	Units
006001202G0011043006	2428 SEC-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001202G0011043006	2426 TERT-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2995 m-XYLENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2995 m-XYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2995 m-XYLENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2982 CARBON TETRACHLORIDE	28-AUG-12	<	.5	ug/L
0060012021359946794	2982 CARBON TETRACHLORIDE	10-JAN-12	<	.5	ug/L
006001202135968209001	2990 BENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2990 BENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
0060012021359946794	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
0060012021359946794	2969 p-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202135968209001	2984 TRICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2984 TRICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2984 TRICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2981 1,1,1-TRICHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2981 1,1,1-TRICHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2981 1,1,1-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
0060012021359946794	2981 1,1,1-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2980 1,2-DICHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135968209001	2980 1,2-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2980 1,2-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2980 1,2-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135998446001	2977 1,1-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2977 1,1-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2976 VINYL CHLORIDE	16-MAY-12	<	.5	ug/L
006001202135968208001	2976 VINYL CHLORIDE	16-MAY-12	<	.5	ug/L
006001202135998446001	2983 1,2-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2983 1,2-DICHLOROPROPANE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2983 1,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001202G0011043006	2968 o-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001202G0011043006	2380 cis-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001202135998446001	2979 trans-1,2-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2979 trans-1,2-DICHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2989 MONOCHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2989 MONOCHLOROBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2989 MONOCHLOROBENZENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2987 TETRACHLOROETHYLENE	17-OCT-12		2.5	ug/L
006001202135998446001	2987 TETRACHLOROETHYLENE	21-AUG-12		2	ug/L
006001202135998446003	2987 TETRACHLOROETHYLENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2955 XYLENES, TOTAL	28-AUG-12	<	.5	ug/L
006001202135968209001	2955 XYLENES, TOTAL	16-MAY-12	<	.5	ug/L
006001202135968208001	2955 XYLENES, TOTAL	16-MAY-12	<	.5	ug/L
006001202135968209001	2992 ETHYLBENZENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2992 ETHYLBENZENE	16-MAY-12	<	.5	ug/L
0060012021359946794	2992 ETHYLBENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2991 TOLUENE	21-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202135998446003	2991 TOLUENE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2378 1,2,4-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2943 BROMODICHLOROMETHANE	17-OCT-12	<	.5	ug/L
006001202135968209001	2943 BROMODICHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2943 BROMODICHLOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135998446001	2985 1,1,2-TRICHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2985 1,1,2-TRICHLOROETHANE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2985 1,1,2-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
0060012021359946794	2985 1,1,2-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135968208001	2378 1,2,4-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135968209001	2378 1,2,4-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2964 METHYLENE CHLORIDE	21-AUG-12	<	.5	ug/L
006001202135998446003	2964 METHYLENE CHLORIDE	21-AUG-12	<	.5	ug/L
0060012021359946794	2964 METHYLENE CHLORIDE	10-JAN-12	<	.5	ug/L
006001202135999411600	2996 STYRENE	17-OCT-12	<	.5	ug/L
006001202135998446001	2996 STYRENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2996 STYRENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2216 CHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2216 CHLOROETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2216 CHLOROETHANE	10-JAN-12	<	.5	ug/L
006001202135968209001	2214 BROMOMETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2214 BROMOMETHANE	16-MAY-12	<	.5	ug/L
006001202135998446001	2210 CHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2210 CHLOROMETHANE	21-AUG-12	<	.5	ug/L
006001202135999411600	2944 DIBROMOCHLOROMETHANE	17-OCT-12	<	.5	ug/L
00600120 2G0011043006	2944 DIBROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001202135998446001	2941 CHLOROFORM	21-AUG-12	<	.5	ug/L
006001202135998446003	2941 CHLOROFORM	21-AUG-12	<	.5	ug/L
006001202135998446001	2413 1,3-DICHLOROPROPENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2413 1,3-DICHLOROPROPENE	21-AUG-12	<	.5	ug/L
006001202135998446001	2410 1,1-DICHLOROPROPENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2410 1,1-DICHLOROPROPENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2410 1,1-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2410 1,1-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006001202135998446001	2216 CHLOROETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2216 CHLOROETHANE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2216 CHLOROETHANE	28-AUG-12	<	.5	ug/L
006001202135998446001	2993 BROMOBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2993 BROMOBENZENE	21-AUG-12	<	.5	ug/L
00600120 2G0011043006	2993 BROMOBENZENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2966 p-CHLOROTOLUENE	17-OCT-12	<	.5	ug/L
006001202135968209001	2966 p-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2966 p-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2965 o-CHLOROTOLUENE	17-OCT-12	<	.5	ug/L
0060012021359946794	2965 o-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2416 2,2-DICHLOROPROPANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2418 1,2,4-TRIMETHYLBENZENE	21-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001202G0011043006	2246 HEXACHLOROBUTADIENE	28-AUG-12	<	.5	ug/L
0060012021359946794	2246 HEXACHLOROBUTADIENE	10-JAN-12	<	.5	ug/L
006001202G0011043006	2998 n-PROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001202G0011043006	2420 1,2,3-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001202135998446003	2418 1,2,4-TRIMETHYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135968209001	2414 1,2,3-TRICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2414 1,2,3-TRICHLOROPROPANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2414 1,2,3-TRICHLOROPROPANE	10-JAN-12	<	.5	ug/L
006001202135999411600	2030 P-ISOPROPYLTOLUENE	17-OCT-12	<	.5	ug/L
006001202G0011043006	2030 P-ISOPROPYLTOLUENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2414 1,2,3-TRICHLOROPROPANE	17-OCT-12	<	.5	ug/L
0060012021359946794	2997 o-XYLENE	10-JAN-12	<	.5	ug/L
006001202135999411600	2962 p-XYLENE	17-OCT-12	<	.5	ug/L
006001202G0011043006	2962 p-XYLENE	28-AUG-12	<	.5	ug/L
006001202135999411600	2408 DIBROMOMETHANE	17-OCT-12	<	.5	ug/L
006001202135998446001	2408 DIBROMOMETHANE	21-AUG-12	<	.5	ug/L
006001202135998446003	2408 DIBROMOMETHANE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2408 DIBROMOMETHANE	28-AUG-12	<	.5	ug/L
006001202135968208001	2212 DICHLORODIFLUOROMETHANE	16-MAY-12	<	.5	ug/L
0060012021359946794	2212 DICHLORODIFLUOROMETHANE	10-JAN-12	<	.5	ug/L
0060012021359946794	2428 SEC-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
006001202135998446001	2426 TERT-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202135998446003	2426 TERT-BUTYLBENZENE	21-AUG-12	<	.5	ug/L
006001202G0011043006	2995 m-XYLENE	28-AUG-12	<	.5	ug/L
006001202135968209001	2995 m-XYLENE	16-MAY-12	<	.5	ug/L
006001202135968208001	2995 m-XYLENE	16-MAY-12	<	.5	ug/L
006001202135999411600	2986 1,1,1,2-TETRACHLOROETHANE	17-OCT-12	<	.5	ug/L
006001202135968209001	2986 1,1,1,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968208001	2986 1,1,1,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006001202135968209001	2212 DICHLORODIFLUOROMETHANE	16-MAY-12	<	.5	ug/L
006001202135WELL 9	1040 NITRATE	17-OCT-12		4.4	mg/L
006001202315006001202	4000 GROSS ALPHA	10-JAN-12		3.38	pCi/L
006001202315006001202	4020 RADIUM-226	10-JAN-12		.12	pCi/L
006001202315006001202	4030 RADIUM-228	10-JAN-12		.9	pCi/L
006001202135WELL9	1025 FLUORIDE	10-JAN-12		.14	mg/L
00600120213512A0686	1005 ARSENIC	10-JAN-12	<	.003	mg/L
00600120213512A0686	1010 BARIUM	10-JAN-12		.052	mg/L
00600120213512A0686	1035 MERCURY	10-JAN-12	<	.001	mg/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001203135WL11&12	1040 NITRATE	10-JAN-12		3.7	mg/L
00600120331500600120 3	4000 GROSS ALPHA	10-JAN-12		6.18	pCi/L
00600120313359946795	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
00600120313359946795	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
00600120313359946795	2977 1,1-DICHLOROETHYLENE	10-JAN-12		.8	ug/L
00600120313359946795	2979 trans-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2944 DIBROMOCHLOROMETHANE	10-JAN-12		1.2	ug/L
00600120313359946795	2978 1,1-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2216 CHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2988 1,1,2,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2965 o-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2416 2,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2246 HEXACHLOROBUTADIENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2994 ISOPROPYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2030 P-ISOPROPYLTOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2218 TRICHLOROFLUOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2984 TRICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2989 MONOCHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2987 TETRACHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2983 1,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2968 o-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2380 cis-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2991 TOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2985 1,1,2-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2378 1,2,4-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2992 ETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2214 BROMOMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2210 CHLOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2418 1,2,4-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2420 1,2,3-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2995 m-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2997 o-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2967 m-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2982 CARBON TETRACHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2981 1,1,1-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2964 METHYLENE CHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2996 STYRENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2955 XYLENES, TOTAL	10-JAN-12	<	.5	ug/L
00600120313359946795	2941 CHLOROFORM	10-JAN-12	<	.5	ug/L
00600120313359946795	2412 1,3-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2413 1,3-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2422 N-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2998 n-PROPYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2408 DIBROMOMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2424 1,3,5-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2414 1,2,3-TRICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2212 DICHLORODIFLUOROMETHANE	10-JAN-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600120313359946795	2962 p-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2990 BENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2969 p-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2980 1,2-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2976 VINYL CHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2942 BROMOFORM	10-JAN-12	<	.5	ug/L
00600120313359946795	2943 BROMODICHLOROMETHANE	10-JAN-12		1.2	ug/L
00600120313359946795	2410 1,1-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2993 BROMOBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2966 p-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2248 NAPHTHALENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2430 BROMOCHLOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2426 TERT-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2428 SEC-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2986 1,1,1,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
006001203G001001032003	2015 METHOXYCHLOR	28-AUG-12	<	.5	ug/L
006001203G001001032003	2035 DI(2-ETHYLHEXYL) ADIPATE	28-AUG-12	<	1.5	ug/L
006001203G001001032003	2931 1,2-DIBROMO-3-CHLOROPROPANE	28-AUG-12	<	.01	ug/L
006001203G001001032003	2021 CARBARYL	28-AUG-12	<	1	ug/L
006001203G001001032003	2306 BENZO(a)PYRENE	28-AUG-12	<	.1	ug/L
006001203G001001032003	2036 OXAMYL (VYDATE)	28-AUG-12	<	1	ug/L
006001203G001001032003	2111 2,4,5-T	28-AUG-12	<	.5	ug/L
006001203G001001032003	2076 BUTACHLOR (MACHETE)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2005 ENDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2070 DIELDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2043 ALDICARB SULFOXIDE	28-AUG-12	<	1	ug/L
006001203G001001032003	2042 HEXACHLOROCYCLOPENTADIENE	28-AUG-12	<	.5	ug/L
006001203G001001032003	2046 CARBOFURAN	28-AUG-12	<	1	ug/L
006001203G001001032003	2066 3-HYDROXYCARBOFURAN	28-AUG-12	<	1	ug/L
006001203G001001032003	2326 PENTACHLOROPHENOL	28-AUG-12	<	.05	ug/L
006001203G001001032003	2031 DALAPON	28-AUG-12	<	.5	ug/L
006001203G001001032003	2110 2,4,5-TP (SILVEX)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2595 METRIBUZIN (SENCOR)	28-AUG-12	<	1.5	ug/L
006001203G001001032003	2047 ALDICARB	28-AUG-12	<	1	ug/L
006001203G001001032003	2010 BHC-GAMMA(LINDANE)	28-AUG-12	<	.1	ug/L
006001203G001001032003	2946 ETHYLENE DIBROMIDE (EDB)	28-AUG-12	<	.01	ug/L
006001203G001001032003	2039 DI(2-ETHYLHEXYL) PHTHALATE	28-AUG-12		2.48	ug/L
006001203G001001032003	2022 METHOMYL	28-AUG-12	<	1	ug/L
006001203G001001032003	2041 DINOSEB	28-AUG-12	<	.5	ug/L
006001203G001001032003	2040 PICLORAM	28-AUG-12	<	.5	ug/L
006001203G001001032003	2045 METOLACHLOR	28-AUG-12	<	.5	ug/L
006001203G001001032003	2959 CHLORDANE	28-AUG-12	<	1	ug/L
006001203G001001032003	2274 HEXACHLOROBENZENE (HCB)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2105 2,4-D	28-AUG-12	<	.5	ug/L
006001203G001001032003	2440 DICAMBA	28-AUG-12	<	.5	ug/L
006001203G001001032003	2051 ALACHLOR (LASSO)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2050 ATRAZINE	28-AUG-12	<	.5	ug/L

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Plant Id: **03 WELLS 11 + 12**

Ref Id	Contaminant	Sample Date		Result	Units
006001203G001001032003	2037 SIMAZINE	28-AUG-12	<	.5	ug/L
006001203G001001032003	2077 PROPACHLOR (RAMROD)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2356 ALDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2065 HEPTACHLOR	28-AUG-12	<	.2	ug/L
006001203G001001032003	2067 HEPTACHLOR EPOXIDE	28-AUG-12	<	.1	ug/L
006001203G001001032003	2044 ALDICARB SULFONE	28-AUG-12	<	1	ug/L
006001203135CT012110B	1025 FLUORIDE	21-JAN-10		.21	mg/L
006001203135CT012110B	1074 ANTIMONY	21-JAN-10	<	.002	mg/L
006001203135CT012110B	1005 ARSENIC	21-JAN-10	<	.003	mg/L
006001203135CT012110B	1085 THALLIUM	21-JAN-10	<	.002	mg/L
00600120313370992	1017 CHLORIDE	07-MAY-09		52.5	mg/L
00600120313370992	1041 NITRITE	07-MAY-09	<	.005	mg/L
006001203135WL11&12	1040 NITRATE	10-JAN-12		3.7	mg/L
006001203135CT012110B	1010 BARIUM	21-JAN-10		.05	mg/L
006001203135CT012110B	1035 MERCURY	21-JAN-10	<	.001	mg/L
00600120313370992	1016 CALCIUM	07-MAY-09		58.2	mg/L
00600120313370992	1032 MANGANESE	07-MAY-09		.0055	mg/L
00600120313370992	1095 ZINC	07-MAY-09		.062	mg/L
00600120313370992	4100 GROSS BETA	07-MAY-09		2.3	pCi/L
00600120313370992	1930 TOTAL DISSOLVED SOLIDS (TDS)	07-MAY-09		275	mg/L
00600120313370992	1915 HARDNESS, TOTAL (AS CAC03)	07-MAY-09		191	mg/L
00600120313370992	1055 SULFATE	07-MAY-09		30	mg/L
00600120313370992	4004 RADON-222	07-MAY-09		935	pCi/L
006001203135CT012110B	1015 CADMIUM	21-JAN-10	<	.005	mg/L
006001203135CT012110B	1020 CHROMIUM	21-JAN-10	<	.005	mg/L
00600120313370992	1927 ALKALINITY, TOTAL	07-MAY-09		168	mg/L
006001203135CT073108A	4020 RADIUM-226	31-JUL-08		.04	pCi/L
006001203135CT073108A	40AD GROSS ALPHA, ADJUSTED	31-JUL-08		4.97	pCi/L
006001203315006001203	4000 GROSS ALPHA	10-JAN-12		6.18	pCi/L
006001203135CT012110B	1036 NICKEL	21-JAN-10	<	.005	mg/L
006001203135CT012110B	1045 SELENIUM	21-JAN-10	<	.005	mg/L
006001203135CT012110B	1075 BERYLLIUM	21-JAN-10	<	.002	mg/L
006001203135CT073108A	4030 RADIUM-228	31-JUL-08		1.04	pCi/L
006001203135CT073108A	4010 COMBINED RADIUM (226 & 228)	31-JUL-08		1.1	pCi/L
00600120313370992	1064 CONDUCTIVITY @ 25 C U-MHO	07-MAY-09		517	uMho
00600120313370992	0100 TURBIDITY	07-MAY-09		.88	NTU
00600120313370992	1028 IRON	07-MAY-09		.13	mg/L
00600120313370992	1052 SODIUM	07-MAY-09		25.7	mg/L
00600120313370992	4006 COMBINED URANIUM	07-MAY-09		2.6	pCi/L
00600120313359946795	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
00600120313359946795	2977 1,1-DICHLOROETHYLENE	10-JAN-12		.8	ug/L
00600120313359946795	2251 METHYL-TERT-BUTYL-ETHER	10-JAN-12	<	.5	ug/L
00600120313359946795	2979 trans-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2944 DIBROMOCHLOROMETHANE	10-JAN-12		1.2	ug/L
00600120313359946795	2988 1,1,2,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2978 1,1-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2216 CHLOROETHANE	10-JAN-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600120313359946795	2965 o-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2416 2,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2994 ISOPROPYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2246 HEXACHLOROBUTADIENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2218 TRICHLOROFLUOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2030 P-ISOPROPYLTOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2984 TRICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2983 1,2-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2968 o-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2380 cis-1,2-DICHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2992 ETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2991 TOLUENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2989 MONOCHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2987 TETRACHLOROETHYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2985 1,1,2-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2378 1,2,4-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2214 BROMOMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2210 CHLOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2418 1,2,4-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2420 1,2,3-TRICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2997 o-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2967 m-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2995 m-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2982 CARBON TETRACHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2981 1,1,1-TRICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2996 STYRENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2964 METHYLENE CHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2955 XYLENES, TOTAL	10-JAN-12	<	.5	ug/L
00600120313359946795	2941 CHLOROFORM	10-JAN-12	<	.5	ug/L
00600120313359946795	2413 1,3-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2412 1,3-DICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2998 n-PROPYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2414 1,2,3-TRICHLOROPROPANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2422 N-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2962 p-XYLENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2408 DIBROMOMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2424 1,3,5-TRIMETHYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2212 DICHLORODIFLUOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2990 BENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2969 p-DICHLOROBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2976 VINYL CHLORIDE	10-JAN-12	<	.5	ug/L
00600120313359946795	2980 1,2-DICHLOROETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2943 BROMODICHLOROMETHANE	10-JAN-12		1.2	ug/L
00600120313359946795	2942 BROMOFORM	10-JAN-12	<	.5	ug/L
00600120313359946795	2410 1,1-DICHLOROPROPENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2993 BROMOBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2966 p-CHLOROTOLUENE	10-JAN-12	<	.5	ug/L

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Plant Id: **03 WELLS 11 + 12**

Ref Id	Contaminant	Sample Date		Result	Units
00600120313359946795	2248 NAPHTHALENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2430 BROMOCHLOROMETHANE	10-JAN-12	<	.5	ug/L
00600120313359946795	2428 SEC-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2426 TERT-BUTYLBENZENE	10-JAN-12	<	.5	ug/L
00600120313359946795	2986 1,1,1,2-TETRACHLOROETHANE	10-JAN-12	<	.5	ug/L
006001203G001001032003	2015 METHOXYCHLOR	28-AUG-12	<	.5	ug/L
006001203G001001032003	2035 DI(2-ETHYLHEXYL) ADIPATE	28-AUG-12	<	1.5	ug/L
006001203G001001032003	2931 1,2-DIBROMO-3-CHLOROPROPANE	28-AUG-12	<	.01	ug/L
006001203G001001032003	2306 BENZO(a)PYRENE	28-AUG-12	<	.1	ug/L
006001203G001001032003	2021 CARBARYL	28-AUG-12	<	1	ug/L
006001203G001001032003	2036 OXAMYL (VYDATE)	28-AUG-12	<	1	ug/L
006001203G001001032003	2111 2,4,5-T	28-AUG-12	<	.5	ug/L
006001203G001001032003	2076 BUTACHLOR (MACHETE)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2070 DIELDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2005 ENDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2043 ALDICARB SULFOXIDE	28-AUG-12	<	1	ug/L
006001203G001001032003	2042 HEXACHLOROCYCLOPENTADIENE	28-AUG-12	<	.5	ug/L
006001203G001001032003	2046 CARBOFURAN	28-AUG-12	<	1	ug/L
006001203G001001032003	2066 3-HYDROXYCARBOFURAN	28-AUG-12	<	1	ug/L
006001203G001001032003	2031 DALAPON	28-AUG-12	<	.5	ug/L
006001203G001001032003	2326 PENTACHLOROPHENOL	28-AUG-12	<	.05	ug/L
006001203G001001032003	2110 2,4,5-TP (SILVEX)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2595 METRIBUZIN (SENCOR)	28-AUG-12	<	1.5	ug/L
006001203G001001032003	2047 ALDICARB	28-AUG-12	<	1	ug/L
006001203G001001032003	2010 BHC-GAMMA(LINDANE)	28-AUG-12	<	.1	ug/L
006001203G001001032003	2946 ETHYLENE DIBROMIDE (EDB)	28-AUG-12	<	.01	ug/L
006001203G001001032003	2039 DI(2-ETHYLHEXYL) PHTHALATE	28-AUG-12		2.48	ug/L
006001203G001001032003	2022 METHOMYL	28-AUG-12	<	1	ug/L
006001203G001001032003	2041 DINOSEB	28-AUG-12	<	.5	ug/L
006001203G001001032003	2040 PICLORAM	28-AUG-12	<	.5	ug/L
006001203G001001032003	2045 METOLACHLOR	28-AUG-12	<	.5	ug/L
006001203G001001032003	2959 CHLORDANE	28-AUG-12	<	1	ug/L
006001203G001001032003	2274 HEXACHLOROBENZENE (HCB)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2440 DICAMBA	28-AUG-12	<	.5	ug/L
006001203G001001032003	2105 2,4-D	28-AUG-12	<	.5	ug/L
006001203G001001032003	2050 ATRAZINE	28-AUG-12	<	.5	ug/L
006001203G001001032003	2051 ALACHLOR (LASSO)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2037 SIMAZINE	28-AUG-12	<	.5	ug/L
006001203G001001032003	2077 PROPACHLOR (RAMROD)	28-AUG-12	<	.5	ug/L
006001203G001001032003	2356 ALDRIN	28-AUG-12	<	.5	ug/L
006001203G001001032003	2065 HEPTACHLOR	28-AUG-12	<	.2	ug/L
006001203G001001032003	2067 HEPTACHLOR EPOXIDE	28-AUG-12	<	.1	ug/L
006001203G001001032003	2044 ALDICARB SULFONE	28-AUG-12	<	1	ug/L

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Plant Id: **04 WELL 13**

Ref Id	Contaminant	Sample Date		Result	Units
006001204G001991270	2979 trans-1,2-DICHLOROETHYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2991 TOLUENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2964 METHYLENE CHLORIDE	04-FEB-09	<	.5	ug/L
006001204G001991270	2993 BROMOBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2966 p-CHLOROTOLUENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2416 2,2-DICHLOROPROPANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2218 TRICHLOROFLUOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2995 m-XYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2212 DICHLORODIFLUOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2982 CARBON TETRACHLORIDE	04-FEB-09	<	.5	ug/L
006001204G001991270	2989 MONOCHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2378 1,2,4-TRICHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2996 STYRENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2955 XYLENES, TOTAL	04-FEB-09	<	.5	ug/L
006001204G001991270	2992 ETHYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2216 CHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2942 BROMOFORM	04-FEB-09	<	.5	ug/L
006001204G001991270	2413 1,3-DICHLOROPROPENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2412 1,3-DICHLOROPROPANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2998 n-PROPYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2248 NAPHTHALENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2414 1,2,3-TRICHLOROPROPANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2408 DIBROMOMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2962 p-XYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2967 m-DICHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2990 BENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2251 METHYL-TERT-BUTYL-ETHER	04-FEB-09	<	.5	ug/L
006001204G001991270	2251 METHYL-TERT-BUTYL-ETHER	04-FEB-09	<	.5	ug/L
006001204G001991270	2977 1,1-DICHLOROETHYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2969 p-DICHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2984 TRICHLOROETHYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2981 1,1,1-TRICHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2980 1,2-DICHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2987 TETRACHLOROETHYLENE	04-FEB-09		1.7	ug/L
006001204G001991270	2983 1,2-DICHLOROPROPANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2944 DIBROMOCHLOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2941 CHLOROFORM	04-FEB-09	<	.5	ug/L
006001204G001991270	2410 1,1-DICHLOROPROPENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2420 1,2,3-TRICHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2418 1,2,4-TRIMETHYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2422 N-BUTYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2030 P-ISOPROPYLTOLUENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2997 o-XYLENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2986 1,1,1,2-TETRACHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2976 VINYL CHLORIDE	04-FEB-09	<	.5	ug/L
006001204G001991270	2968 o-DICHLOROBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2380 cis-1,2-DICHLOROETHYLENE	04-FEB-09	<	.5	ug/L

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Plant Id: **04 WELL 13**

Ref Id	Contaminant	Sample Date		Result	Units
006001204G001991270	2985 1,1,2-TRICHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2210 CHLOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2943 BROMODICHLOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2988 1,1,2,2-TETRACHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2214 BROMOMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2978 1,1-DICHLOROETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2965 o-CHLOROTOLUENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2994 ISOPROPYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2246 HEXACHLOROBUTADIENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2424 1,3,5-TRIMETHYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2430 BROMOCHLOROMETHANE	04-FEB-09	<	.5	ug/L
006001204G001991270	2426 TERT-BUTYLBENZENE	04-FEB-09	<	.5	ug/L
006001204G001991270	2428 SEC-BUTYLBENZENE	04-FEB-09	<	.5	ug/L
006001204135CT011209	4010 COMBINED RADIUM (226 & 228)	12-JAN-09		3.02	pCi/L
006001204135CT011209	4006 COMBINED URANIUM	12-JAN-09		1.88	pCi/L
006001204315006001213	40AD GROSS ALPHA, ADJUSTED	24-NOV-08		9.62	pCi/L
006001204135CT011209B	1040 NITRATE	12-JAN-09		3.1	mg/L
00600120413509A0709	1075 BERYLLIUM	12-JAN-09	<	.002	mg/L
00600120413509A0709	1015 CADMIUM	12-JAN-09	<	.005	mg/L
00600120413509A0709	1035 MERCURY	12-JAN-09	<	.001	mg/L
00600120413509A0709	1036 NICKEL	12-JAN-09	<	.005	mg/L
006001204135CT011209	4000 GROSS ALPHA	12-JAN-09		30.55	pCi/L
006001204135CT011209	4030 RADIUM-228	12-JAN-09		1.41	pCi/L
006001204G0010566	4009 URANIUM-238	24-SEP-08		19	ug/L
006001204G0010566	41BS GROSS BETA (SHORT TERM)	24-SEP-08		11	pCi/L
00600120413509A0709	1020 CHROMIUM	12-JAN-09		.006	mg/L
006001204G0010566	4100 GROSS BETA	24-SEP-08		12	pCi/L
00600120413509A0709	1025 FLUORIDE	12-JAN-09		.18	mg/L
00600120413509A0709	1005 ARSENIC	12-JAN-09	<	.003	mg/L
006001204G0010716	4004 RADON-222	15-OCT-08		2225	pCi/L
00600120413509A0709	1074 ANTIMONY	12-JAN-09	<	.002	mg/L
00600120413509A0709	1010 BARIUM	12-JAN-09		.21	mg/L
00600120413509A0709	1045 SELENIUM	12-JAN-09	<	.01	mg/L
00600120413509A0709	1085 THALLIUM	12-JAN-09	<	.002	mg/L
006001204135CT011209	4020 RADIUM-226	12-JAN-09		1.61	pCi/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001205G0011043004	2969 p-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2996 STYRENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2378 1,2,4-TRICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2210 CHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2412 1,3-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2418 1,2,4-TRIMETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2030 P-ISOPROPYLTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2218 TRICHLOROFLUOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2986 1,1,1,2-TETRACHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2967 m-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2212 DICHLORODIFLUOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2989 MONOCHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2983 1,2-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2941 CHLOROFORM	08-AUG-12	<	.5	ug/L
006001205G0011043004	2410 1,1-DICHLOROPROPENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2966 p-CHLOROTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2998 n-PROPYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2420 1,2,3-TRICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2246 HEXACHLOROBUTADIENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2428 SEC-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2995 m-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2408 DIBROMOMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2251 METHYL-TERT-BUTYL-ETHER	08-AUG-12	<	.5	ug/L
006001205G0011043004	2251 METHYL-TERT-BUTYL-ETHER	08-AUG-12	<	.5	ug/L
006001205G0011043004	2977 1,1-DICHLOROETHYLENE	08-AUG-12		1.6	ug/L
006001205G0011043004	2976 VINYL CHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2984 TRICHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2981 1,1,1-TRICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2980 1,2-DICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2985 1,1,2-TRICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2943 BROMODICHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2955 XYLENES, TOTAL	08-AUG-12	<	.5	ug/L
006001205G0011043004	2944 DIBROMOCHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2988 1,1,2,2-TETRACHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2413 1,3-DICHLOROPROPENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2416 2,2-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2965 o-CHLOROTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2422 N-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2994 ISOPROPYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2424 1,3,5-TRIMETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2414 1,2,3-TRICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2982 CARBON TETRACHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2990 BENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2987 TETRACHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2968 o-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2380 cis-1,2-DICHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2979 trans-1,2-DICHLOROETHYLENE	08-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001205G0011043004	2991 TOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2964 METHYLENE CHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2992 ETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2942 BROMOFORM	08-AUG-12	<	.5	ug/L
006001205G0011043004	2978 1,1-DICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2214 BROMOMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2216 CHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2993 BROMOBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2248 NAPHTHALENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2426 TERT-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2997 o-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2962 p-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2430 BROMOCHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G001005182002	2010 BHC-GAMMA(LINDANE)	26-MAY-11	<	.1	ug/L
006001205G001005182002	2042 HEXACHLOROCYCLOPENTADIENE	26-MAY-11	<	.5	ug/L
006001205G001004583001	2946 ETHYLENE DIBROMIDE (EDB)	13-APR-11	<	.01	ug/L
006001205G001004583001	2036 OXAMYL (VYDATE)	13-APR-11	<	1	ug/L
006001205G001004583001	2440 DICAMBA	13-APR-11	<	.05	ug/L
006001205G001004583001	2041 DINOSEB	13-APR-11	<	.1	ug/L
006001205G001005182002	2051 ALACHLOR (LASSO)	26-MAY-11	<	.5	ug/L
006001205G001005182002	2077 PROPACHLOR (RAMROD)	26-MAY-11	<	.5	ug/L
006001205G001005182002	2065 HEPTACHLOR	26-MAY-11	<	.2	ug/L
006001205G001004583001	2043 ALDICARB SULFOXIDE	13-APR-11	<	1	ug/L
006001205G001005182002	2274 HEXACHLOROBENZENE (HCB)	26-MAY-11	<	.5	ug/L
006001205G001004583001	2021 CARBARYL	13-APR-11	<	1	ug/L
006001205G001005182002	2306 BENZO(a)PYRENE	26-MAY-11	<	.1	ug/L
006001205G001005182002	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-MAY-11		3.34	ug/L
006001205G001004583001	2110 2,4,5-TP (SILVEX)	13-APR-11	<	.1	ug/L
006001205G001005182002	2595 METRIBUZIN (SENCOR)	26-MAY-11	<	1.5	ug/L
006001205G001005182002	2076 BUTACHLOR (MACHETE)	26-MAY-11	<	.5	ug/L
006001205G001005182002	2959 CHLORDANE	26-MAY-11	<	1	ug/L
006001205G001005182002	2356 ALDRIN	26-MAY-11	<	.5	ug/L
006001205G001005182002	2070 DIELDRIN	26-MAY-11	<	.5	ug/L
006001205G001005182002	2067 HEPTACHLOR EPOXIDE	26-MAY-11	<	.1	ug/L
006001205G001004583001	2047 ALDICARB	13-APR-11	<	1	ug/L
006001205G001005182002	2035 DI(2-ETHYLHEXYL) ADIPATE	26-MAY-11	<	1.5	ug/L
006001205G001004583001	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-APR-11	<	.01	ug/L
006001205G001004583001	2105 2,4-D	13-APR-11	<	.1	ug/L
006001205G001004583001	2111 2,4,5-T	13-APR-11	<	.1	ug/L
006001205G001005182002	2045 METOLACHLOR	26-MAY-11		1.04	ug/L
006001205G001005182002	2050 ATRAZINE	26-MAY-11	<	.5	ug/L
006001205G001005182002	2005 ENDRIN	26-MAY-11	<	.5	ug/L
006001205G001004583001	2044 ALDICARB SULFONE	13-APR-11	<	1	ug/L
006001205G001005182002	2015 METHOXYCHLOR	26-MAY-11	<	.5	ug/L
006001205G001004583001	2022 METHOMYL	13-APR-11	<	1	ug/L
006001205G001004583001	2046 CARBOFURAN	13-APR-11	<	1	ug/L
006001205G001004583001	2066 3-HYDROXYCARBOFURAN	13-APR-11	<	1	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001205G001004583001	2031 DALAPON	13-APR-11	<	.1	ug/L
006001205G001004583001	2326 PENTACHLOROPHENOL	13-APR-11	<	.05	ug/L
006001205G001004583001	2040 PICLORAM	13-APR-11	<	.15	ug/L
006001205G001005182002	2037 SIMAZINE	26-MAY-11	<	.5	ug/L
006001205135WELL14	1040 NITRATE	10-JAN-12		3.7	mg/L
006001205135CT012110C	1025 FLUORIDE	21-JAN-10		.13	mg/L
006001205135CT012110C	1015 CADMIUM	21-JAN-10	<	.005	mg/L
006001205135CT073108B	4000 GROSS ALPHA	31-JUL-08		15.82	pCi/L
006001205135CT073108B	4020 RADIUM-226	31-JUL-08		1.37	pCi/L
006001205135CT073108B	4006 COMBINED URANIUM	31-JUL-08		5.73	pCi/L
006001205135CT012110C	1035 MERCURY	21-JAN-10	<	.001	mg/L
006001205135CT012110C	1036 NICKEL	21-JAN-10	<	.005	mg/L
006001205135CT012110C	1045 SELENIUM	21-JAN-10	<	.005	mg/L
006001205135CT073108B	4030 RADIUM-228	31-JUL-08		2.19	pCi/L
006001205135CT012110C	1075 BERYLLIUM	21-JAN-10	<	.002	mg/L
006001205135CT012110C	1020 CHROMIUM	21-JAN-10	<	.005	mg/L
006001205135CT012110C	1085 THALLIUM	21-JAN-10	<	.002	mg/L
006001205135CT012110C	1074 ANTIMONY	21-JAN-10	<	.002	mg/L
006001205135CT012110C	1005 ARSENIC	21-JAN-10	<	.003	mg/L
006001205135CT012110C	1010 BARIUM	21-JAN-10		.17	mg/L
006001205135CT073108B	4010 COMBINED RADIUM (226 & 228)	31-JUL-08		3.56	pCi/L
006001205135CT073108B	40AD GROSS ALPHA, ADJUSTED	31-JUL-08		10.1	pCi/L
006001205G0011043004	2969 p-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2378 1,2,4-TRICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2996 STYRENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2210 CHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2412 1,3-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2418 1,2,4-TRIMETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2218 TRICHLOROFLUOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2030 P-ISOPROPYLTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2986 1,1,1,2-TETRACHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2967 m-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2212 DICHLORODIFLUOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2983 1,2-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2989 MONOCHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2941 CHLOROFORM	08-AUG-12	<	.5	ug/L
006001205G0011043004	2410 1,1-DICHLOROPROPENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2420 1,2,3-TRICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2966 p-CHLOROTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2246 HEXACHLOROBUTADIENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2998 n-PROPYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2408 DIBROMOMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2428 SEC-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2995 m-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2251 METHYL-TERT-BUTYL-ETHER	08-AUG-12	<	.5	ug/L
006001205G0011043004	2251 METHYL-TERT-BUTYL-ETHER	08-AUG-12	<	.5	ug/L
006001205G0011043004	2980 1,2-DICHLOROETHANE	08-AUG-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001205G0011043004	2977 1,1-DICHLOROETHYLENE	08-AUG-12		1.6	ug/L
006001205G0011043004	2976 VINYL CHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2984 TRICHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2981 1,1,1-TRICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2955 XYLENES, TOTAL	08-AUG-12	<	.5	ug/L
006001205G0011043004	2943 BROMODICHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2985 1,1,2-TRICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2944 DIBROMOCHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2965 o-CHLOROTOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2416 2,2-DICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2988 1,1,2,2-TETRACHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2413 1,3-DICHLOROPROPENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2414 1,2,3-TRICHLOROPROPANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2422 N-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2994 ISOPROPYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2424 1,3,5-TRIMETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2982 CARBON TETRACHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2990 BENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2968 o-DICHLOROBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2380 cis-1,2-DICHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2979 trans-1,2-DICHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2987 TETRACHLOROETHYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2992 ETHYLBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2991 TOLUENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2964 METHYLENE CHLORIDE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2214 BROMOMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2942 BROMOFORM	08-AUG-12	<	.5	ug/L
006001205G0011043004	2978 1,1-DICHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2216 CHLOROETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2993 BROMOBENZENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2248 NAPHTHALENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2430 BROMOCHLOROMETHANE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2997 o-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2962 p-XYLENE	08-AUG-12	<	.5	ug/L
006001205G0011043004	2426 TERT-BUTYLBENZENE	08-AUG-12	<	.5	ug/L
006001205135WELL14	1040 NITRATE	10-JAN-12		3.7	mg/L

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Plant Id: **06 WTP CARROLL VISTA WELL 15**

Ref Id	Contaminant	Sample Date		Result	Units
006001206G001000422	4100 GROSS BETA	28-AUG-12	<	4	pCi/L
006001206135WELL15	1040 NITRATE	10-JAN-12		2.7	mg/L
006001206G001000422	4000 GROSS ALPHA	28-AUG-12		5.5	pCi/L
006001206G001000422	4030 RADIUM-228	28-AUG-12	<	1	pCi/L
006001206G0011037001	2982 CARBON TETRACHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2990 BENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2976 VINYL CHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2992 ETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2944 DIBROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2964 METHYLENE CHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2412 1,3-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2422 N-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2962 p-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2967 m-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2969 p-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2981 1,1,1-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2380 cis-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2378 1,2,4-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2210 CHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2943 BROMODICHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2410 1,1-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2978 1,1-DICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2993 BROMOBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2248 NAPHTHALENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2994 ISOPROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2426 TERT-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2986 1,1,1,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2977 1,1-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2979 trans-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2984 TRICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2987 TETRACHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2968 o-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2985 1,1,2-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2955 XYLENES, TOTAL	28-AUG-12	<	.5	ug/L
006001206G0011037001	2413 1,3-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2416 2,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2966 p-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2965 o-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2420 1,2,3-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2430 BROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2218 TRICHLOROFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2414 1,2,3-TRICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2428 SEC-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2995 m-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
006001206G0011037001	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
006001206G0011037001	2980 1,2-DICHLOROETHANE	28-AUG-12	<	.5	ug/L

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Plant Id: **06 WTP CARROLL VISTA WELL 15**

Ref Id	Contaminant	Sample Date		Result	Units
006001206G0011037001	2983 1,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2989 MONOCHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2996 STYRENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2991 TOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2941 CHLOROFORM	28-AUG-12	<	.5	ug/L
006001206G0011037001	2942 BROMOFORM	28-AUG-12	<	.5	ug/L
006001206G0011037001	2214 BROMOMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2216 CHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2988 1,1,2,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2998 n-PROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2246 HEXACHLOROBUTADIENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2418 1,2,4-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2424 1,3,5-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2030 P-ISOPROPYLTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2997 o-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2408 DIBROMOMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2212 DICHLORODIFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2010 BHC-GAMMA(LINDANE)	28-AUG-12	<	.1	ug/L
006001206G001001037001	2042 HEXACHLOROCYCLOPENTADIENE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2015 METHOXYCHLOR	28-AUG-12	<	.5	ug/L
006001206G001001037001	2021 CARBARYL	28-AUG-12	<	1	ug/L
006001206G001001037001	2306 BENZO(a)PYRENE	28-AUG-12	<	.1	ug/L
006001206G001001037001	2036 OXAMYL (VYDATE)	28-AUG-12	<	1	ug/L
006001206G001001037001	2440 DICAMBA	28-AUG-12	<	.5	ug/L
006001206G001001037001	2111 2,4,5-T	28-AUG-12	<	.5	ug/L
006001206G001001037001	2050 ATRAZINE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2037 SIMAZINE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2959 CHLORDANE	28-AUG-12	<	1	ug/L
006001206G001001037001	2931 1,2-DIBROMO-3-CHLOROPROPANE	28-AUG-12	<	.01	ug/L
006001206G001001037001	2035 DI(2-ETHYLHEXYL) ADIPATE	28-AUG-12	<	1.5	ug/L
006001206G001001037001	2046 CARBOFURAN	28-AUG-12	<	1	ug/L
006001206G001001037001	2039 DI(2-ETHYLHEXYL) PHTHALATE	28-AUG-12		1.73	ug/L
006001206G001001037001	2051 ALACHLOR (LASSO)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2045 METOLACHLOR	28-AUG-12	<	.5	ug/L
006001206G001001037001	2077 PROPACHLOR (RAMROD)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2356 ALDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2065 HEPTACHLOR	28-AUG-12	<	.2	ug/L
006001206G001001037001	2047 ALDICARB	28-AUG-12	<	1	ug/L
006001206G001001037001	2946 ETHYLENE DIBROMIDE (EDB)	28-AUG-12	<	.01	ug/L
006001206G001001037001	2066 3-HYDROXYCARBOFURAN	28-AUG-12	<	1	ug/L
006001206G001001037001	2040 PICLORAM	28-AUG-12	<	.5	ug/L
006001206G001001037001	2110 2,4,5-TP (SILVEX)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2076 BUTACHLOR (MACHETE)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2070 DIELDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2044 ALDICARB SULFONE	28-AUG-12	<	1	ug/L
006001206G001001037001	2043 ALDICARB SULFOXIDE	28-AUG-12	<	1	ug/L
006001206G001001037001	2274 HEXACHLOROBENZENE (HCB)	28-AUG-12	<	.5	ug/L

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Plant Id: **06 WTP CARROLL VISTA WELL 15**

Ref Id	Contaminant	Sample Date		Result	Units
006001206G001001037001	2022 METHOMYL	28-AUG-12	<	1	ug/L
006001206G001001037001	2105 2,4-D	28-AUG-12	<	.5	ug/L
006001206G001001037001	2031 DALAPON	28-AUG-12	<	.5	ug/L
006001206G001001037001	2326 PENTACHLOROPHENOL	28-AUG-12	<	.05	ug/L
006001206G001001037001	2041 DINOSEB	28-AUG-12	<	.5	ug/L
006001206G001001037001	2595 METRIBUZIN (SENCOR)	28-AUG-12	<	1.5	ug/L
006001206G001001037001	2005 ENDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2067 HEPTACHLOR EPOXIDE	28-AUG-12	<	.1	ug/L
006001206G001000422	4020 RADIUM-226	28-AUG-12		.6	pCi/L
006001206135CT012110D	1005 ARSENIC	21-JAN-10	<	.003	mg/L
006001206135CT012110D	1036 NICKEL	21-JAN-10	<	.005	mg/L
006001206135CT012110D	1075 BERYLLIUM	21-JAN-10	<	.002	mg/L
006001206135CT012110D	1035 MERCURY	21-JAN-10	<	.001	mg/L
006001206135CT012110D	1045 SELENIUM	21-JAN-10	<	.005	mg/L
006001206G001000422	4100 GROSS BETA	28-AUG-12	<	4	pCi/L
006001206135WELL15	1040 NITRATE	10-JAN-12		2.7	mg/L
006001206135CT012110D	1025 FLUORIDE	21-JAN-10		.14	mg/L
006001206135CT012110D	1085 THALLIUM	21-JAN-10	<	.002	mg/L
006001206G001000422	4000 GROSS ALPHA	28-AUG-12		5.5	pCi/L
006001206G001000422	4030 RADIUM-228	28-AUG-12	<	1	pCi/L
006001206135CT012110D	1015 CADMIUM	21-JAN-10	<	.005	mg/L
006001206135CT012110D	1020 CHROMIUM	21-JAN-10	<	.005	mg/L
006001206135CT012110D	1074 ANTIMONY	21-JAN-10	<	.002	mg/L
006001206135CT012110D	1010 BARIUM	21-JAN-10		.18	mg/L
006001206G0011037001	2982 CARBON TETRACHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2990 BENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2976 VINYL CHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2964 METHYLENE CHLORIDE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2992 ETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2944 DIBROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2412 1,3-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2422 N-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2962 p-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2967 m-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2981 1,1,1-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2969 p-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2380 cis-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2943 BROMODICHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2378 1,2,4-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2210 CHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2410 1,1-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2978 1,1-DICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2993 BROMOBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2994 ISOPROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2248 NAPHTHALENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2426 TERT-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2986 1,1,1,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L

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Plant Id: **06 WTP CARROLL VISTA WELL 15**

Ref Id	Contaminant	Sample Date		Result	Units
006001206G0011037001	2977 1,1-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2984 TRICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2987 TETRACHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2968 o-DICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2979 trans-1,2-DICHLOROETHYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2955 XYLENES, TOTAL	28-AUG-12	<	.5	ug/L
006001206G0011037001	2985 1,1,2-TRICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2416 2,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2413 1,3-DICHLOROPROPENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2966 p-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2965 o-CHLOROTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2420 1,2,3-TRICHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2218 TRICHLOROFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2414 1,2,3-TRICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2430 BROMOCHLOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2428 SEC-BUTYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2995 m-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
006001206G0011037001	2251 METHYL-TERT-BUTYL-ETHER	28-AUG-12	<	.5	ug/L
006001206G0011037001	2980 1,2-DICHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2983 1,2-DICHLOROPROPANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2991 TOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2989 MONOCHLOROBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2996 STYRENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2214 BROMOMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2941 CHLOROFORM	28-AUG-12	<	.5	ug/L
006001206G0011037001	2942 BROMOFORM	28-AUG-12	<	.5	ug/L
006001206G0011037001	2988 1,1,2,2-TETRACHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2216 CHLOROETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2246 HEXACHLOROBUTADIENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2998 n-PROPYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2418 1,2,4-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2030 P-ISOPROPYLTOLUENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2424 1,3,5-TRIMETHYLBENZENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2997 o-XYLENE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2408 DIBROMOMETHANE	28-AUG-12	<	.5	ug/L
006001206G0011037001	2212 DICHLORODIFLUOROMETHANE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2015 METHOXYCHLOR	28-AUG-12	<	.5	ug/L
006001206G001001037001	2010 BHC-GAMMA(LINDANE)	28-AUG-12	<	.1	ug/L
006001206G001001037001	2042 HEXACHLOROCYCLOPENTADIENE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2306 BENZO(a)PYRENE	28-AUG-12	<	.1	ug/L
006001206G001001037001	2021 CARBARYL	28-AUG-12	<	1	ug/L
006001206G001001037001	2036 OXAMYL (VYDATE)	28-AUG-12	<	1	ug/L
006001206G001001037001	2440 DICAMBA	28-AUG-12	<	.5	ug/L
006001206G001001037001	2050 ATRAZINE	28-AUG-12	<	.5	ug/L
006001206G001001037001	2111 2,4,5-T	28-AUG-12	<	.5	ug/L
006001206G001001037001	2037 SIMAZINE	28-AUG-12	<	.5	ug/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **06 WTP CARROLL VISTA WELL 15**

Ref Id	Contaminant	Sample Date		Result	Units
006001206G001001037001	2959 CHLORDANE	28-AUG-12	<	1	ug/L
006001206G001001037001	2035 DI(2-ETHYLHEXYL) ADIPATE	28-AUG-12	<	1.5	ug/L
006001206G001001037001	2931 1,2-DIBROMO-3-CHLOROPROPANE	28-AUG-12	<	.01	ug/L
006001206G001001037001	2039 DI(2-ETHYLHEXYL) PHTHALATE	28-AUG-12		1.73	ug/L
006001206G001001037001	2046 CARBOFURAN	28-AUG-12	<	1	ug/L
006001206G001001037001	2051 ALACHLOR (LASSO)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2045 METOLACHLOR	28-AUG-12	<	.5	ug/L
006001206G001001037001	2077 PROPACHLOR (RAMROD)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2356 ALDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2065 HEPTACHLOR	28-AUG-12	<	.2	ug/L
006001206G001001037001	2047 ALDICARB	28-AUG-12	<	1	ug/L
006001206G001001037001	2946 ETHYLENE DIBROMIDE (EDB)	28-AUG-12	<	.01	ug/L
006001206G001001037001	2066 3-HYDROXYCARBOFURAN	28-AUG-12	<	1	ug/L
006001206G001001037001	2040 PICLORAM	28-AUG-12	<	.5	ug/L
006001206G001001037001	2110 2,4,5-TP (SILVEX)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2076 BUTACHLOR (MACHETE)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2070 DIELDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2274 HEXACHLOROBENZENE (HCB)	28-AUG-12	<	.5	ug/L
006001206G001001037001	2044 ALDICARB SULFONE	28-AUG-12	<	1	ug/L
006001206G001001037001	2043 ALDICARB SULFOXIDE	28-AUG-12	<	1	ug/L
006001206G001001037001	2022 METHOMYL	28-AUG-12	<	1	ug/L
006001206G001001037001	2041 DINOSEB	28-AUG-12	<	.5	ug/L
006001206G001001037001	2031 DALAPON	28-AUG-12	<	.5	ug/L
006001206G001001037001	2105 2,4-D	28-AUG-12	<	.5	ug/L
006001206G001001037001	2326 PENTACHLOROPHENOL	28-AUG-12	<	.05	ug/L
006001206G001001037001	2595 METRIBUZIN (SENCOR)	28-AUG-12	<	1.5	ug/L
006001206G001001037001	2005 ENDRIN	28-AUG-12	<	.5	ug/L
006001206G001001037001	2067 HEPTACHLOR EPOXIDE	28-AUG-12	<	.1	ug/L
006001206G001000422	4020 RADIUM-226	28-AUG-12		.6	pCi/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **07 WTP CARROLL VISTA WELL #16**

Ref Id	Contaminant	Sample Date		Result	Units
006001207135WELL16	1040 NITRATE	10-JAN-12		2.5	mg/L
006001207G001000650001	2989 MONOCHLOROBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2987 TETRACHLOROETHYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2996 STYRENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2955 XYLENES, TOTAL	09-AUG-10	<	.5	ug/L
006001207G001000650001	2978 1,1-DICHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2966 p-CHLOROTOLUENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2418 1,2,4-TRIMETHYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2414 1,2,3-TRICHLOROPROPANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2967 m-DICHLOROBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2977 1,1-DICHLOROETHYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2969 p-DICHLOROBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2980 1,2-DICHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2983 1,2-DICHLOROPROPANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2985 1,1,2-TRICHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2378 1,2,4-TRICHLOROBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2992 ETHYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2214 BROMOMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2988 1,1,2,2-TETRACHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2410 1,1-DICHLOROPROPENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2422 N-BUTYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2248 NAPHTHALENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2408 DIBROMOMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2997 o-XYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2212 DICHLORODIFLUOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2990 BENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-10	<	.5	ug/L
006001207G001000650001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-10	<	.5	ug/L
006001207G001000650001	2984 TRICHLOROETHYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2981 1,1,1-TRICHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2991 TOLUENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2942 BROMOFORM	09-AUG-10	<	.5	ug/L
006001207G001000650001	2216 CHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2210 CHLOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2965 o-CHLOROTOLUENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2416 2,2-DICHLOROPROPANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2993 BROMOBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2994 ISOPROPYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2246 HEXACHLOROBUTADIENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2430 BROMOCHLOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2424 1,3,5-TRIMETHYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2428 SEC-BUTYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2426 TERT-BUTYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2982 CARBON TETRACHLORIDE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2976 VINYL CHLORIDE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2979 trans-1,2-DICHLOROETHYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2968 o-DICHLOROBENZENE	09-AUG-10	<	.5	ug/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **07 WTP CARROLL VISTA WELL #16**

Ref Id	Contaminant	Sample Date		Result	Units
006001207G001000650001	2380 cis-1,2-DICHLOROETHYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2964 METHYLENE CHLORIDE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2944 DIBROMOCHLOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2941 CHLOROFORM	09-AUG-10	<	.5	ug/L
006001207G001000650001	2943 BROMODICHLOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2413 1,3-DICHLOROPROPENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2412 1,3-DICHLOROPROPANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2998 n-PROPYLBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2420 1,2,3-TRICHLOROBENZENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2218 TRICHLOROFLUOROMETHANE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2030 P-ISOPROPYLTOLUENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2995 m-XYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2962 p-XYLENE	09-AUG-10	<	.5	ug/L
006001207G001000650001	2986 1,1,1,2-TETRACHLOROETHANE	09-AUG-10	<	.5	ug/L
006001207G001000652001	2015 METHOXYCHLOR	09-AUG-10	<	.5	ug/L
006001207G001000652001	2021 CARBARYL	09-AUG-10	<	1	ug/L
006001207G001000652001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-AUG-10		.6	ug/L
006001207G001000652001	2031 DALAPON	09-AUG-10	<	.1	ug/L
006001207G001000652001	2036 OXAMYL (VYDATE)	09-AUG-10	<	1	ug/L
006001207G001000652001	2040 PICLORAM	09-AUG-10	<	.1	ug/L
006001207G001000652001	2326 PENTACHLOROPHENOL	09-AUG-10	<	.05	ug/L
006001207G001000652001	2051 ALACHLOR (LASSO)	09-AUG-10	<	.5	ug/L
006001207G001000652001	2111 2,4,5-T	09-AUG-10	<	.1	ug/L
006001207G001000652001	2077 PROPACHLOR (RAMROD)	09-AUG-10	<	.5	ug/L
006001207G001000652001	2595 METRIBUZIN (SENCOR)	09-AUG-10	<	1.5	ug/L
006001207G001000652001	2045 METOLACHLOR	09-AUG-10	<	.5	ug/L
006001207G001000652001	2959 CHLORDANE	09-AUG-10	<	1	ug/L
006001207G001000652001	2356 ALDRIN	09-AUG-10	<	.5	ug/L
006001207G001000652001	2070 DIELDRIN	09-AUG-10	<	.5	ug/L
006001207G001000652001	2042 HEXACHLOROCYCLOPENTADIENE	09-AUG-10	<	.5	ug/L
006001207G001000652001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-AUG-10	<	.01	ug/L
006001207G001000652001	2022 METHOMYL	09-AUG-10	<	1	ug/L
006001207G001000652001	2050 ATRAZINE	09-AUG-10	<	.5	ug/L
006001207G001000652001	2010 BHC-GAMMA(LINDANE)	09-AUG-10	<	.1	ug/L
006001207G001000652001	2306 BENZO(a)PYRENE	09-AUG-10	<	.1	ug/L
006001207G001000652001	2066 3-HYDROXYCARBOFURAN	09-AUG-10	<	1	ug/L
006001207G001000652001	2440 DICAMBA	09-AUG-10	<	.05	ug/L
006001207G001000652001	2037 SIMAZINE	09-AUG-10	<	.5	ug/L
006001207G001000652001	2065 HEPTACHLOR	09-AUG-10	<	.2	ug/L
006001207G001000652001	2005 ENDRIN	09-AUG-10	<	.5	ug/L
006001207G001000652001	2047 ALDICARB	09-AUG-10	<	1	ug/L
006001207G001000652001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-AUG-10	<	1.5	ug/L
006001207G001000652001	2946 ETHYLENE DIBROMIDE (EDB)	09-AUG-10	<	.01	ug/L
006001207G001000652001	2046 CARBOFURAN	09-AUG-10	<	1	ug/L
006001207G001000652001	2105 2,4-D	09-AUG-10	<	.1	ug/L
006001207G001000652001	2041 DINOSEB	09-AUG-10	<	.1	ug/L
006001207G001000652001	2110 2,4,5-TP (SILVEX)	09-AUG-10	<	.1	ug/L

PWSID: **0060012 CITY OF TANEYTOWN**

Plant Id: **07 WTP CARROLL VISTA WELL #16**

Ref Id	Contaminant	Sample Date		Result	Units
006001207G001000652001	2076 BUTACHLOR (MACHETE)	09-AUG-10	<	.5	ug/L
006001207G001000652001	2067 HEPTACHLOR EPOXIDE	09-AUG-10	<	.5	ug/L
006001207G001000652001	2044 ALDICARB SULFONE	09-AUG-10	<	1	ug/L
006001207G001000652001	2043 ALDICARB SULFOXIDE	09-AUG-10	<	1	ug/L
006001207G001000652001	2274 HEXACHLOROBENZENE (HCB)	09-AUG-10	<	.5	ug/L
006001207G0012043	4100 GROSS BETA	13-APR-11	<	4	pCi/L
006001207G0012043	4030 RADIUM-228	13-APR-11	<	1	pCi/L
006001207135CT012110E	1074 ANTIMONY	21-JAN-10	<	.002	mg/L
006001207135CT012110E	1020 CHROMIUM	21-JAN-10	<	.005	mg/L
006001207135CT012110E	1045 SELENIUM	21-JAN-10	<	.005	mg/L
006001207G0010713	4006 COMBINED URANIUM	15-OCT-08		8	pCi/L
006001207135WELL16	1040 NITRATE	10-JAN-12		2.5	mg/L
006001207135CT012110E	1025 FLUORIDE	21-JAN-10		.15	mg/L
006001207135CT012110E	1005 ARSENIC	21-JAN-10	<	.003	mg/L
006001207135CT012110E	1010 BARIUM	21-JAN-10		.045	mg/L
006001207135CT012110E	1075 BERYLLIUM	21-JAN-10	<	.002	mg/L
006001207135CT012110E	1035 MERCURY	21-JAN-10	<	.001	mg/L
006001207135CT012110E	1085 THALLIUM	21-JAN-10	<	.002	mg/L
006001207G0012043	4000 GROSS ALPHA	13-APR-11		9.1	pCi/L
006001207G0012043	4010 COMBINED RADIUM (226 & 228)	13-APR-11		.7	pCi/L
006001207135CT012110E	1015 CADMIUM	21-JAN-10	<	.005	mg/L
006001207135CT012110E	1036 NICKEL	21-JAN-10	<	.005	mg/L
006001207G0012291	40AD GROSS ALPHA, ADJUSTED	21-APR-08		12	pCi/L
006001207G0010713	4009 URANIUM-238	15-OCT-08		5.4	ug/L
006001207G0012043	4020 RADIUM-226	13-APR-11		.7	pCi/L

Plant Id: **08 WELL #17**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060013 TOWN OF UNION BRIDGE**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
00600130013384121	1929 ALKALINITY, CARBONATE	24-APR-12	250	mg/L
006001300910-2173001	TTHM TOTAL TRIHALOMETHANES	25-OCT-12	47.27	ug/L
006001300910-00399001	TTHM TOTAL TRIHALOMETHANES	01-AUG-12	59.93	ug/L
006001300910-005624001	TTHM TOTAL TRIHALOMETHANES	26-APR-12	26.81	ug/L
006001300910-004587006	TTHM TOTAL TRIHALOMETHANES	01-MAR-12	16.16	ug/L
006001300910-2173001	HAA5 HALOACETIC ACIDS	25-OCT-12	1.07	ug/L
006001300910-00399001	HAA5 HALOACETIC ACIDS	01-AUG-12	12.45	ug/L
006001300910-005624001	HAA5 HALOACETIC ACIDS	26-APR-12	5.91	ug/L
006001300910-004587006	HAA5 HALOACETIC ACIDS	01-MAR-12	5.82	ug/L
0060013001330012	CU90 COPPER 90th PERCENTILE	31-DEC-12	.25	mg/L
0060013001330012	PB90 LEAD 90th PERCENTILE	31-DEC-12	.004	mg/L
00600130013378142	1038 NITRATE-NITRITE	11-JAN-11	5.37	mg/L
00600130013384121	1929 ALKALINITY, CARBONATE	24-APR-12	250	mg/L
00600130013378151	1927 ALKALINITY, TOTAL	11-JAN-11	252	mg/L

Plant Id: **01 TOWN HALL WELL (SEE PLANT 04)**

Ref Id	Contaminant	Sample Date	Result	Units
00600130113380004	1929 ALKALINITY, CARBONATE	20-JUN-11	236	mg/L
00600130113380005	1929 ALKALINITY, CARBONATE	20-JUN-11	243.2	mg/L
00600130113380006	1929 ALKALINITY, CARBONATE	20-JUN-11	246	mg/L
00600130113376128	1040 NITRATE	21-JUL-10	6.52	mg/L

Plant Id: **02 PHILLIPS LANE WELL (TW4)**

Ref Id	Contaminant	Sample Date	Result	Units

Plant Id: **03 WHYTE ST WELL 3 (SEE PLANT 04)**

Ref Id	Contaminant	Sample Date	Result	Units
00600130313378150	1929 ALKALINITY, CARBONATE	11-JAN-11	240	mg/L

PWSID: **0060013 TOWN OF UNION BRIDGE**

Plant Id: **04 TOWN HALL WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
00600130413386282	1085 THALLIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1010 BARIUM	17-SEP-12		.033	mg/L
00600130413386282	1075 BERYLLIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1036 NICKEL	17-SEP-12	<	.005	mg/L
00600130413386282	1045 SELENIUM	17-SEP-12	<	.005	mg/L
00600130413386282	1020 CHROMIUM	17-SEP-12		.0057	mg/L
006001304G001005859001	1036 NICKEL	15-MAY-12	<	.05	mg/L
006001304G001005859001	1074 ANTIMONY	15-MAY-12	<	.0025	mg/L
006001304G001005859001	1010 BARIUM	15-MAY-12	<	.1	mg/L
006001304G001005859001	1015 CADMIUM	15-MAY-12	<	.0025	mg/L
00600130413386282	1052 SODIUM	17-SEP-12		30.6	mg/L
00600130413386754	1040 NITRATE	19-OCT-12		4.02	mg/L
00600130413386282	1015 CADMIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1005 ARSENIC	17-SEP-12	<	.003	mg/L
00600130413385193	1040 NITRATE	09-JUL-12		4.47	mg/L
006001304G001005859001	1020 CHROMIUM	15-MAY-12	<	.01	mg/L
006001304G001005859001	1035 MERCURY	15-MAY-12	<	.0005	mg/L
00600130413384119	1929 ALKALINITY, CARBONATE	24-APR-12		234	mg/L
00600130413384120	1929 ALKALINITY, CARBONATE	24-APR-12		248	mg/L
00600130413382854	1040 NITRATE	10-JAN-12		5.29	mg/L
006001304G001005872001	2990 BENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2251 METHYL-TERT-BUTYL-ETHER	15-MAY-12	<	.5	ug/L
006001304G001005872001	2251 METHYL-TERT-BUTYL-ETHER	15-MAY-12	<	.5	ug/L
006001304G001005872001	2981 1,1,1-TRICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2380 cis-1,2-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2955 XYLENES, TOTAL	15-MAY-12	<	.5	ug/L
006001304G001005872001	2944 DIBROMOCHLOROMETHANE	15-MAY-12		1.3	ug/L
006001304G001005872001	2978 1,1-DICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2210 CHLOROMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2412 1,3-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2420 1,2,3-TRICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2430 BROMOCHLOROMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2962 p-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2969 p-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2984 TRICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2980 1,2-DICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2989 MONOCHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2941 CHLOROFORM	15-MAY-12		1.7	ug/L
006001304G001005872001	2985 1,1,2-TRICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2216 CHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2410 1,1-DICHLOROPROPENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2965 o-CHLOROTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2418 1,2,4-TRIMETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2993 BROMOBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2966 p-CHLOROTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2246 HEXACHLOROBUTADIENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2218 TRICHLOROFLUOROMETHANE	15-MAY-12	<	.5	ug/L

PWSID: **0060013 TOWN OF UNION BRIDGE**

Plant Id: **04 TOWN HALL WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
006001304G001005872001	2428 SEC-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2995 m-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2997 o-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2992 ETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2991 TOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2987 TETRACHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2983 1,2-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2378 1,2,4-TRICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2964 METHYLENE CHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2996 STYRENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2943 BROMODICHLOROMETHANE	15-MAY-12		1.3	ug/L
006001304G001005872001	2942 BROMOFORM	15-MAY-12	<	.5	ug/L
006001304G001005872001	2413 1,3-DICHLOROPROPENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2416 2,2-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2998 n-PROPYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2248 NAPHTHALENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2424 1,3,5-TRIMETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2426 TERT-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2986 1,1,1,2-TETRACHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2982 CARBON TETRACHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2979 trans-1,2-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2976 VINYL CHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2977 1,1-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2968 o-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2988 1,1,2,2-TETRACHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2214 BROMOMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2422 N-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2414 1,2,3-TRICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2994 ISOPROPYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2030 P-ISOPROPYLTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2408 DIBROMOMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2967 m-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2212 DICHLORODIFLUOROMETHANE	15-MAY-12	<	.5	ug/L
00600130413386282	1035 MERCURY	17-SEP-12	<	.0005	mg/L
00600130413386348	1025 FLUORIDE	20-SEP-12	<	.1	mg/L
00600130413386282	1074 ANTIMONY	17-SEP-12	<	.002	mg/L
006001304G0010684	4000 GROSS ALPHA	07-OCT-11		3.1	pCi/L
006001304G0010684	4100 GROSS BETA	07-OCT-11		4.4	pCi/L
006001304G0010684	4010 COMBINED RADIUM (226 & 228)	07-OCT-11		.1	pCi/L
00600130413386282	1036 NICKEL	17-SEP-12	<	.005	mg/L
00600130413386282	1085 THALLIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1010 BARIUM	17-SEP-12		.033	mg/L
00600130413386282	1075 BERYLLIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1020 CHROMIUM	17-SEP-12		.0057	mg/L
00600130413386282	1045 SELENIUM	17-SEP-12	<	.005	mg/L
006001304G0010684	4020 RADIUM-226	07-OCT-11		.1	pCi/L
00600130413386754	1040 NITRATE	19-OCT-12		4.02	mg/L

PWSID: **0060013 TOWN OF UNION BRIDGE**

Plant Id: **04 TOWN HALL WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
00600130413386282	1005 ARSENIC	17-SEP-12	<	.003	mg/L
00600130413386282	1015 CADMIUM	17-SEP-12	<	.001	mg/L
00600130413386282	1052 SODIUM	17-SEP-12		30.6	mg/L
00600130413384119	1929 ALKALINITY, CARBONATE	24-APR-12		234	mg/L
00600130413384120	1929 ALKALINITY, CARBONATE	24-APR-12		248	mg/L
006001304G0010684	4030 RADIUM-228	07-OCT-11	<	1	pCi/L
006001304G001005872001	2251 METHYL-TERT-BUTYL-ETHER	15-MAY-12	<	.5	ug/L
006001304G001005872001	2990 BENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2251 METHYL-TERT-BUTYL-ETHER	15-MAY-12	<	.5	ug/L
006001304G001005872001	2981 1,1,1-TRICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2380 cis-1,2-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2955 XYLENES, TOTAL	15-MAY-12	<	.5	ug/L
006001304G001005872001	2210 CHLOROMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2944 DIBROMOCHLOROMETHANE	15-MAY-12		1.3	ug/L
006001304G001005872001	2978 1,1-DICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2412 1,3-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2420 1,2,3-TRICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2430 BROMOCHLOROMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2962 p-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2984 TRICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2980 1,2-DICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2969 p-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2989 MONOCHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2985 1,1,2-TRICHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2216 CHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2941 CHLOROFORM	15-MAY-12		1.7	ug/L
006001304G001005872001	2410 1,1-DICHLOROPROPENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2418 1,2,4-TRIMETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2993 BROMOBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2966 p-CHLOROTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2965 o-CHLOROTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2246 HEXACHLOROBUTADIENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2218 TRICHLOROFLUOROMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2428 SEC-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2995 m-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2997 o-XYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2987 TETRACHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2983 1,2-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2996 STYRENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2964 METHYLENE CHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2992 ETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2991 TOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2942 BROMOFORM	15-MAY-12	<	.5	ug/L
006001304G001005872001	2943 BROMODICHLOROMETHANE	15-MAY-12		1.3	ug/L
006001304G001005872001	2378 1,2,4-TRICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2416 2,2-DICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2413 1,3-DICHLOROPROPENE	15-MAY-12	<	.5	ug/L

PWSID: **0060013 TOWN OF UNION BRIDGE**

Plant Id: **04 TOWN HALL WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
006001304G001005872001	2998 n-PROPYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2248 NAPHTHALENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2424 1,3,5-TRIMETHYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2986 1,1,1,2-TETRACHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2426 TERT-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2982 CARBON TETRACHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2977 1,1-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2976 VINYL CHLORIDE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2968 o-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2979 trans-1,2-DICHLOROETHYLENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2214 BROMOMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2988 1,1,2,2-TETRACHLOROETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2994 ISOPROPYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2422 N-BUTYLBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2414 1,2,3-TRICHLOROPROPANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2030 P-ISOPROPYLTOLUENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2408 DIBROMOMETHANE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2967 m-DICHLOROBENZENE	15-MAY-12	<	.5	ug/L
006001304G001005872001	2212 DICHLORODIFLUOROMETHANE	15-MAY-12	<	.5	ug/L
00600130413386282	1035 MERCURY	17-SEP-12	<	.0005	mg/L
00600130413386348	1025 FLUORIDE	20-SEP-12	<	.1	mg/L
00600130413386282	1074 ANTIMONY	17-SEP-12	<	.002	mg/L
006001304G001005859001	1045 SELENIUM	15-MAY-12	<	.025	mg/L
006001304G001005859001	1085 THALLIUM	15-MAY-12	<	.001	mg/L
006001304G001005859001	1052 SODIUM	15-MAY-12		32.97	mg/L
006001304G001005854001	1040 NITRATE	15-MAY-12		6.58	mg/L
00600130413384110	1040 NITRATE	24-APR-12		4.32	mg/L
006001304G001005859001	1005 ARSENIC	15-MAY-12	<	.002	mg/L
006001304G001005859001	1075 BERYLLIUM	15-MAY-12	<	.001	mg/L
006001304G001005854001	1025 FLUORIDE	15-MAY-12	<	.1	mg/L

PWSID: **0060015 CITY OF WESTMINSTER**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006001500-12-16794	TTHM TOTAL TRIHALOMETHANES	17-OCT-12	72.8	ug/L
006001500-12-16793	TTHM TOTAL TRIHALOMETHANES	17-OCT-12	2.2	ug/L
006001500-12-16792	TTHM TOTAL TRIHALOMETHANES	17-OCT-12	52.6	ug/L
006001500-12-16791	TTHM TOTAL TRIHALOMETHANES	17-OCT-12	6.4	ug/L
006001500101-12-12483	TTHM TOTAL TRIHALOMETHANES	08-AUG-12	83.1	ug/L
006001500002-12-12482	TTHM TOTAL TRIHALOMETHANES	08-AUG-12	13.2	ug/L
006001500103-12-12481	TTHM TOTAL TRIHALOMETHANES	08-AUG-12	24.3	ug/L
006001500004-12-12480	TTHM TOTAL TRIHALOMETHANES	08-AUG-12	10.9	ug/L
006001500002-12-05548	TTHM TOTAL TRIHALOMETHANES	11-APR-12	35.6	ug/L
006001500103-12-05547	TTHM TOTAL TRIHALOMETHANES	11-APR-12	16.4	ug/L
006001500004-12-05546	TTHM TOTAL TRIHALOMETHANES	11-APR-12	11.4	ug/L
006001500101-12-05545	TTHM TOTAL TRIHALOMETHANES	11-APR-12	55.3	ug/L
006001500-12-00582	TTHM TOTAL TRIHALOMETHANES	11-JAN-12	8.7	ug/L
006001500-12-00581	TTHM TOTAL TRIHALOMETHANES	11-JAN-12	13.1	ug/L
006001500-12-00580	TTHM TOTAL TRIHALOMETHANES	11-JAN-12	5.6	ug/L
006001500-12-0579	TTHM TOTAL TRIHALOMETHANES	11-JAN-12	19.8	ug/L
006001500-12-16794	HAA5 HALOACETIC ACIDS	17-OCT-12	38	ug/L
006001500-12-16793	HAA5 HALOACETIC ACIDS	17-OCT-12	0	ug/L
006001500-12-16792	HAA5 HALOACETIC ACIDS	17-OCT-12	45	ug/L
006001500-12-16791	HAA5 HALOACETIC ACIDS	17-OCT-12	0	ug/L
006001500101-12-12483	HAA5 HALOACETIC ACIDS	08-AUG-12	30	ug/L
006001500002-12-12482	HAA5 HALOACETIC ACIDS	08-AUG-12	4	ug/L
006001500103-12-12481	HAA5 HALOACETIC ACIDS	08-AUG-12	12	ug/L
006001500004-12-12480	HAA5 HALOACETIC ACIDS	08-AUG-12	4	ug/L
006001500002-12-05548	HAA5 HALOACETIC ACIDS	11-APR-12	18	ug/L
006001500103-12-05547	HAA5 HALOACETIC ACIDS	11-APR-12	7	ug/L
006001500004-12-05546	HAA5 HALOACETIC ACIDS	11-APR-12	3	ug/L
006001500101-12-05545	HAA5 HALOACETIC ACIDS	11-APR-12	27	ug/L
006001500-12-00582	HAA5 HALOACETIC ACIDS	11-JAN-12	2	ug/L
006001500-12-00581	HAA5 HALOACETIC ACIDS	11-JAN-12	4	ug/L
006001500-12-00580	HAA5 HALOACETIC ACIDS	11-JAN-12	0	ug/L
006001500-12-0579	HAA5 HALOACETIC ACIDS	11-JAN-12	10	ug/L
0060015001330022	CU90 COPPER 90th PERCENTILE	31-DEC-12	.27	mg/L
0060015001330022	PB90 LEAD 90th PERCENTILE	31-DEC-12	.004	mg/L

PWSID: **0060015 CITY OF WESTMINSTER**

Plant Id: **01 CRANBERRY WTP**

Ref Id	Contaminant	Sample Date		Result	Units
00600150113384151	1075 BERYLLIUM	26-APR-12	<	.005	mg/L
00600150113384151	1035 MERCURY	26-APR-12	<	.0002	mg/L
00600150113384151	1085 THALLIUM	26-APR-12	<	.005	mg/L
00600150113384151	1045 SELENIUM	26-APR-12	<	.002	mg/L
00600150113384151	1020 CHROMIUM	26-APR-12	<	.001	mg/L
00600150113386769	1025 FLUORIDE	22-OCT-12		.73	mg/L
00600150113384151	1074 ANTIMONY	26-APR-12	<	.001	mg/L
00600150113384151	1010 BARIUM	26-APR-12		.013	mg/L
00600150113384151	1036 NICKEL	26-APR-12	<	.0025	mg/L
00600150113387372	2980 1,2-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2992 ETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2944 DIBROMOCHLOROMETHANE	12-DEC-12		1.4	ug/L
00600150113387372	2964 METHYLENE CHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2246 HEXACHLOROBUTADIENE	12-DEC-12	<	.5	ug/L
00600150113387372	2414 1,2,3-TRICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2430 BROMOCHLOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2426 TERT-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2995 m-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
00600150113387372	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
00600150113387372	2989 MONOCHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2991 TOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2941 CHLOROFORM	12-DEC-12		105	ug/L
00600150113387372	2985 1,1,2-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2413 1,3-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
00600150113387372	2965 o-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2988 1,1,2,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2420 1,2,3-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2248 NAPHTHALENE	12-DEC-12	<	.5	ug/L
00600150113387372	2418 1,2,4-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2424 1,3,5-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2030 P-ISOPROPYLTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2997 o-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2212 DICHLORODIFLUOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2990 BENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2984 TRICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2979 trans-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2981 1,1,1-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2987 TETRACHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2983 1,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2968 o-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2996 STYRENE	12-DEC-12	<	.5	ug/L
00600150113387372	2942 BROMOFORM	12-DEC-12	<	.5	ug/L
00600150113387372	2216 CHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2410 1,1-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
00600150113387372	2416 2,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2412 1,3-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L

PWSID: **0060015 CITY OF WESTMINSTER**

Plant Id: **01 CRANBERRY WTP**

Ref Id	Contaminant	Sample Date		Result	Units
00600150113387372	2993 BROMOBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2966 p-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2998 n-PROPYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2994 ISOPROPYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2408 DIBROMOMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2986 1,1,1,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2967 m-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2982 CARBON TETRACHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2976 VINYL CHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2977 1,1-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2969 p-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2380 cis-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2378 1,2,4-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2955 XYLENES, TOTAL	12-DEC-12	<	.5	ug/L
00600150113387372	2943 BROMODICHLOROMETHANE	12-DEC-12		11.5	ug/L
00600150113387372	2978 1,1-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2210 CHLOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2214 BROMOMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2422 N-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2218 TRICHLOROFLUOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2962 p-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2428 SEC-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
006001501G001002120001	2931 1,2-DIBROMO-3-CHLOROPROPANE	24-OCT-12	<	.01	ug/L
006001501G001002120001	2105 2,4-D	24-OCT-12	<	.5	ug/L
006001501G001002120001	2440 DICAMBA	24-OCT-12	<	.5	ug/L
006001501G001002120001	2595 METRIBUZIN (SENCOR)	24-OCT-12	<	1.5	ug/L
006001501G001002120001	2005 ENDRIN	24-OCT-12	<	.5	ug/L
006001501G001002120001	2047 ALDICARB	24-OCT-12	<	1	ug/L
006001501G001002120001	2274 HEXACHLOROBENZENE (HCB)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2010 BHC-GAMMA(LINDANE)	24-OCT-12	<	.1	ug/L
006001501G001002120001	2015 METHOXYCHLOR	24-OCT-12	<	.5	ug/L
006001501G001002120001	2306 BENZO(a)PYRENE	24-OCT-12	<	.1	ug/L
006001501G001002120001	2036 OXAMYL (VYDATE)	24-OCT-12	<	1	ug/L
006001501G001002120001	2022 METHOMYL	24-OCT-12	<	1	ug/L
006001501G001002120001	2021 CARBARYL	24-OCT-12	<	1	ug/L
006001501G001002120001	2051 ALACHLOR (LASSO)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2076 BUTACHLOR (MACHETE)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2065 HEPTACHLOR	24-OCT-12	<	.2	ug/L
006001501G001002120001	2067 HEPTACHLOR EPOXIDE	24-OCT-12	<	.1	ug/L
006001501G001002120001	2042 HEXACHLOROCYCLOPENTADIENE	24-OCT-12	<	.5	ug/L
006001501G001002120001	2035 DI(2-ETHYLHEXYL) ADIPATE	24-OCT-12	<	1.5	ug/L
006001501G001002120001	2946 ETHYLENE DIBROMIDE (EDB)	24-OCT-12	<	.01	ug/L
006001501G001002120001	2046 CARBOFURAN	24-OCT-12	<	1	ug/L
006001501G001002120001	2066 3-HYDROXYCARBOFURAN	24-OCT-12	<	1	ug/L
006001501G001002120001	2041 DINOSEB	24-OCT-12	<	.5	ug/L
006001501G001002120001	2031 DALAPON	24-OCT-12	<	.5	ug/L
006001501G001002120001	2326 PENTACHLOROPHENOL	24-OCT-12	<	.05	ug/L

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Plant Id: **01 CRANBERRY WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006001501G001002120001	2110 2,4,5-TP (SILVEX)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2045 METOLACHLOR	24-OCT-12	<	.5	ug/L
006001501G001002120001	2356 ALDRIN	24-OCT-12	<	.5	ug/L
006001501G001002120001	2037 SIMAZINE	24-OCT-12	<	.5	ug/L
006001501G001002120001	2077 PROPACHLOR (RAMROD)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2070 DIELDRIN	24-OCT-12	<	.5	ug/L
006001501G001002120001	2044 ALDICARB SULFONE	24-OCT-12	<	1	ug/L
00600150113386157	2020 TOXAPHENE	11-SEP-12	<	.2	ug/L
006001501G001002120001	2039 DI(2-ETHYLHEXYL) PHTHALATE	24-OCT-12		2.27	ug/L
006001501G001002120001	2111 2,4,5-T	24-OCT-12	<	.5	ug/L
006001501G001002120001	2040 PICLORAM	24-OCT-12	<	.5	ug/L
006001501G001002120001	2050 ATRAZINE	24-OCT-12	<	.5	ug/L
006001501G001002120001	2959 CHLORDANE	24-OCT-12	<	1	ug/L
006001501G001002120001	2043 ALDICARB SULFOXIDE	24-OCT-12	<	1	ug/L
00600150113386766	1040 NITRATE	22-OCT-12		5	mg/L
00600150113384151	1005 ARSENIC	26-APR-12	<	.002	mg/L
00600150113384151	1015 CADMIUM	26-APR-12	<	.005	mg/L
00600150113384151	1052 SODIUM	26-APR-12		18.2	mg/L
00600150113384151	1075 BERYLLIUM	26-APR-12	<	.005	mg/L
00600150113384151	1035 MERCURY	26-APR-12	<	.0002	mg/L
00600150113384151	1085 THALLIUM	26-APR-12	<	.005	mg/L
00600150113384151	1020 CHROMIUM	26-APR-12	<	.001	mg/L
00600150113384151	1045 SELENIUM	26-APR-12	<	.002	mg/L
00600150113386769	1025 FLUORIDE	22-OCT-12		.73	mg/L
00600150113384151	1036 NICKEL	26-APR-12	<	.0025	mg/L
00600150113384151	1074 ANTIMONY	26-APR-12	<	.001	mg/L
00600150113384151	1010 BARIUM	26-APR-12		.013	mg/L
00600150113387372	2980 1,2-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2964 METHYLENE CHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2992 ETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2944 DIBROMOCHLOROMETHANE	12-DEC-12		1.4	ug/L
00600150113387372	2246 HEXACHLOROBUTADIENE	12-DEC-12	<	.5	ug/L
00600150113387372	2414 1,2,3-TRICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2430 BROMOCHLOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2426 TERT-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2995 m-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
00600150113387372	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
00600150113387372	2991 TOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2989 MONOCHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2985 1,1,2-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2941 CHLOROFORM	12-DEC-12		105	ug/L
00600150113387372	2988 1,1,2,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2413 1,3-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
00600150113387372	2418 1,2,4-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2965 o-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2248 NAPHTHALENE	12-DEC-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600150113387372	2420 1,2,3-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2030 P-ISOPROPYLTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2424 1,3,5-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2212 DICHLORODIFLUOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2997 o-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2990 BENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2984 TRICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2981 1,1,1-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2983 1,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2968 o-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2979 trans-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2996 STYRENE	12-DEC-12	<	.5	ug/L
00600150113387372	2987 TETRACHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2942 BROMOFORM	12-DEC-12	<	.5	ug/L
00600150113387372	2216 CHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2410 1,1-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
00600150113387372	2416 2,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2412 1,3-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
00600150113387372	2993 BROMOBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2966 p-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
00600150113387372	2998 n-PROPYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2994 ISOPROPYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2408 DIBROMOMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2967 m-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2986 1,1,1,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2982 CARBON TETRACHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2977 1,1-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2969 p-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2976 VINYL CHLORIDE	12-DEC-12	<	.5	ug/L
00600150113387372	2380 cis-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2955 XYLENES, TOTAL	12-DEC-12	<	.5	ug/L
00600150113387372	2378 1,2,4-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2210 CHLOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2214 BROMOMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2943 BROMODICHLOROMETHANE	12-DEC-12		11.5	ug/L
00600150113387372	2978 1,1-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2422 N-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113387372	2218 TRICHLOROFLUOROMETHANE	12-DEC-12	<	.5	ug/L
00600150113387372	2962 p-XYLENE	12-DEC-12	<	.5	ug/L
00600150113387372	2428 SEC-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
00600150113386157	2010 BHC-GAMMA(LINDANE)	11-SEP-12	<	.097	ug/L
00600150113381241	2042 HEXACHLOROCYCLOPENTADIENE	18-JUN-12	<	.19	ug/L
006001501G001002120001	2931 1,2-DIBROMO-3-CHLOROPROPANE	24-OCT-12	<	.01	ug/L
00600150113386157	2039 DI(2-ETHYLHEXYL) PHTHALATE	11-SEP-12	<	.97	ug/L
006001501G001002120001	2105 2,4-D	24-OCT-12	<	.5	ug/L
006001501G001002120001	2440 DICAMBA	24-OCT-12	<	.5	ug/L
006001501G001002120001	2595 METRIBUZIN (SENCOR)	24-OCT-12	<	1.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600150113381241	2045 METOLACHLOR	18-JUN-12	<	.19	ug/L
00600150113386157	2037 SIMAZINE	11-SEP-12	<	.19	ug/L
006001501G001002120001	2005 ENDRIN	24-OCT-12	<	.5	ug/L
00600150113381241	2067 HEPTACHLOR EPOXIDE	18-JUN-12	<	.097	ug/L
00600150113386157	2065 HEPTACHLOR	11-SEP-12	<	.097	ug/L
006001501G001002120001	2274 HEXACHLOROBENZENE (HCB)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2047 ALDICARB	24-OCT-12	<	1	ug/L
006001501G001002120001	2010 BHC-GAMMA(LINDANE)	24-OCT-12	<	.1	ug/L
006001501G001002120001	2015 METHOXYCHLOR	24-OCT-12	<	.5	ug/L
00600150113386157	2035 DI(2-ETHYLHEXYL) ADIPATE	11-SEP-12	<	.48	ug/L
00600150113381241	2020 TOXAPHENE	18-JUN-12	<	2	ug/L
006001501G001002120001	2306 BENZO(a)PYRENE	24-OCT-12	<	.1	ug/L
006001501G001002120001	2021 CARBARYL	24-OCT-12	<	1	ug/L
006001501G001002120001	2036 OXAMYL (VYDATE)	24-OCT-12	<	1	ug/L
006001501G001002120001	2022 METHOMYL	24-OCT-12	<	1	ug/L
00600150113386157	2051 ALACHLOR (LASSO)	11-SEP-12	<	.19	ug/L
006001501G001002120001	2051 ALACHLOR (LASSO)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2076 BUTACHLOR (MACHETE)	24-OCT-12	<	.5	ug/L
00600150113381241	2050 ATRAZINE	18-JUN-12	<	.19	ug/L
00600150113381241	2065 HEPTACHLOR	18-JUN-12	<	.097	ug/L
00600150113381241	2005 ENDRIN	18-JUN-12	<	.19	ug/L
00600150113386157	2067 HEPTACHLOR EPOXIDE	11-SEP-12	<	.097	ug/L
006001501G001002120001	2065 HEPTACHLOR	24-OCT-12	<	.2	ug/L
006001501G001002120001	2067 HEPTACHLOR EPOXIDE	24-OCT-12	<	.1	ug/L
006001501G001002120001	2042 HEXACHLOROCYCLOPENTADIENE	24-OCT-12	<	.5	ug/L
00600150113386157	2042 HEXACHLOROCYCLOPENTADIENE	11-SEP-12	<	.19	ug/L
00600150113381241	2010 BHC-GAMMA(LINDANE)	18-JUN-12	<	.097	ug/L
006001501G001002120001	2946 ETHYLENE DIBROMIDE (EDB)	24-OCT-12	<	.01	ug/L
00600150113381241	2039 DI(2-ETHYLHEXYL) PHTHALATE	18-JUN-12	<	.097	ug/L
006001501G001002120001	2035 DI(2-ETHYLHEXYL) ADIPATE	24-OCT-12	<	1.5	ug/L
006001501G001002120001	2046 CARBOFURAN	24-OCT-12	<	1	ug/L
00600150113386157	2306 BENZO(a)PYRENE	11-SEP-12	<	.097	ug/L
006001501G001002120001	2066 3-HYDROXYCARBOFURAN	24-OCT-12	<	1	ug/L
006001501G001002120001	2041 DINOSEB	24-OCT-12	<	.5	ug/L
006001501G001002120001	2031 DALAPON	24-OCT-12	<	.5	ug/L
006001501G001002120001	2326 PENTACHLOROPHENOL	24-OCT-12	<	.05	ug/L
006001501G001002120001	2110 2,4,5-TP (SILVEX)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2045 METOLACHLOR	24-OCT-12	<	.5	ug/L
00600150113386157	2045 METOLACHLOR	11-SEP-12	<	.19	ug/L
006001501G001002120001	2077 PROPACHLOR (RAMROD)	24-OCT-12	<	.5	ug/L
006001501G001002120001	2037 SIMAZINE	24-OCT-12	<	.5	ug/L
006001501G001002120001	2356 ALDRIN	24-OCT-12	<	.5	ug/L
006001501G001002120001	2070 DIELDRIN	24-OCT-12	<	.5	ug/L
006001501G001002120001	2044 ALDICARB SULFONE	24-OCT-12	<	1	ug/L
00600150113381241	2015 METHOXYCHLOR	18-JUN-12	<	.19	ug/L
00600150113386157	2020 TOXAPHENE	11-SEP-12	<	.2	ug/L
00600150113386157	2015 METHOXYCHLOR	11-SEP-12	<	.19	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600150113381241	2035 DI(2-ETHYLHEXYL) ADIPATE	18-JUN-12	<	.48	ug/L
00600150113381241	2306 BENZO(a)PYRENE	18-JUN-12	<	.097	ug/L
006001501G001002120001	2039 DI(2-ETHYLHEXYL) PHTHALATE	24-OCT-12		2.27	ug/L
006001501G001002120001	2111 2,4,5-T	24-OCT-12	<	.5	ug/L
006001501G001002120001	2040 PICLORAM	24-OCT-12	<	.5	ug/L
006001501G001002120001	2050 ATRAZINE	24-OCT-12	<	.5	ug/L
00600150113386157	2050 ATRAZINE	11-SEP-12	<	.19	ug/L
00600150113381241	2051 ALACHLOR (LASSO)	18-JUN-12	<	.19	ug/L
00600150113381241	2037 SIMAZINE	18-JUN-12	<	.19	ug/L
00600150113386157	2005 ENDRIN	11-SEP-12	<	.19	ug/L
006001501G001002120001	2959 CHLORDANE	24-OCT-12	<	1	ug/L
00600150113386157	2959 CHLORDANE	11-SEP-12	<	.5	ug/L
00600150113381241	2959 CHLORDANE	18-JUN-12	<	.49	ug/L
00600150113386157	2274 HEXACHLOROBENZENE (HCB)	11-SEP-12	<	.097	ug/L
00600150113381241	2274 HEXACHLOROBENZENE (HCB)	18-JUN-12	<	.097	ug/L
006001501G001002120001	2043 ALDICARB SULFOXIDE	24-OCT-12	<	1	ug/L
00600150113386766	1040 NITRATE	22-OCT-12		5	mg/L
00600150113384151	1015 CADMIUM	26-APR-12	<	.005	mg/L
00600150113384151	1052 SODIUM	26-APR-12		18.2	mg/L
00600150113384151	1005 ARSENIC	26-APR-12	<	.002	mg/L
00600150113382837	1040 NITRATE	10-JAN-12		5.82	mg/L

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Ref Id	Contaminant	Sample Date		Result	Units
00600150213386295	1010 BARIUM	11-SEP-12		.073	mg/L
00600150213386295	1020 CHROMIUM	11-SEP-12		.0039	mg/L
00600150213386295	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150213386295	1052 SODIUM	11-SEP-12		41.9	mg/L
006001502G001000857	4000 GROSS ALPHA	24-OCT-12	<	2	pCi/L
00600150213386295	1005 ARSENIC	11-SEP-12		.0055	mg/L
00600150213386295	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150213386295	1085 THALLIUM	11-SEP-12	<	.001	mg/L
006001502G001000857	4100 GROSS BETA	24-OCT-12		4	pCi/L
006001502G001000857	4030 RADIUM-228	24-OCT-12	<	.8	pCi/L
00600150213386295	1035 MERCURY	11-SEP-12	<	.005	mg/L
00600150213386295	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
006001502G0012126008	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001502G0012126008	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L

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Plant Id: **02 WTP - COUNTY SHOP WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
006001502G0012126008	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001502G0012126008	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001502G0012126008	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001502G0012126008	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001502G0012126008	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G001003413003	2010 BHC-GAMMA(LINDANE)	17-FEB-10	<	.1	ug/L
006001502G001003413003	2946 ETHYLENE DIBROMIDE (EDB)	17-FEB-10	<	.01	ug/L
006001502G001003413003	2306 BENZO(a)PYRENE	17-FEB-10	<	.1	ug/L
006001502G001003413003	2022 METHOMYL	17-FEB-10	<	1	ug/L
006001502G001003413003	2031 DALAPON	17-FEB-10	<	.1	ug/L
006001502G001003413003	2036 OXAMYL (VYDATE)	17-FEB-10	<	1	ug/L
006001502G001003413003	2040 PICLORAM	17-FEB-10	<	.1	ug/L
006001502G001003413003	2595 METRIBUZIN (SENCOR)	17-FEB-10	<	1.5	ug/L
006001502G001003413003	2045 METOLACHLOR	17-FEB-10	<	.5	ug/L
006001502G001003413003	2070 DIELDRIN	17-FEB-10	<	.5	ug/L
006001502G001003413003	2065 HEPTACHLOR	17-FEB-10	<	.2	ug/L
006001502G001003413003	2005 ENDRIN	17-FEB-10	<	.5	ug/L
006001502G001003413003	2044 ALDICARB SULFONE	17-FEB-10	<	1	ug/L
006001502G001003413003	2042 HEXACHLOROCYCLOPENTADIENE	17-FEB-10	<	.5	ug/L
006001502G001003413003	2046 CARBOFURAN	17-FEB-10	<	1	ug/L
006001502G001003413003	2326 PENTACHLOROPHENOL	17-FEB-10	<	.05	ug/L
006001502G001003413003	2110 2,4,5-TP (SILVEX)	17-FEB-10	<	.1	ug/L
006001502G001003413003	2077 PROPACHLOR (RAMROD)	17-FEB-10	<	.5	ug/L
006001502G001003413003	2959 CHLORDANE	17-FEB-10	<	1	ug/L
006001502G001003413003	2043 ALDICARB SULFOXIDE	17-FEB-10	<	1	ug/L
006001502G001003413003	2047 ALDICARB	17-FEB-10	<	1	ug/L
006001502G001003413003	2274 HEXACHLOROBENZENE (HCB)	17-FEB-10	<	.5	ug/L

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Plant Id: **02 WTP - COUNTY SHOP WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
006001502G001003413003	2015 METHOXYCHLOR	17-FEB-10	<	.5	ug/L
006001502G001003413003	2931 1,2-DIBROMO-3-CHLOROPROPANE	17-FEB-10	<	.01	ug/L
006001502G001003413003	2021 CARBARYL	17-FEB-10	<	1	ug/L
006001502G001003413003	2041 DINOSEB	17-FEB-10	<	.1	ug/L
006001502G001003413003	2051 ALACHLOR (LASSO)	17-FEB-10	<	.5	ug/L
006001502G001003413003	2050 ATRAZINE	17-FEB-10	<	.5	ug/L
006001502G001003413003	2356 ALDRIN	17-FEB-10	<	.5	ug/L
006001502G001003413003	2037 SIMAZINE	17-FEB-10	<	.5	ug/L
006001502G001003413003	2067 HEPTACHLOR EPOXIDE	17-FEB-10	<	.5	ug/L
006001502G001003413003	2035 DI(2-ETHYLHEXYL) ADIPATE	17-FEB-10	<	1.5	ug/L
006001502G001003413003	2039 DI(2-ETHYLHEXYL) PHTHALATE	17-FEB-10	<	.5	ug/L
006001502G001003413003	2105 2,4-D	17-FEB-10	<	.1	ug/L
006001502G001003413003	2066 3-HYDROXYCARBOFURAN	17-FEB-10	<	1	ug/L
006001502G001003413003	2440 DICAMBA	17-FEB-10	<	.05	ug/L
006001502G001003413003	2111 2,4,5-T	17-FEB-10	<	.1	ug/L
006001502G001003413003	2076 BUTACHLOR (MACHETE)	17-FEB-10	<	.5	ug/L
00600150213386295	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150213386295	1045 SELENIUM	11-SEP-12		.021	mg/L
00600150213385388	1040 NITRATE	19-JUL-12		7.87	mg/L
00600150213386295	1010 BARIUM	11-SEP-12		.073	mg/L
00600150213386295	1020 CHROMIUM	11-SEP-12		.0039	mg/L
00600150213386295	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150213386295	1052 SODIUM	11-SEP-12		41.9	mg/L
00600150213374215	1025 FLUORIDE	29-JAN-10		.15	mg/L
006001502G001000857	4000 GROSS ALPHA	24-OCT-12	<	2	pCi/L
00600150213386295	1005 ARSENIC	11-SEP-12		.0055	mg/L
00600150213386295	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150213386295	1085 THALLIUM	11-SEP-12	<	.001	mg/L
006001502G001000857	4100 GROSS BETA	24-OCT-12		4	pCi/L
006001502G001000857	4030 RADIUM-228	24-OCT-12	<	.8	pCi/L
00600150213386295	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150213386295	1035 MERCURY	11-SEP-12	<	.005	mg/L
006001502G0012126008	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001502G0012126008	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L

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Plant Id: **02 WTP - COUNTY SHOP WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
006001502G0012126008	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001502G0012126008	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001502G0012126008	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001502G0012126008	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001502G0012126008	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001502G0012126008	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
00600150213386295	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150213386295	1045 SELENIUM	11-SEP-12		.021	mg/L

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Plant Id: **02 WTP - COUNTY SHOP WELL 3**

Ref Id	Contaminant	Sample Date	Result	Units
00600150213385388	1040 NITRATE	19-JUL-12	7.87	mg/L

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Plant Id: **03 WTP - AIRPORT WELL 4**

Ref Id	Contaminant	Sample Date		Result	Units
00600150313387102	1074 ANTIMONY	20-NOV-12	<	.001	mg/L
00600150313387102	1005 ARSENIC	20-NOV-12	<	.0015	mg/L
00600150313387102	1015 CADMIUM	20-NOV-12	<	.0005	mg/L
00600150313387102	1035 MERCURY	20-NOV-12	<	.0002	mg/L
00600150313387102	1045 SELENIUM	20-NOV-12	<	.002	mg/L
00600150313387102	1010 BARIUM	20-NOV-12		.016	mg/L
00600150313387102	1025 FLUORIDE	20-NOV-12		.1	mg/L
00600150313387386	1040 NITRATE	13-DEC-12		6.92	mg/L
00600150313387102	1075 BERYLLIUM	20-NOV-12	<	.0005	mg/L
00600150313387102	1052 SODIUM	20-NOV-12		22.5	mg/L
006001503G001002465004	2983 1,2-DICHLOROPROPANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2991 TOLUENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2996 STYRENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2378 1,2,4-TRICHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2410 1,1-DICHLOROPROPENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2216 CHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2412 1,3-DICHLOROPROPANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2998 n-PROPYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2994 ISOPROPYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2967 m-DICHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2212 DICHLORODIFLUOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2428 SEC-BUTYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2990 BENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2943 BROMODICHLOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2214 BROMOMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2210 CHLOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2413 1,3-DICHLOROPROPENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2416 2,2-DICHLOROPROPANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2418 1,2,4-TRIMETHYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2422 N-BUTYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2246 HEXACHLOROBUTADIENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2420 1,2,3-TRICHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2997 o-XYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2251 METHYL-TERT-BUTYL-ETHER	03-NOV-11	<	.5	ug/L
006001503G001002465004	2251 METHYL-TERT-BUTYL-ETHER	03-NOV-11	<	.5	ug/L
006001503G001002465004	2977 1,1-DICHLOROETHYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2992 ETHYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2987 TETRACHLOROETHYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2964 METHYLENE CHLORIDE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2955 XYLENES, TOTAL	03-NOV-11	<	.5	ug/L
006001503G001002465004	2941 CHLOROFORM	03-NOV-11	<	.5	ug/L
006001503G001002465004	2988 1,1,2,2-TETRACHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2408 DIBROMOMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2424 1,3,5-TRIMETHYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2218 TRICHLOROFLUOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2414 1,2,3-TRICHLOROPROPANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2995 m-XYLENE	03-NOV-11	<	.5	ug/L

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Plant Id: **03 WTP - AIRPORT WELL 4**

Ref Id	Contaminant	Sample Date		Result	Units
006001503G001002465004	2986 1,1,1,2-TETRACHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2969 p-DICHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2982 CARBON TETRACHLORIDE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2984 TRICHLOROETHYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2981 1,1,1-TRICHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2980 1,2-DICHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2979 trans-1,2-DICHLOROETHYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2976 VINYL CHLORIDE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2989 MONOCHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2968 o-DICHLOROBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2380 cis-1,2-DICHLOROETHYLENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2985 1,1,2-TRICHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2944 DIBROMOCHLOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2942 BROMOFORM	03-NOV-11	<	.5	ug/L
006001503G001002465004	2978 1,1-DICHLOROETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2993 BROMOBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2966 p-CHLOROTOLUENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2965 o-CHLOROTOLUENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2248 NAPHTHALENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2430 BROMOCHLOROMETHANE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2030 P-ISOPROPYLTOLUENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2426 TERT-BUTYLBENZENE	03-NOV-11	<	.5	ug/L
006001503G001002465004	2962 p-XYLENE	03-NOV-11	<	.5	ug/L
006001503G001002628001	2931 1,2-DIBROMO-3-CHLOROPROPANE	29-NOV-12	<	.01	ug/L
006001503G001002628001	2036 OXAMYL (VYDATE)	29-NOV-12	<	1	ug/L
006001503G001002628001	2440 DICAMBA	29-NOV-12	<	.5	ug/L
006001503G001002628001	2595 METRIBUZIN (SENCOR)	29-NOV-12	<	1.5	ug/L
006001503G001002628001	2356 ALDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2067 HEPTACHLOR EPOXIDE	29-NOV-12	<	.1	ug/L
006001503G001002628001	2065 HEPTACHLOR	29-NOV-12	<	.2	ug/L
006001503G001002628001	2274 HEXACHLOROBENZENE (HCB)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2046 CARBOFURAN	29-NOV-12	<	1	ug/L
006001503G001002628001	2105 2,4-D	29-NOV-12	<	.5	ug/L
006001503G001002628001	2326 PENTACHLOROPHENOL	29-NOV-12	<	.05	ug/L
006001503G001002628001	2042 HEXACHLOROCYCLOPENTADIENE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2035 DI(2-ETHYLHEXYL) ADIPATE	29-NOV-12	<	1.5	ug/L
006001503G001002628001	2066 3-HYDROXYCARBOFURAN	29-NOV-12	<	1	ug/L
006001503G001002628001	2031 DALAPON	29-NOV-12	<	.5	ug/L
006001503G001002628001	2110 2,4,5-TP (SILVEX)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2045 METOLACHLOR	29-NOV-12	<	.5	ug/L
006001503G001002628001	2051 ALACHLOR (LASSO)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2070 DIELDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2043 ALDICARB SULFOXIDE	29-NOV-12	<	1	ug/L
006001503G001002628001	2047 ALDICARB	29-NOV-12	<	1	ug/L
006001503G001002628001	2015 METHOXYCHLOR	29-NOV-12	<	.5	ug/L
006001503G001002628001	2010 BHC-GAMMA(LINDANE)	29-NOV-12	<	.1	ug/L
006001503G001002628001	2946 ETHYLENE DIBROMIDE (EDB)	29-NOV-12	<	.01	ug/L

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Plant Id: **03 WTP - AIRPORT WELL 4**

Ref Id	Contaminant	Sample Date		Result	Units
006001503G001002628001	2039 DI(2-ETHYLHEXYL) PHTHALATE	29-NOV-12		2.71	ug/L
006001503G001002628001	2022 METHOMYL	29-NOV-12	<	1	ug/L
006001503G001002628001	2021 CARBARYL	29-NOV-12	<	1	ug/L
006001503G001002628001	2306 BENZO(a)PYRENE	29-NOV-12	<	.1	ug/L
006001503G001002628001	2041 DINOSEB	29-NOV-12	<	.5	ug/L
006001503G001002628001	2111 2,4,5-T	29-NOV-12	<	.5	ug/L
006001503G001002628001	2040 PICLORAM	29-NOV-12	<	.5	ug/L
006001503G001002628001	2076 BUTACHLOR (MACHETE)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2050 ATRAZINE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2037 SIMAZINE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2077 PROPACHLOR (RAMROD)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2005 ENDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2959 CHLORDANE	29-NOV-12	<	1	ug/L
006001503G001002628001	2044 ALDICARB SULFONE	29-NOV-12	<	1	ug/L
00600150313387102	1020 CHROMIUM	20-NOV-12		.0058	mg/L
00600150313387102	1036 NICKEL	20-NOV-12	<	.0025	mg/L
00600150313387102	1085 THALLIUM	20-NOV-12	<	.0005	mg/L
00600150313387102	1074 ANTIMONY	20-NOV-12	<	.001	mg/L
00600150313387102	1005 ARSENIC	20-NOV-12	<	.0015	mg/L
00600150313387102	1015 CADMIUM	20-NOV-12	<	.0005	mg/L
00600150313387102	1035 MERCURY	20-NOV-12	<	.0002	mg/L
00600150313387102	1045 SELENIUM	20-NOV-12	<	.002	mg/L
00600150313387102	1025 FLUORIDE	20-NOV-12		.1	mg/L
00600150313387386	1040 NITRATE	13-DEC-12		6.92	mg/L
00600150313387102	1010 BARIUM	20-NOV-12		.016	mg/L
00600150313387102	1075 BERYLLIUM	20-NOV-12	<	.0005	mg/L
00600150313387102	1052 SODIUM	20-NOV-12		22.5	mg/L
00600150313384856	2946 ETHYLENE DIBROMIDE (EDB)	20-JUN-12	<	.02	ug/L
006001503G001002628001	2931 1,2-DIBROMO-3-CHLOROPROPANE	29-NOV-12	<	.01	ug/L
00600150313387100	2946 ETHYLENE DIBROMIDE (EDB)	20-NOV-12	<	.02	ug/L
006001503G001002628001	2036 OXAMYL (VYDATE)	29-NOV-12	<	1	ug/L
006001503G001002628001	2440 DICAMBA	29-NOV-12	<	.5	ug/L
006001503G001002628001	2595 METRIBUZIN (SENCOR)	29-NOV-12	<	1.5	ug/L
006001503G001002628001	2356 ALDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2067 HEPTACHLOR EPOXIDE	29-NOV-12	<	.1	ug/L
006001503G001002628001	2065 HEPTACHLOR	29-NOV-12	<	.2	ug/L
006001503G001002628001	2274 HEXACHLOROBENZENE (HCB)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2046 CARBOFURAN	29-NOV-12	<	1	ug/L
006001503G001002628001	2105 2,4-D	29-NOV-12	<	.5	ug/L
006001503G001002628001	2326 PENTACHLOROPHENOL	29-NOV-12	<	.05	ug/L
006001503G001002628001	2042 HEXACHLOROCYCLOPENTADIENE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2035 DI(2-ETHYLHEXYL) ADIPATE	29-NOV-12	<	1.5	ug/L
006001503G001002628001	2066 3-HYDROXYCARBOFURAN	29-NOV-12	<	1	ug/L
006001503G001002628001	2031 DALAPON	29-NOV-12	<	.5	ug/L
006001503G001002628001	2110 2,4,5-TP (SILVEX)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2051 ALACHLOR (LASSO)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2045 METOLACHLOR	29-NOV-12	<	.5	ug/L

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Plant Id: **03 WTP - AIRPORT WELL 4**

Ref Id	Contaminant	Sample Date		Result	Units
006001503G001002628001	2070 DIELDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2043 ALDICARB SULFOXIDE	29-NOV-12	<	1	ug/L
006001503G001002628001	2047 ALDICARB	29-NOV-12	<	1	ug/L
006001503G001002628001	2010 BHC-GAMMA(LINDANE)	29-NOV-12	<	.1	ug/L
006001503G001002628001	2946 ETHYLENE DIBROMIDE (EDB)	29-NOV-12	<	.01	ug/L
00600150313385390	2946 ETHYLENE DIBROMIDE (EDB)	19-JUL-12	<	.02	ug/L
006001503G001002628001	2015 METHOXYCHLOR	29-NOV-12	<	.5	ug/L
006001503G001002628001	2039 DI(2-ETHYLHEXYL) PHTHALATE	29-NOV-12		2.71	ug/L
006001503G001002628001	2021 CARBARYL	29-NOV-12	<	1	ug/L
006001503G001002628001	2306 BENZO(a)PYRENE	29-NOV-12	<	.1	ug/L
006001503G001002628001	2022 METHOMYL	29-NOV-12	<	1	ug/L
006001503G001002628001	2111 2,4,5-T	29-NOV-12	<	.5	ug/L
006001503G001002628001	2040 PICLORAM	29-NOV-12	<	.5	ug/L
006001503G001002628001	2041 DINOSEB	29-NOV-12	<	.5	ug/L
006001503G001002628001	2076 BUTACHLOR (MACHETE)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2050 ATRAZINE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2077 PROPACHLOR (RAMROD)	29-NOV-12	<	.5	ug/L
006001503G001002628001	2037 SIMAZINE	29-NOV-12	<	.5	ug/L
006001503G001002628001	2005 ENDRIN	29-NOV-12	<	.5	ug/L
006001503G001002628001	2959 CHLORDANE	29-NOV-12	<	1	ug/L
006001503G001002628001	2044 ALDICARB SULFONE	29-NOV-12	<	1	ug/L
00600150313387102	1020 CHROMIUM	20-NOV-12		.0058	mg/L
00600150313387102	1036 NICKEL	20-NOV-12	<	.0025	mg/L
00600150313387102	1085 THALLIUM	20-NOV-12	<	.0005	mg/L

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Plant Id: **04 WTP - CENTER ST WELL 6**

Ref Id	Contaminant	Sample Date		Result	Units
00600150413386300	1025 FLUORIDE	11-SEP-12		.5	mg/L
00600150413382840	1040 NITRATE	10-JAN-12		4.38	mg/L
006001504G0012126006	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001504G0012126006	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001504G0012126006	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001504G0012126006	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2941 CHLOROFORM	24-OCT-12		1.7	ug/L
006001504G0012126006	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L

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Plant Id: **04 WTP - CENTER ST WELL 6**

Ref Id	Contaminant	Sample Date		Result	Units
006001504G0012126006	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001504G0012126006	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001504G001002949001	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-JAN-10	<	.5	ug/L
006001504G001002949001	2046 CARBOFURAN	13-JAN-10	<	1	ug/L
006001504G001002949001	2306 BENZO(a)PYRENE	13-JAN-10	<	.1	ug/L
006001504G001002949001	2440 DICAMBA	13-JAN-10	<	.5	ug/L
006001504G001002949001	2040 PICLORAM	13-JAN-10	<	.1	ug/L
006001504G001002949001	2326 PENTACHLOROPHENOL	13-JAN-10	<	.05	ug/L
006001504G001002949001	2041 DINOSEB	13-JAN-10		.1	ug/L
006001504G001002949001	2111 2,4,5-T	13-JAN-10	<	.1	ug/L
006001504G001002949001	2959 CHLORDANE	13-JAN-10	<	1	ug/L
006001504G001002949001	2070 DIELDRIN	13-JAN-10	<	.5	ug/L
006001504G001002949001	2067 HEPTACHLOR EPOXIDE	13-JAN-10	<	.1	ug/L
006001504G001002949001	2043 ALDICARB SULFOXIDE	13-JAN-10	<	1	ug/L
006001504G001002949001	2010 BHC-GAMMA(LINDANE)	13-JAN-10	<	.1	ug/L
006001504G001002949001	2946 ETHYLENE DIBROMIDE (EDB)	13-JAN-10	<	.01	ug/L
006001504G001002949001	2051 ALACHLOR (LASSO)	13-JAN-10	<	.5	ug/L
006001504G001002949001	2110 2,4,5-TP (SILVEX)	13-JAN-10	<	.1	ug/L
006001504G001002949001	2076 BUTACHLOR (MACHETE)	13-JAN-10	<	.5	ug/L
006001504G001002949001	2050 ATRAZINE	13-JAN-10	<	.5	ug/L
006001504G001002949001	2077 PROPACHLOR (RAMROD)	13-JAN-10	<	.5	ug/L
006001504G001002949001	2005 ENDRIN	13-JAN-10	<	.5	ug/L
006001504G001002949001	2044 ALDICARB SULFONE	13-JAN-10	<	1	ug/L
006001504G001002949001	2042 HEXACHLOROCYCLOPENTADIENE	13-JAN-10	<	.5	ug/L
006001504G001002949001	2035 DI(2-ETHYLHEXYL) ADIPATE	13-JAN-10	<	1.5	ug/L
006001504G001002949001	2021 CARBARYL	13-JAN-10	<	1	ug/L
006001504G001002949001	2066 3-HYDROXYCARBOFURAN	13-JAN-10	<	1	ug/L
006001504G001002949001	2036 OXAMYL (VYDATE)	13-JAN-10	<	1	ug/L
006001504G001002949001	2595 METRIBUZIN (SENCOR)	13-JAN-10	<	1.5	ug/L
006001504G001002949001	2045 METOLACHLOR	13-JAN-10	<	.5	ug/L
006001504G001002949001	2037 SIMAZINE	13-JAN-10	<	.5	ug/L
006001504G001002949001	2065 HEPTACHLOR	13-JAN-10	<	.2	ug/L
006001504G001002949001	2047 ALDICARB	13-JAN-10	<	1	ug/L
006001504G001002949001	2015 METHOXYCHLOR	13-JAN-10	<	.5	ug/L

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Plant Id: **04 WTP - CENTER ST WELL 6**

Ref Id	Contaminant	Sample Date		Result	Units
006001504G001002949001	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-JAN-10	<	.01	ug/L
006001504G001002949001	2022 METHOMYL	13-JAN-10	<	1	ug/L
006001504G001002949001	2031 DALAPON	13-JAN-10	<	.1	ug/L
006001504G001002949001	2105 2,4-D	13-JAN-10	<	.1	ug/L
006001504G001002949001	2356 ALDRIN	13-JAN-10	<	.5	ug/L
006001504G001002949001	2274 HEXACHLOROBENZENE (HCB)	13-JAN-10	<	.5	ug/L
00600150413374000	1075 BERYLLIUM	07-JAN-10	<	.001	mg/L
00600150413374000	1036 NICKEL	07-JAN-10	<	.005	mg/L
00600150413386300	1025 FLUORIDE	11-SEP-12		.5	mg/L
00600150413374000	1074 ANTIMONY	07-JAN-10	<	.002	mg/L
00600150413374000	1005 ARSENIC	07-JAN-10		.0031	mg/L
00600150413374000	1045 SELENIUM	07-JAN-10		.014	mg/L
00600150413374000	1010 BARIUM	07-JAN-10		.023	mg/L
00600150413374000	1035 MERCURY	07-JAN-10	<	.0005	mg/L
00600150413374000	1085 THALLIUM	07-JAN-10	<	.001	mg/L
00600150413382840	1040 NITRATE	10-JAN-12		4.38	mg/L
00600150413374000	1015 CADMIUM	07-JAN-10	<	.001	mg/L
00600150413374000	1020 CHROMIUM	07-JAN-10		.0049	mg/L
00600150413374000	1052 SODIUM	07-JAN-10		34.7	mg/L
006001504G0012126006	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001504G0012126006	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001504G0012126006	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001504G0012126006	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L

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Plant Id: **04 WTP - CENTER ST WELL 6**

Ref Id	Contaminant	Sample Date		Result	Units
006001504G0012126006	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2941 CHLOROFORM	24-OCT-12		1.7	ug/L
006001504G0012126006	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001504G0012126006	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001504G0012126006	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L

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Plant Id: **05 WTP - KRIDERS CHURCH WELL5**

Ref Id	Contaminant	Sample Date		Result	Units
00600150513386296	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150513386296	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150513386296	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150513386296	1052 SODIUM	11-SEP-12		29.3	mg/L
00600150513386296	1010 BARIUM	11-SEP-12		.092	mg/L
00600150513386296	1020 CHROMIUM	11-SEP-12		.0097	mg/L
00600150513386296	1045 SELENIUM	11-SEP-12		.0092	mg/L
00600150513386296	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150513386296	1005 ARSENIC	11-SEP-12	<	.003	mg/L
00600150513382839	1040 NITRATE	10-JAN-12		4.8	mg/L
006001505G0012125001	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001505G0012125001	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001505G0012125001	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001505G0012125001	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001505G0012125001	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001505G0012125001	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L

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Plant Id: **05 WTP - KRIDERS CHURCH WELL5**

Ref Id	Contaminant	Sample Date		Result	Units
006001505G0012125001	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G001002470002	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-NOV-11	<	.01	ug/L
006001505G001002470002	2306 BENZO(a)PYRENE	03-NOV-11	<	.1	ug/L
006001505G001002470002	2066 3-HYDROXYCARBOFURAN	03-NOV-11	<	1	ug/L
006001505G001002470002	2105 2,4-D	03-NOV-11	<	.5	ug/L
006001505G001002470002	2031 DALAPON	03-NOV-11	<	.5	ug/L
006001505G001002470002	2326 PENTACHLOROPHENOL	03-NOV-11	<	.05	ug/L
006001505G001002470002	2595 METRIBUZIN (SENCOR)	03-NOV-11	<	1.5	ug/L
006001505G001002470002	2070 DIELDRIN	03-NOV-11	<	.5	ug/L
006001505G001002470002	2043 ALDICARB SULFOXIDE	03-NOV-11	<	1	ug/L
006001505G001002470002	2044 ALDICARB SULFONE	03-NOV-11	<	1	ug/L
006001505G001002470002	2022 METHOMYL	03-NOV-11	<	1	ug/L
006001505G001002470002	2946 ETHYLENE DIBROMIDE (EDB)	03-NOV-11	<	.01	ug/L
006001505G001002470002	2021 CARBARYL	03-NOV-11	<	1	ug/L
006001505G001002470002	2040 PICLORAM	03-NOV-11	<	.5	ug/L
006001505G001002470002	2045 METOLACHLOR	03-NOV-11	<	.5	ug/L
006001505G001002470002	2050 ATRAZINE	03-NOV-11	<	.5	ug/L
006001505G001002470002	2077 PROPACHLOR (RAMROD)	03-NOV-11	<	.5	ug/L
006001505G001002470002	2015 METHOXYCHLOR	03-NOV-11	<	.5	ug/L
006001505G001002470002	2010 BHC-GAMMA(LINDANE)	03-NOV-11	<	.1	ug/L
006001505G001002470002	2035 DI(2-ETHYLHEXYL) ADIPATE	03-NOV-11	<	1.5	ug/L
006001505G001002470002	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-NOV-11	<	1	ug/L
006001505G001002470002	2036 OXAMYL (VYDATE)	03-NOV-11	<	1	ug/L
006001505G001002470002	2041 DINOSEB	03-NOV-11	<	.5	ug/L
006001505G001002470002	2440 DICAMBA	03-NOV-11	<	.5	ug/L

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Plant Id: **05 WTP - KRIDERS CHURCH WELL5**

Ref Id	Contaminant	Sample Date		Result	Units
006001505G001002470002	2076 BUTACHLOR (MACHETE)	03-NOV-11	<	.5	ug/L
006001505G001002470002	2067 HEPTACHLOR EPOXIDE	03-NOV-11	<	.1	ug/L
006001505G001002470002	2065 HEPTACHLOR	03-NOV-11	<	.2	ug/L
006001505G001002470002	2047 ALDICARB	03-NOV-11	<	1	ug/L
006001505G001002470002	2274 HEXACHLOROBENZENE (HCB)	03-NOV-11	<	.5	ug/L
006001505G001002470002	2042 HEXACHLOROCYCLOPENTADIENE	03-NOV-11	<	.5	ug/L
006001505G001002470002	2046 CARBOFURAN	03-NOV-11	<	1	ug/L
006001505G001002470002	2051 ALACHLOR (LASSO)	03-NOV-11	<	.5	ug/L
006001505G001002470002	2110 2,4,5-TP (SILVEX)	03-NOV-11	<	.5	ug/L
006001505G001002470002	2111 2,4,5-T	03-NOV-11	<	.5	ug/L
006001505G001002470002	2037 SIMAZINE	03-NOV-11	<	.5	ug/L
006001505G001002470002	2959 CHLORDANE	03-NOV-11	<	1	ug/L
006001505G001002470002	2356 ALDRIN	03-NOV-11	<	.5	ug/L
006001505G001002470002	2005 ENDRIN	03-NOV-11	<	.5	ug/L
00600150513386296	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150513386296	1035 MERCURY	11-SEP-12	<	.0005	mg/L
006001505G0010522	4010 COMBINED RADIUM (226 & 228)	15-SEP-08	<	1	pCi/L
00600150513386296	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150513386296	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150513386296	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150513386296	1052 SODIUM	11-SEP-12		29.3	mg/L
00600150513377932	1025 FLUORIDE	17-DEC-10	<	.1	mg/L
006001505G0010522	4100 GROSS BETA	15-SEP-08	<	23	pCi/L
006001505G0010522	4030 RADIUM-228	15-SEP-08	<	1	pCi/L
00600150513386296	1010 BARIUM	11-SEP-12		.092	mg/L
00600150513386296	1020 CHROMIUM	11-SEP-12		.0097	mg/L
00600150513386296	1045 SELENIUM	11-SEP-12		.0092	mg/L
00600150513386296	1005 ARSENIC	11-SEP-12	<	.003	mg/L
00600150513386296	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150513382839	1040 NITRATE	10-JAN-12		4.8	mg/L
006001505G0010522	4000 GROSS ALPHA	15-SEP-08	<	1	pCi/L
006001505G0012125001	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001505G0012125001	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001505G0012125001	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L

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Plant Id: **05 WTP - KRIDERS CHURCH WELL5**

Ref Id	Contaminant	Sample Date		Result	Units
006001505G0012125001	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001505G0012125001	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001505G0012125001	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001505G0012125001	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001505G0012125001	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
00600150513386296	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150513386296	1035 MERCURY	11-SEP-12	<	.0005	mg/L

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Plant Id: **06 WTP - VOTECH WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
00600150613386768	1025 FLUORIDE	22-OCT-12	<	.1	mg/L
00600150613386298	1010 BARIUM	11-SEP-12		.046	mg/L
00600150613385860	1040 NITRATE	21-AUG-12		5.9	mg/L
006001506G001000856	4030 RADIUM-228	24-OCT-12	<	.9	pCi/L
00600150613386298	1015 CADMIUM	11-SEP-12	<	.0005	mg/L
00600150613383926	1040 NITRATE	10-APR-12		3.92	mg/L
00600150613386298	1075 BERYLLIUM	11-SEP-12	<	.0005	mg/L
00600150613386298	1035 MERCURY	11-SEP-12	<	.0002	mg/L
00600150613386298	1085 THALLIUM	11-SEP-12	<	.0005	mg/L
006001506G0012126003	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001506G0012126003	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001506G0012126003	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001506G0012126003	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001506G0012126003	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2941 CHLOROFORM	24-OCT-12		.6	ug/L
006001506G0012126003	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L

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Plant Id: **06 WTP - VOTECH WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
006001506G0012126003	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G001002586001	2015 METHOXYCHLOR	09-NOV-11	<	.5	ug/L
006001506G001002586001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-NOV-11	<	.01	ug/L
006001506G001002586001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-NOV-11	<	1.5	ug/L
006001506G001002586001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-NOV-11		2.28	ug/L
006001506G001002586001	2066 3-HYDROXYCARBOFURAN	09-NOV-11	<	1	ug/L
006001506G001002586001	2041 DINOSEB	09-NOV-11	<	.5	ug/L
006001506G001002586001	2326 PENTACHLOROPHENOL	09-NOV-11	<	.05	ug/L
006001506G001002586001	2045 METOLACHLOR	09-NOV-11	<	.5	ug/L
006001506G001002586001	2595 METRIBUZIN (SENCOR)	09-NOV-11	<	1.5	ug/L
006001506G001002586001	2356 ALDRIN	09-NOV-11	<	.5	ug/L
006001506G001002586001	2067 HEPTACHLOR EPOXIDE	09-NOV-11	<	.1	ug/L
006001506G001002586001	2031 DALAPON	09-NOV-11	<	.5	ug/L
006001506G001002586001	2110 2,4,5-TP (SILVEX)	09-NOV-11	<	.5	ug/L
006001506G001002586001	2050 ATRAZINE	09-NOV-11	<	.5	ug/L
006001506G001002586001	2959 CHLORDANE	09-NOV-11	<	1	ug/L
006001506G001002586001	2005 ENDRIN	09-NOV-11	<	.5	ug/L
006001506G001002586001	2044 ALDICARB SULFONE	09-NOV-11	<	1	ug/L
006001506G001002586001	2010 BHC-GAMMA(LINDANE)	09-NOV-11	<	.1	ug/L
006001506G001002586001	2946 ETHYLENE DIBROMIDE (EDB)	09-NOV-11	<	.01	ug/L
006001506G001002586001	2306 BENZO(a)PYRENE	09-NOV-11	<	.1	ug/L
006001506G001002586001	2021 CARBARYL	09-NOV-11	<	1	ug/L
006001506G001002586001	2036 OXAMYL (VYDATE)	09-NOV-11	<	1	ug/L
006001506G001002586001	2111 2,4,5-T	09-NOV-11	<	.5	ug/L
006001506G001002586001	2051 ALACHLOR (LASSO)	09-NOV-11	<	.5	ug/L
006001506G001002586001	2043 ALDICARB SULFOXIDE	09-NOV-11	<	1	ug/L

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Plant Id: **06 WTP - VOTECH WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
006001506G001002586001	2042 HEXACHLOROCYCLOPENTADIENE	09-NOV-11	<	.5	ug/L
006001506G001002586001	2022 METHOMYL	09-NOV-11	<	1	ug/L
006001506G001002586001	2046 CARBOFURAN	09-NOV-11	<	1	ug/L
006001506G001002586001	2105 2,4-D	09-NOV-11	<	.5	ug/L
006001506G001002586001	2440 DICAMBA	09-NOV-11	<	.5	ug/L
006001506G001002586001	2040 PICLORAM	09-NOV-11	<	.5	ug/L
006001506G001002586001	2076 BUTACHLOR (MACHETE)	09-NOV-11	<	.5	ug/L
006001506G001002586001	2037 SIMAZINE	09-NOV-11	<	.5	ug/L
006001506G001002586001	2077 PROPACHLOR (RAMROD)	09-NOV-11	<	.5	ug/L
006001506G001002586001	2065 HEPTACHLOR	09-NOV-11	<	.2	ug/L
006001506G001002586001	2070 DIELDRIN	09-NOV-11	<	.5	ug/L
006001506G001002586001	2047 ALDICARB	09-NOV-11	<	1	ug/L
006001506G001002586001	2274 HEXACHLOROBENZENE (HCB)	09-NOV-11	<	.5	ug/L
006001506G001000856	4000 GROSS ALPHA	24-OCT-12	<	2	pCi/L
006001506G001000856	4100 GROSS BETA	24-OCT-12	<	4	pCi/L
00600150613386766	1040 NITRATE	22-OCT-12		5	mg/L
00600150613386298	1074 ANTIMONY	11-SEP-12	<	.001	mg/L
00600150613386298	1005 ARSENIC	11-SEP-12	<	.0015	mg/L
00600150613386298	1020 CHROMIUM	11-SEP-12		.0042	mg/L
00600150613386298	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150613386298	1045 SELENIUM	11-SEP-12		.009	mg/L
00600150613386298	1052 SODIUM	11-SEP-12		105	mg/L
00600150613386298	1010 BARIUM	11-SEP-12		.046	mg/L
00600150613386768	1025 FLUORIDE	22-OCT-12	<	.1	mg/L
006001506G001000856	4030 RADIUM-228	24-OCT-12	<	.9	pCi/L
00600150613386298	1015 CADMIUM	11-SEP-12	<	.0005	mg/L
00600150613386298	1075 BERYLLIUM	11-SEP-12	<	.0005	mg/L
00600150613386298	1035 MERCURY	11-SEP-12	<	.0002	mg/L
00600150613386298	1085 THALLIUM	11-SEP-12	<	.0005	mg/L
006001506G0012126003	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001506G0012126003	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001506G0012126003	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001506G0012126003	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001506G0012126003	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L

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Plant Id: **06 WTP - VOTECH WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
006001506G0012126003	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2941 CHLOROFORM	24-OCT-12		.6	ug/L
006001506G0012126003	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001506G0012126003	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001506G001000856	4000 GROSS ALPHA	24-OCT-12	<	2	pCi/L
006001506G001000856	4100 GROSS BETA	24-OCT-12	<	4	pCi/L
00600150613386766	1040 NITRATE	22-OCT-12		5	mg/L
00600150613386298	1052 SODIUM	11-SEP-12		105	mg/L
00600150613386298	1074 ANTIMONY	11-SEP-12	<	.001	mg/L

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Plant Id: **06 WTP - VOTECH WELL 8**

Ref Id	Contaminant	Sample Date		Result	Units
00600150613386298	1005 ARSENIC	11-SEP-12	<	.0015	mg/L
00600150613386298	1020 CHROMIUM	11-SEP-12		.0042	mg/L
00600150613386298	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150613386298	1045 SELENIUM	11-SEP-12		.009	mg/L
00600150613382842	1040 NITRATE	10-JAN-12		5.43	mg/L

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Plant Id: **07 KOONTZ PROP./MGS WELLS 9, 10**

Ref Id	Contaminant	Sample Date		Result	Units
00600150713386299	1005 ARSENIC	11-SEP-12		.0046	mg/L
00600150713386299	1010 BARIUM	11-SEP-12		.0072	mg/L
00600150713386299	1015 CADMIUM	11-SEP-12		.0013	mg/L
00600150713386299	1020 CHROMIUM	11-SEP-12		.01	mg/L
00600150713386299	1035 MERCURY	11-SEP-12	<	.0005	mg/L
00600150713386299	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150713386299	1052 SODIUM	11-SEP-12		20	mg/L
00600150713386299	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150713382843	1040 NITRATE	10-JAN-12		4.52	mg/L
006001507G001003412006	2969 p-DICHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2984 TRICHLOROETHYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2981 1,1,1-TRICHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2983 1,2-DICHLOROPROPANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2996 STYRENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2942 BROMOFORM	17-FEB-10	<	.5	ug/L
006001507G001003412006	2410 1,1-DICHLOROPROPENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2214 BROMOMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2412 1,3-DICHLOROPROPANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2420 1,2,3-TRICHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2994 ISOPROPYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2998 n-PROPYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2962 p-XYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2426 TERT-BUTYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2986 1,1,1,2-TETRACHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2967 m-DICHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2990 BENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2251 METHYL-TERT-BUTYL-ETHER	17-FEB-10		.7	ug/L
006001507G001003412006	2251 METHYL-TERT-BUTYL-ETHER	17-FEB-10		.7	ug/L
006001507G001003412006	2979 trans-1,2-DICHLOROETHYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2980 1,2-DICHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2991 TOLUENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2380 cis-1,2-DICHLOROETHYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2992 ETHYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2941 CHLOROFORM	17-FEB-10		.8	ug/L
006001507G001003412006	2216 CHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2988 1,1,2,2-TETRACHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2993 BROMOBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2248 NAPHTHALENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2424 1,3,5-TRIMETHYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2414 1,2,3-TRICHLOROPROPANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2430 BROMOCHLOROMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2428 SEC-BUTYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2977 1,1-DICHLOROETHYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2989 MONOCHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2987 TETRACHLOROETHYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2968 o-DICHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2943 BROMODICHLOROMETHANE	17-FEB-10	<	.5	ug/L

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Plant Id: **07 KOONTZ PROP./MGS WELLS 9, 10**

Ref Id	Contaminant	Sample Date		Result	Units
006001507G001003412006	2964 METHYLENE CHLORIDE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2210 CHLOROMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2944 DIBROMOCHLOROMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2978 1,1-DICHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2413 1,3-DICHLOROPROPENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2965 o-CHLOROTOLUENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2418 1,2,4-TRIMETHYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2966 p-CHLOROTOLUENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2246 HEXACHLOROBUTADIENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2408 DIBROMOMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2030 P-ISOPROPYLTOLUENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2218 TRICHLOROFLUOROMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2212 DICHLORODIFLUOROMETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2982 CARBON TETRACHLORIDE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2976 VINYL CHLORIDE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2985 1,1,2-TRICHLOROETHANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2378 1,2,4-TRICHLOROBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2955 XYLENES, TOTAL	17-FEB-10	<	.5	ug/L
006001507G001003412006	2416 2,2-DICHLOROPROPANE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2422 N-BUTYLBENZENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2995 m-XYLENE	17-FEB-10	<	.5	ug/L
006001507G001003412006	2997 o-XYLENE	17-FEB-10	<	.5	ug/L
006001507G00100247003	2010 BHC-GAMMA(LINDANE)	03-NOV-11	<	.1	ug/L
006001507G00100247003	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-NOV-11	<	.01	ug/L
006001507G00100247003	2035 DI(2-ETHYLHEXYL) ADIPATE	03-NOV-11	<	1.5	ug/L
006001507G00100247003	2021 CARBARYL	03-NOV-11	<	1	ug/L
006001507G00100247003	2110 2,4,5-TP (SILVEX)	03-NOV-11	<	.5	ug/L
006001507G00100247003	2050 ATRAZINE	03-NOV-11	<	.5	ug/L
006001507G00100247003	2037 SIMAZINE	03-NOV-11	<	.5	ug/L
006001507G00100247003	2077 PROPACHLOR (RAMROD)	03-NOV-11	<	.5	ug/L
006001507G00100247003	2070 DIELDRIN	03-NOV-11	<	.5	ug/L
006001507G00100247003	2043 ALDICARB SULFOXIDE	03-NOV-11	<	1	ug/L
006001507G00100247003	2306 BENZO(a)PYRENE	03-NOV-11	<	.1	ug/L
006001507G00100247003	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-NOV-11		1.51	ug/L
006001507G00100247003	2440 DICAMBA	03-NOV-11	<	.5	ug/L
006001507G00100247003	2051 ALACHLOR (LASSO)	03-NOV-11	<	.5	ug/L
006001507G00100247003	2959 CHLORDANE	03-NOV-11	<	1	ug/L
006001507G00100247003	2356 ALDRIN	03-NOV-11	<	.5	ug/L
006001507G00100247003	2005 ENDRIN	03-NOV-11	<	.5	ug/L
006001507G00100247003	2067 HEPTACHLOR EPOXIDE	03-NOV-11	<	.1	ug/L
006001507G00100247003	2274 HEXACHLOROBENZENE (HCB)	03-NOV-11	<	.5	ug/L
006001507G00100247003	2015 METHOXYCHLOR	03-NOV-11	<	.5	ug/L
006001507G00100247003	2042 HEXACHLOROCYCLOPENTADIENE	03-NOV-11	<	.5	ug/L
006001507G00100247003	2046 CARBOFURAN	03-NOV-11	<	1	ug/L
006001507G00100247003	2036 OXAMYL (VYDATE)	03-NOV-11	<	1	ug/L
006001507G00100247003	2022 METHOMYL	03-NOV-11	<	1	ug/L
006001507G00100247003	2031 DALAPON	03-NOV-11	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001507G00100247003	2105 2,4-D	03-NOV-11	<	.5	ug/L
006001507G00100247003	2041 DINOSEB	03-NOV-11	<	.5	ug/L
006001507G00100247003	2040 PICLORAM	03-NOV-11	<	.5	ug/L
006001507G00100247003	2111 2,4,5-T	03-NOV-11	<	.5	ug/L
006001507G00100247003	2045 METOLACHLOR	03-NOV-11	<	.5	ug/L
006001507G00100247003	2044 ALDICARB SULFONE	03-NOV-11	<	1	ug/L
006001507G00100247003	2946 ETHYLENE DIBROMIDE (EDB)	03-NOV-11	<	.01	ug/L
006001507G00100247003	2066 3-HYDROXYCARBOFURAN	03-NOV-11	<	1	ug/L
006001507G00100247003	2326 PENTACHLOROPHENOL	03-NOV-11	<	.05	ug/L
006001507G00100247003	2076 BUTACHLOR (MACHETE)	03-NOV-11	<	.5	ug/L
006001507G00100247003	2595 METRIBUZIN (SENCOR)	03-NOV-11	<	1.5	ug/L
006001507G00100247003	2065 HEPTACHLOR	03-NOV-11	<	.2	ug/L
006001507G00100247003	2047 ALDICARB	03-NOV-11	<	1	ug/L
00600150713386299	1036 NICKEL	11-SEP-12		.015	mg/L
00600150713386299	1045 SELENIUM	11-SEP-12		.017	mg/L
00600150713386299	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150713386302	1025 FLUORIDE	11-SEP-12		.7	mg/L
006001507G0010521	4000 GROSS ALPHA	15-SEP-08		2	pCi/L
006001507G0010521	4100 GROSS BETA	15-SEP-08		2	pCi/L
006001507G0010521	4020 RADIUM-226	15-SEP-08	<	1	pCi/L
00600150713386299	1005 ARSENIC	11-SEP-12		.0046	mg/L
00600150713386299	1010 BARIUM	11-SEP-12		.0072	mg/L
00600150713386299	1015 CADMIUM	11-SEP-12		.0013	mg/L
00600150713386299	1020 CHROMIUM	11-SEP-12		.01	mg/L
00600150713386299	1035 MERCURY	11-SEP-12	<	.0005	mg/L
006001507G0010521	4030 RADIUM-228	15-SEP-08	<	.1	pCi/L
006001507G0010521	4010 COMBINED RADIUM (226 & 228)	15-SEP-08	<	2	pCi/L
00600150713386299	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150713386299	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150713386299	1052 SODIUM	11-SEP-12		20	mg/L
00600150713382843	1040 NITRATE	10-JAN-12		4.52	mg/L
00600150713386299	1036 NICKEL	11-SEP-12		.015	mg/L
00600150713386299	1045 SELENIUM	11-SEP-12		.017	mg/L
00600150713386299	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150713386302	1025 FLUORIDE	11-SEP-12		.7	mg/L

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Plant Id: **08 CARFARO WELL 7**

Ref Id	Contaminant	Sample Date		Result	Units
00600150813386297	1035 MERCURY	11-SEP-12	<	.0005	mg/L
00600150813386297	1045 SELENIUM	11-SEP-12		.0098	mg/L
00600150813386297	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150813386297	1052 SODIUM	11-SEP-12		33.2	mg/L
00600150813386297	1010 BARIUM	11-SEP-12		.011	mg/L
00600150813386297	1036 NICKEL	11-SEP-12	<	.005	mg/L
00600150813386297	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150813386297	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150813386297	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150813386301	1025 FLUORIDE	11-SEP-12		.12	mg/L
006001508G001002948004	2982 CARBON TETRACHLORIDE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2977 1,1-DICHLOROETHYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2984 TRICHLOROETHYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2380 cis-1,2-DICHLOROETHYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2996 STYRENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2955 XYLENES, TOTAL	13-JAN-10	<	.5	ug/L
006001508G001002948004	2991 TOLUENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2985 1,1,2-TRICHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2413 1,3-DICHLOROPROPENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2214 BROMOMETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2998 n-PROPYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2430 BROMOCHLOROMETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2251 METHYL-TERT-BUTYL-ETHER	13-JAN-10	<	.5	ug/L
006001508G001002948004	2969 p-DICHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2251 METHYL-TERT-BUTYL-ETHER	13-JAN-10	<	.5	ug/L
006001508G001002948004	2976 VINYL CHLORIDE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2968 o-DICHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2210 CHLOROMETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2942 BROMOFORM	13-JAN-10	<	.5	ug/L
006001508G001002948004	2943 BROMODICHLOROMETHANE	13-JAN-10		.6	ug/L
006001508G001002948004	2410 1,1-DICHLOROPROPENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2965 o-CHLOROTOLUENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2424 1,3,5-TRIMETHYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2997 o-XYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2990 BENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2981 1,1,1-TRICHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2989 MONOCHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2987 TETRACHLOROETHYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2941 CHLOROFORM	13-JAN-10	<	.5	ug/L
006001508G001002948004	2416 2,2-DICHLOROPROPANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2966 p-CHLOROTOLUENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2248 NAPHTHALENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2246 HEXACHLOROBUTADIENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2962 p-XYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2408 DIBROMOMETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2218 TRICHLOROFLUOROMETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2212 DICHLORODIFLUOROMETHANE	13-JAN-10	<	.5	ug/L

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Plant Id: **08 CARFARO WELL 7**

Ref Id	Contaminant	Sample Date		Result	Units
006001508G001002948004	2967 m-DICHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2426 TERT-BUTYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2986 1,1,1,2-TETRACHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2979 trans-1,2-DICHLOROETHYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2980 1,2-DICHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2983 1,2-DICHLOROPROPANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2378 1,2,4-TRICHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2964 METHYLENE CHLORIDE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2992 ETHYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2944 DIBROMOCHLOROMETHANE	13-JAN-10		.8	ug/L
006001508G001002948004	2988 1,1,2,2-TETRACHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2978 1,1-DICHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2216 CHLOROETHANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2418 1,2,4-TRIMETHYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2993 BROMOBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2412 1,3-DICHLOROPROPANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2422 N-BUTYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2994 ISOPROPYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2420 1,2,3-TRICHLOROBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2414 1,2,3-TRICHLOROPROPANE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2030 P-ISOPROPYLTOLUENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2995 m-XYLENE	13-JAN-10	<	.5	ug/L
006001508G001002948004	2428 SEC-BUTYLBENZENE	13-JAN-10	<	.5	ug/L
006001508G001002586005	2010 BHC-GAMMA(LINDANE)	09-NOV-11	<	.1	ug/L
006001508G001002586005	2046 CARBOFURAN	09-NOV-11	<	1	ug/L
006001508G001002586005	2306 BENZO(a)PYRENE	09-NOV-11	<	.1	ug/L
006001508G001002586005	2036 OXAMYL (VYDATE)	09-NOV-11	<	1	ug/L
006001508G001002586005	2022 METHOMYL	09-NOV-11	<	1	ug/L
006001508G001002586005	2105 2,4-D	09-NOV-11	<	.5	ug/L
006001508G001002586005	2031 DALAPON	09-NOV-11	<	.5	ug/L
006001508G001002586005	2326 PENTACHLOROPHENOL	09-NOV-11	<	.05	ug/L
006001508G001002586005	2110 2,4,5-TP (SILVEX)	09-NOV-11	<	.5	ug/L
006001508G001002586005	2111 2,4,5-T	09-NOV-11	<	.5	ug/L
006001508G001002586005	2040 PICLORAM	09-NOV-11	<	.5	ug/L
006001508G001002586005	2076 BUTACHLOR (MACHETE)	09-NOV-11	<	.5	ug/L
006001508G001002586005	2595 METRIBUZIN (SENCOR)	09-NOV-11	<	1.5	ug/L
006001508G001002586005	2356 ALDRIN	09-NOV-11	<	.5	ug/L
006001508G001002586005	2077 PROPACHLOR (RAMROD)	09-NOV-11	<	.5	ug/L
006001508G001002586005	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-NOV-11	<	.01	ug/L
006001508G001002586005	2066 3-HYDROXYCARBOFURAN	09-NOV-11	<	1	ug/L
006001508G001002586005	2440 DICAMBA	09-NOV-11	<	.5	ug/L
006001508G001002586005	2051 ALACHLOR (LASSO)	09-NOV-11	<	.5	ug/L
006001508G001002586005	2005 ENDRIN	09-NOV-11	<	.5	ug/L
006001508G001002586005	2070 DIELDRIN	09-NOV-11	<	.5	ug/L
006001508G001002586005	2274 HEXACHLOROBENZENE (HCB)	09-NOV-11	<	.5	ug/L
006001508G001002586005	2015 METHOXYCHLOR	09-NOV-11	<	.5	ug/L
006001508G001002586005	2946 ETHYLENE DIBROMIDE (EDB)	09-NOV-11	<	.01	ug/L

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Plant Id: **08 CARFARO WELL 7**

Ref Id	Contaminant	Sample Date		Result	Units
006001508G001002586005	2035 DI(2-ETHYLHEXYL) ADIPATE	09-NOV-11	<	1.5	ug/L
006001508G001002586005	2037 SIMAZINE	09-NOV-11	<	.5	ug/L
006001508G001002586005	2959 CHLORDANE	09-NOV-11	<	1	ug/L
006001508G001002586005	2065 HEPTACHLOR	09-NOV-11	<	.2	ug/L
006001508G001002586005	2044 ALDICARB SULFONE	09-NOV-11	<	1	ug/L
006001508G001002586005	2042 HEXACHLOROCYCLOPENTADIENE	09-NOV-11	<	.5	ug/L
006001508G001002586005	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-NOV-11		1.68	ug/L
006001508G001002586005	2041 DINOSEB	09-NOV-11	<	.5	ug/L
006001508G001002586005	2045 METOLACHLOR	09-NOV-11	<	.5	ug/L
006001508G001002586005	2050 ATRAZINE	09-NOV-11	<	.5	ug/L
006001508G001002586005	2067 HEPTACHLOR EPOXIDE	09-NOV-11	<	.1	ug/L
006001508G001002586005	2047 ALDICARB	09-NOV-11	<	1	ug/L
006001508G001002586005	2043 ALDICARB SULFOXIDE	09-NOV-11	<	1	ug/L
006001508G001002586005	2021 CARBARYL	09-NOV-11	<	1	ug/L
00600150813386297	1005 ARSENIC	11-SEP-12	<	.003	mg/L
00600150813386297	1020 CHROMIUM	11-SEP-12		.011	mg/L
006001508G0010911	4010 COMBINED RADIUM (226 & 228)	09-NOV-11	<	.8	pCi/L
00600150813382841	1040 NITRATE	10-JAN-12		3.38	mg/L
00600150813386297	1035 MERCURY	11-SEP-12	<	.0005	mg/L
00600150813386297	1045 SELENIUM	11-SEP-12		.0098	mg/L
00600150813386297	1085 THALLIUM	11-SEP-12	<	.001	mg/L
00600150813386297	1052 SODIUM	11-SEP-12		33.2	mg/L
006001508G0010911	4030 RADIUM-228	09-NOV-11	<	.8	pCi/L
00600150813386297	1010 BARIUM	11-SEP-12		.011	mg/L
00600150813386297	1036 NICKEL	11-SEP-12	<	.005	mg/L
006001508G0010911	4000 GROSS ALPHA	09-NOV-11	<	2	pCi/L
00600150813386297	1074 ANTIMONY	11-SEP-12	<	.002	mg/L
00600150813386297	1075 BERYLLIUM	11-SEP-12	<	.001	mg/L
00600150813386297	1015 CADMIUM	11-SEP-12	<	.001	mg/L
00600150813386301	1025 FLUORIDE	11-SEP-12		.12	mg/L
006001508G0010911	4100 GROSS BETA	09-NOV-11	<	4	pCi/L
00600150813386297	1005 ARSENIC	11-SEP-12	<	.003	mg/L
00600150813386297	1020 CHROMIUM	11-SEP-12		.011	mg/L
00600150813382841	1040 NITRATE	10-JAN-12		3.38	mg/L

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Plant Id: **09 ROOPS MILL**

Ref Id	Contaminant	Sample Date		Result	Units
00600150913385387	1040 NITRATE	19-JUL-12		5.09	mg/L
00600150913383928	1040 NITRATE	10-APR-12		5.3	mg/L
00600150913386767	1040 NITRATE	22-OCT-12		5.12	mg/L
00600150913382844	1040 NITRATE	10-JAN-12		5.79	mg/L
006001509G0012126010	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001509G0012126010	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001509G0012126010	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001509G0012126010	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001509G0012126010	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L

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Plant Id: **09 ROOPS MILL**

Ref Id	Contaminant	Sample Date		Result	Units
006001509G0012126010	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001509G0012126010	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G001003781001	2042 HEXACHLOROCYCLOPENTADIENE	09-MAR-10	<	.5	ug/L
006001509G001003781001	2015 METHOXYCHLOR	09-MAR-10	<	.5	ug/L
006001509G001003781001	2010 BHC-GAMMA(LINDANE)	09-MAR-10	<	.1	ug/L
006001509G001003781001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-MAR-10	<	1.5	ug/L
006001509G001003781001	2036 OXAMYL (VYDATE)	09-MAR-10	<	1	ug/L
006001509G001003781001	2105 2,4-D	09-MAR-10	<	.1	ug/L
006001509G001003781001	2440 DICAMBA	09-MAR-10	<	.05	ug/L
006001509G001003781001	2031 DALAPON	09-MAR-10	<	.1	ug/L
006001509G001003781001	2110 2,4,5-TP (SILVEX)	09-MAR-10	<	.1	ug/L
006001509G001003781001	2045 METOLACHLOR	09-MAR-10	<	.5	ug/L
006001509G001003781001	2067 HEPTACHLOR EPOXIDE	09-MAR-10	<	.1	ug/L
006001509G001003781001	2065 HEPTACHLOR	09-MAR-10	<	.2	ug/L
006001509G001003781001	2946 ETHYLENE DIBROMIDE (EDB)	09-MAR-10	<	.01	ug/L
006001509G001003781001	2021 CARBARYL	09-MAR-10	<	1	ug/L
006001509G001003781001	2066 3-HYDROXYCARBOFURAN	09-MAR-10	<	1	ug/L
006001509G001003781001	2041 DINOSEB	09-MAR-10	<	.1	ug/L
006001509G001003781001	2050 ATRAZINE	09-MAR-10	<	.5	ug/L
006001509G001003781001	2077 PROPACHLOR (RAMROD)	09-MAR-10	<	.5	ug/L
006001509G001003781001	2959 CHLORDANE	09-MAR-10	<	1	ug/L
006001509G001003781001	2047 ALDICARB	09-MAR-10	<	1	ug/L
006001509G001003781001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-MAR-10	<	.01	ug/L
006001509G001003781001	2306 BENZO(a)PYRENE	09-MAR-10	<	.1	ug/L
006001509G001003781001	2040 PICLORAM	09-MAR-10	<	.1	ug/L
006001509G001003781001	2326 PENTACHLOROPHENOL	09-MAR-10	<	.05	ug/L
006001509G001003781001	2076 BUTACHLOR (MACHETE)	09-MAR-10	<	.5	ug/L
006001509G001003781001	2037 SIMAZINE	09-MAR-10	<	.5	ug/L
006001509G001003781001	2070 DIELDRIN	09-MAR-10	<	.5	ug/L
006001509G001003781001	2005 ENDRIN	09-MAR-10	<	.5	ug/L
006001509G001003781001	2043 ALDICARB SULFOXIDE	09-MAR-10	<	1	ug/L
006001509G001003781001	2274 HEXACHLOROBENZENE (HCB)	09-MAR-10	<	.5	ug/L

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Plant Id: **09 ROOPS MILL**

Ref Id	Contaminant	Sample Date		Result	Units
006001509G001003781001	2044 ALDICARB SULFONE	09-MAR-10	<	1	ug/L
006001509G001003781001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-MAR-10	<	.5	ug/L
006001509G001003781001	2046 CARBOFURAN	09-MAR-10	<	1	ug/L
006001509G001003781001	2022 METHOMYL	09-MAR-10	<	1	ug/L
006001509G001003781001	2051 ALACHLOR (LASSO)	09-MAR-10	<	.5	ug/L
006001509G001003781001	2111 2,4,5-T	09-MAR-10	<	.1	ug/L
006001509G001003781001	2595 METRIBUZIN (SENCOR)	09-MAR-10	<	1.5	ug/L
006001509G001003781001	2356 ALDRIN	09-MAR-10	<	.5	ug/L
00600150913377928	1010 BARIUM	17-DEC-10		.013	mg/L
00600150913377928	1015 CADMIUM	17-DEC-10	<	.001	mg/L
00600150913377928	1045 SELENIUM	17-DEC-10	<	.005	mg/L
00600150913377928	1074 ANTIMONY	17-DEC-10	<	.002	mg/L
00600150913377928	1075 BERYLLIUM	17-DEC-10	<	.001	mg/L
00600150913377928	1035 MERCURY	17-DEC-10	<	.0005	mg/L
00600150913377928	1052 SODIUM	17-DEC-10		18.8	mg/L
00600150913386767	1040 NITRATE	22-OCT-12		5.12	mg/L
00600150913377928	1036 NICKEL	17-DEC-10	<	.005	mg/L
00600150913377928	1085 THALLIUM	17-DEC-10	<	.001	mg/L
00600150913382560	1005 ARSENIC	13-DEC-11	<	.003	mg/L
00600150913377928	1020 CHROMIUM	17-DEC-10	<	.002	mg/L
00600150913377930	1025 FLUORIDE	17-DEC-10		.42	mg/L
006001509G0012126010	2977 1,1-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2982 CARBON TETRACHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2990 BENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2981 1,1,1-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2380 cis-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2984 TRICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2983 1,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2968 o-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2987 TETRACHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2985 1,1,2-TRICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2378 1,2,4-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2964 METHYLENE CHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2944 DIBROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2410 1,1-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2422 N-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2420 1,2,3-TRICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2418 1,2,4-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2246 HEXACHLOROBUTADIENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2414 1,2,3-TRICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2997 o-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2962 p-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2408 DIBROMOMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2967 m-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001509G0012126010	2251 METHYL-TERT-BUTYL-ETHER	24-OCT-12	<	.5	ug/L
006001509G0012126010	2980 1,2-DICHLOROETHANE	24-OCT-12	<	.5	ug/L

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Plant Id: **09 ROOPS MILL**

Ref Id	Contaminant	Sample Date		Result	Units
006001509G0012126010	2979 trans-1,2-DICHLOROETHYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2976 VINYL CHLORIDE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2991 TOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2413 1,3-DICHLOROPROPENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2993 BROMOBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2430 BROMOCHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2424 1,3,5-TRIMETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2426 TERT-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2986 1,1,1,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2955 XYLENES, TOTAL	24-OCT-12	<	.5	ug/L
006001509G0012126010	2996 STYRENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2942 BROMOFORM	24-OCT-12	<	.5	ug/L
006001509G0012126010	2943 BROMODICHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2978 1,1-DICHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2214 BROMOMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2210 CHLOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2416 2,2-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2412 1,3-DICHLOROPROPANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2998 n-PROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2030 P-ISOPROPYLTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2212 DICHLORODIFLUOROMETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2428 SEC-BUTYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2995 m-XYLENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2969 p-DICHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2992 ETHYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2989 MONOCHLOROBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2216 CHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2941 CHLOROFORM	24-OCT-12	<	.5	ug/L
006001509G0012126010	2988 1,1,2,2-TETRACHLOROETHANE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2966 p-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2965 o-CHLOROTOLUENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2994 ISOPROPYLBENZENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2248 NAPHTHALENE	24-OCT-12	<	.5	ug/L
006001509G0012126010	2218 TRICHLOROFLUOROMETHANE	24-OCT-12	<	.5	ug/L

PWSID: **0060016 BRAMBLE HILLS**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006001600910-00508006	TTHM TOTAL TRIHALOMETHANES	06-AUG-12	0	ug/L
006001600910-00508006	HAA5 HALOACETIC ACIDS	06-AUG-12	0	ug/L
0060016001280013	CU90 COPPER 90th PERCENTILE	31-DEC-12	1.45	mg/L
0060016001280013	PB90 LEAD 90th PERCENTILE	31-DEC-12	.006	mg/L

PWSID: **0060016 BRAMBLE HILLS**

Plant Id: **01 WTP - WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006001601128966177002	1015 CADMIUM	07-MAY-12	<	.005	mg/L
006001601128966177002	1036 NICKEL	07-MAY-12	<	.1	mg/L
006001601128966177002	1085 THALLIUM	07-MAY-12	<	.001	mg/L
006001601G001000521001	1085 THALLIUM	06-AUG-12	<	.001	mg/L
006001601G001000521001	1052 SODIUM	06-AUG-12		2.6	mg/L
006001601G001000521001	1074 ANTIMONY	06-AUG-12	<	.0025	mg/L
006001601G0010505001	1025 FLUORIDE	06-AUG-12	<	.1	mg/L
006001601128966177002	1074 ANTIMONY	07-MAY-12	<	.002	mg/L
006001601128966177002	1075 BERYLLIUM	07-MAY-12	<	.001	mg/L
006001601128966177002	1020 CHROMIUM	07-MAY-12	<	.1	mg/L
006001601128966177002	1035 MERCURY	07-MAY-12	<	.002	mg/L
006001601128966177002	1045 SELENIUM	07-MAY-12		.0078	mg/L
006001601G001000273	4030 RADIUM-228	06-AUG-12		.9	pCi/L
006001601G001000521001	1036 NICKEL	06-AUG-12	<	.05	mg/L
006001601G001000521001	1045 SELENIUM	06-AUG-12	<	.025	mg/L
006001601G001000273	4000 GROSS ALPHA	06-AUG-12	<	2	pCi/L
006001601G0010505001	1040 NITRATE	06-AUG-12		1.12	mg/L
006001601128950652002	1040 NITRATE	06-FEB-12		1.1	mg/L
006001601128966177002	1005 ARSENIC	07-MAY-12	<	.01	mg/L
006001601128966177002	1010 BARIUM	07-MAY-12	<	.005	mg/L
006001601G001000273	4100 GROSS BETA	06-AUG-12	<	4	pCi/L
006001601128999106900	1025 FLUORIDE	01-OCT-12	<	.1	mg/L
006001601G001000521001	1010 BARIUM	06-AUG-12	<	.1	mg/L
006001601G001000521001	1020 CHROMIUM	06-AUG-12	<	.01	mg/L
006001601G001000521001	1005 ARSENIC	06-AUG-12	<	.002	mg/L
006001601G00100508008	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001601G00100508008	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001601G00100508008	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2996 STYRENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006001601G00100508008	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L

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Plant Id: **01 WTP - WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006001601G00100508008	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2990 BENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006001601G00100508008	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006001601G00100508008	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006001601128996617700	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006001601G001001931001	2066 3-HYDROXYCARBOFURAN	07-OCT-11	<	1	ug/L
006001601G001001931001	2031 DALAPON	07-OCT-11	<	.1	ug/L
006001601G001001931001	2110 2,4,5-TP (SILVEX)	07-OCT-11	<	.1	ug/L
006001601128996617700	2050 ATRAZINE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2050 ATRAZINE	07-MAY-12	<	.19	ug/L
006001601128996617700	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001601128996617700	2065 HEPTACHLOR	07-MAY-12	<	.097	ug/L
006001601G001996617700	2065 HEPTACHLOR	07-MAY-12	<	.097	ug/L
006001601G001996617700	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006001601128996617700	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006001601128996617700	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.097	ug/L
006001601G001996617700	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.097	ug/L
006001601128996617700	2010 BHC-GAMMA(LINDANE)	07-MAY-12	<	.097	ug/L
006001601G001996617700	2010 BHC-GAMMA(LINDANE)	07-MAY-12	<	.097	ug/L
006001601G001001931001	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-OCT-11	<	.01	ug/L
006001601128996617700	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.097	ug/L
006001601G001996617700	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.49	ug/L
006001601128996617700	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.97	ug/L
006001601G001996617700	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.97	ug/L
006001601128996617700	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
006001601G001996617700	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
006001601128996617700	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
006001601128996617700	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006001601128996617700	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006001601G001001931001	2047 ALDICARB	07-OCT-11	<	1	ug/L
006001601128996617700	2067 HEPTACHLOR EPOXIDE	07-MAY-12	<	.097	ug/L
006001601G001996617700	2067 HEPTACHLOR EPOXIDE	07-MAY-12	<	.097	ug/L
006001601128996617700	2015 METHOXYCHLOR	07-MAY-12	<	.19	ug/L
006001601G001996617700	2015 METHOXYCHLOR	07-MAY-12	<	.19	ug/L
006001601G001001931001	2046 CARBOFURAN	07-OCT-11	<	1	ug/L
006001601G001001931001	2022 METHOMYL	07-OCT-11	<	1	ug/L
006001601G001001931001	2105 2,4-D	07-OCT-11	<	.1	ug/L
006001601G001001931001	2036 OXAMYL (VYDATE)	07-OCT-11	<	1	ug/L
006001601G001001931001	2326 PENTACHLOROPHENOL	07-OCT-11	<	.05	ug/L
006001601128996617700	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006001601G001996617700	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006001601G001001931001	2043 ALDICARB SULFOXIDE	07-OCT-11	<	1	ug/L
006001601G001001931001	2044 ALDICARB SULFONE	07-OCT-11	<	1	ug/L
006001601G001001931001	2946 ETHYLENE DIBROMIDE (EDB)	07-OCT-11	<	.01	ug/L
006001601G001996617700	2306 BENZO(a)PYRENE	07-MAY-12	<	.097	ug/L
006001601G001001931001	2021 CARBARYL	07-OCT-11	<	1	ug/L
006001601128996617700	2306 BENZO(a)PYRENE	07-MAY-12	<	.19	ug/L
006001601G001001931001	2041 DINOSEB	07-OCT-11	<	.1	ug/L
006001601G001001931001	2440 DICAMBA	07-OCT-11	<	.05	ug/L
006001601G001001931001	2111 2,4,5-T	07-OCT-11	<	.1	ug/L
006001601G001001931001	2040 PICLORAM	07-OCT-11	<	.15	ug/L
006001601128996617700	2051 ALACHLOR (LASSO)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2051 ALACHLOR (LASSO)	07-MAY-12	<	.19	ug/L
006001601G001001931001	2959 CHLORDANE	07-OCT-11	<	1	ug/L
006001601128996617700	2356 ALDRIN	07-MAY-12	<	.19	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006001601G001996617700	2356 ALDRIN	07-MAY-12	<	.19	ug/L
006001601G001000521001	1075 BERYLLIUM	06-AUG-12	<	.001	mg/L
006001601G001000521001	1015 CADMIUM	06-AUG-12	<	.0025	mg/L
006001601G001000521001	1035 MERCURY	06-AUG-12	<	.0005	mg/L
006001601G001000521001	1085 THALLIUM	06-AUG-12	<	.001	mg/L
006001601G001000521001	1052 SODIUM	06-AUG-12		2.6	mg/L
006001601G001000521001	1074 ANTIMONY	06-AUG-12	<	.0025	mg/L
006001601G001000521001	1036 NICKEL	06-AUG-12	<	.05	mg/L
006001601G001000521001	1045 SELENIUM	06-AUG-12	<	.025	mg/L
006001601G001000273	4000 GROSS ALPHA	06-AUG-12	<	2	pCi/L
006001601G001000273	4030 RADIUM-228	06-AUG-12		.9	pCi/L
006001601G0010505001	1040 NITRATE	06-AUG-12		1.12	mg/L
006001601G001000273	4100 GROSS BETA	06-AUG-12	<	4	pCi/L
006001601128999106900	1025 FLUORIDE	01-OCT-12	<	.1	mg/L
006001601G001000521001	1005 ARSENIC	06-AUG-12	<	.002	mg/L
006001601G001000521001	1010 BARIUM	06-AUG-12	<	.1	mg/L
006001601G001000521001	1020 CHROMIUM	06-AUG-12	<	.01	mg/L
006001601G00100508008	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001601G00100508008	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001601G00100508008	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2996 STYRENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006001601G00100508008	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2990 BENZENE	06-AUG-12	<	.5	ug/L

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Plant Id: **01 WTP - WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006001601G00100508008	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006001601G00100508008	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006001601G00100508008	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006001601G00100508008	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006001601128996617700	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2042 HEXACHLOROCYCLOPENTADIENE	07-MAY-12	<	.19	ug/L
006001601128996617700	2050 ATRAZINE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2050 ATRAZINE	07-MAY-12	<	.19	ug/L
006001601128996617700	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2595 METRIBUZIN (SENCOR)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006001601128996617700	2005 ENDRIN	07-MAY-12	<	.19	ug/L
006001601128996617700	2065 HEPTACHLOR	07-MAY-12	<	.097	ug/L
006001601G001996617700	2065 HEPTACHLOR	07-MAY-12	<	.097	ug/L
006001601128996617700	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.097	ug/L
006001601G001996617700	2274 HEXACHLOROBENZENE (HCB)	07-MAY-12	<	.097	ug/L
006001601128996617700	2010 BHC-GAMMA(LINDANE)	07-MAY-12	<	.097	ug/L
006001601G001996617700	2010 BHC-GAMMA(LINDANE)	07-MAY-12	<	.097	ug/L
006001601128996617700	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.097	ug/L
006001601G001996617700	2035 DI(2-ETHYLHEXYL) ADIPATE	07-MAY-12	<	.49	ug/L
006001601128996617700	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.97	ug/L

PWSID: **0060016 BRAMBLE HILLS**

Plant Id: **01 WTP - WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006001601G001996617700	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-MAY-12	<	.97	ug/L
006001601128996617700	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
006001601G001996617700	2045 METOLACHLOR	07-MAY-12	<	.19	ug/L
006001601128996617700	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2076 BUTACHLOR (MACHETE)	07-MAY-12	<	.19	ug/L
006001601128996617700	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2037 SIMAZINE	07-MAY-12	<	.19	ug/L
006001601128996617700	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2077 PROPACHLOR (RAMROD)	07-MAY-12	<	.19	ug/L
006001601128996617700	2067 HEPTACHLOR EPOXIDE	07-MAY-12	<	.097	ug/L
006001601G001996617700	2067 HEPTACHLOR EPOXIDE	07-MAY-12	<	.097	ug/L
006001601128996617700	2015 METHOXYCHLOR	07-MAY-12	<	.19	ug/L
006001601G001996617700	2015 METHOXYCHLOR	07-MAY-12	<	.19	ug/L
006001601128996617700	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006001601G001996617700	2070 DIELDRIN	07-MAY-12	<	.19	ug/L
006001601128996617700	2306 BENZO(a)PYRENE	07-MAY-12	<	.19	ug/L
006001601G001996617700	2306 BENZO(a)PYRENE	07-MAY-12	<	.097	ug/L
006001601128996617700	2051 ALACHLOR (LASSO)	07-MAY-12	<	.19	ug/L
006001601G001996617700	2051 ALACHLOR (LASSO)	07-MAY-12	<	.19	ug/L
006001601128996617700	2356 ALDRIN	07-MAY-12	<	.19	ug/L
006001601G001996617700	2356 ALDRIN	07-MAY-12	<	.19	ug/L
006001601G001000521001	1035 MERCURY	06-AUG-12	<	.0005	mg/L
006001601G001000521001	1075 BERYLLIUM	06-AUG-12	<	.001	mg/L
006001601G001000521001	1015 CADMIUM	06-AUG-12	<	.0025	mg/L

PWSID: **0060017 WAKEFIELD VALLEY**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006001700910-005872004	TTHM TOTAL TRIHALOMETHANES	15-MAY-12	6.67	ug/L
006001700910-005872004	HAA5 HALOACETIC ACIDS	15-MAY-12	1.18	ug/L
0060017001330023	CU90 COPPER 90th PERCENTILE	31-DEC-12	.7	mg/L
0060017001330023	PB90 LEAD 90th PERCENTILE	31-DEC-12	.004	mg/L

PWSID: **0060017 WAKEFIELD VALLEY**

Plant Id: **01 WTP - WELLS 1 & 2A**

Ref Id	Contaminant	Sample Date		Result	Units
00600170113387285	1020 CHROMIUM	04-DEC-12	<	.002	mg/L
00600170113387285	1035 MERCURY	04-DEC-12	<	.0005	mg/L
00600170113387285	1015 CADMIUM	04-DEC-12	<	.001	mg/L
00600170113387285	1025 FLUORIDE	04-DEC-12		.73	mg/L
00600170113387285	1074 ANTIMONY	04-DEC-12	<	.002	mg/L
00600170113387285	1005 ARSENIC	04-DEC-12	<	.003	mg/L
00600170113387285	1045 SELENIUM	04-DEC-12	<	.005	mg/L
00600170113387285	1085 THALLIUM	04-DEC-12	<	.001	mg/L
006001701G001005430004	2990 BENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2984 TRICHLOROETHYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2989 MONOCHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2955 XYLENES, TOTAL	09-JUN-10	<	.5	ug/L
006001701G001005430004	2964 METHYLENE CHLORIDE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2944 DIBROMOCHLOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2942 BROMOFORM	09-JUN-10	<	.5	ug/L
006001701G001005430004	2966 p-CHLOROTOLUENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2420 1,2,3-TRICHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2251 METHYL-TERT-BUTYL-ETHER	09-JUN-10	<	.5	ug/L
006001701G001005430004	2251 METHYL-TERT-BUTYL-ETHER	09-JUN-10	<	.5	ug/L
006001701G001005430004	2980 1,2-DICHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2983 1,2-DICHLOROPROPANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2988 1,1,2,2-TETRACHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2410 1,1-DICHLOROPROPENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2246 HEXACHLOROBUTADIENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2030 P-ISOPROPYLTOLUENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2408 DIBROMOMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2428 SEC-BUTYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2995 m-XYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2962 p-XYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2982 CARBON TETRACHLORIDE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2969 p-DICHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2979 trans-1,2-DICHLOROETHYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2981 1,1,1-TRICHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2992 ETHYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2943 BROMODICHLOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2216 CHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2941 CHLOROFORM	09-JUN-10	<	.5	ug/L
006001701G001005430004	2412 1,3-DICHLOROPROPANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2413 1,3-DICHLOROPROPENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2965 o-CHLOROTOLUENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2993 BROMOBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2414 1,2,3-TRICHLOROPROPANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2248 NAPHTHALENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2430 BROMOCHLOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2218 TRICHLOROFLUOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2967 m-DICHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2426 TERT-BUTYLBENZENE	09-JUN-10	<	.5	ug/L

PWSID: **0060017 WAKEFIELD VALLEY**

Plant Id: **01 WTP - WELLS 1 & 2A**

Ref Id	Contaminant	Sample Date		Result	Units
006001701G001005430004	2986 1,1,1,2-TETRACHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2976 VINYL CHLORIDE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2977 1,1-DICHLOROETHYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2987 TETRACHLOROETHYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2968 o-DICHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2380 cis-1,2-DICHLOROETHYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2991 TOLUENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2985 1,1,2-TRICHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2378 1,2,4-TRICHLOROBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2996 STYRENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2210 CHLOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2214 BROMOMETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2978 1,1-DICHLOROETHANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2416 2,2-DICHLOROPROPANE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2422 N-BUTYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2998 n-PROPYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2994 ISOPROPYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2418 1,2,4-TRIMETHYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2424 1,3,5-TRIMETHYLBENZENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2997 o-XYLENE	09-JUN-10	<	.5	ug/L
006001701G001005430004	2212 DICHLORODIFLUOROMETHANE	09-JUN-10	<	.5	ug/L
006001701G001002586003	2021 CARBARYL	09-NOV-11	<	1	ug/L
006001701G001002586003	2046 CARBOFURAN	09-NOV-11	<	1	ug/L
006001701G001002586003	2036 OXAMYL (VYDATE)	09-NOV-11	<	1	ug/L
006001701G001002586003	2040 PICLORAM	09-NOV-11	<	.5	ug/L
006001701G001002586003	2051 ALACHLOR (LASSO)	09-NOV-11	<	.5	ug/L
006001701G001002586003	2050 ATRAZINE	09-NOV-11	<	.5	ug/L
006001701G001002586003	2356 ALDRIN	09-NOV-11	<	.5	ug/L
006001701G001002586003	2037 SIMAZINE	09-NOV-11	<	.5	ug/L
006001701G001002586003	2065 HEPTACHLOR	09-NOV-11	<	.2	ug/L
006001701G001002586003	2274 HEXACHLOROBENZENE (HCB)	09-NOV-11	<	.5	ug/L
006001701G001002586003	2035 DI(2-ETHYLHEXYL) ADIPATE	09-NOV-11	<	1.5	ug/L
006001701G001002586003	2022 METHOMYL	09-NOV-11	<	1	ug/L
006001701G001002586003	2110 2,4,5-TP (SILVEX)	09-NOV-11	<	.5	ug/L
006001701G001002586003	2595 METRIBUZIN (SENCOR)	09-NOV-11	<	1.5	ug/L
006001701G001002586003	2077 PROPACHLOR (RAMROD)	09-NOV-11	<	.5	ug/L
006001701G001002586003	2959 CHLORDANE	09-NOV-11	<	1	ug/L
006001701G001002586003	2043 ALDICARB SULFOXIDE	09-NOV-11	<	1	ug/L
006001701G001002586003	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-NOV-11	<	.01	ug/L
006001701G001002586003	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-NOV-11		1.77	ug/L
006001701G001002586003	2440 DICAMBA	09-NOV-11	<	.5	ug/L
006001701G001002586003	2105 2,4-D	09-NOV-11	<	.5	ug/L
006001701G001002586003	2066 3-HYDROXYCARBOFURAN	09-NOV-11	<	1	ug/L
006001701G001002586003	2326 PENTACHLOROPHENOL	09-NOV-11	<	.05	ug/L
006001701G001002586003	2041 DINOSEB	09-NOV-11	<	.5	ug/L
006001701G001002586003	2045 METOLACHLOR	09-NOV-11	<	.5	ug/L
006001701G001002586003	2005 ENDRIN	09-NOV-11	<	.5	ug/L

PWSID: **0060017 WAKEFIELD VALLEY**

Plant Id: **01 WTP - WELLS 1 & 2A**

Ref Id	Contaminant	Sample Date		Result	Units
006001701G001002586003	2070 DIELDRIN	09-NOV-11	<	.5	ug/L
006001701G001002586003	2047 ALDICARB	09-NOV-11	<	1	ug/L
006001701G001002586003	2015 METHOXYCHLOR	09-NOV-11	<	.5	ug/L
006001701G001002586003	2010 BHC-GAMMA(LINDANE)	09-NOV-11	<	.1	ug/L
006001701G001002586003	2042 HEXACHLOROCYCLOPENTADIENE	09-NOV-11	<	.5	ug/L
006001701G001002586003	2946 ETHYLENE DIBROMIDE (EDB)	09-NOV-11	<	.01	ug/L
006001701G001002586003	2306 BENZO(a)PYRENE	09-NOV-11	<	.1	ug/L
006001701G001002586003	2031 DALAPON	09-NOV-11	<	.5	ug/L
006001701G001002586003	2111 2,4,5-T	09-NOV-11	<	.5	ug/L
006001701G001002586003	2076 BUTACHLOR (MACHETE)	09-NOV-11	<	.5	ug/L
006001701G001002586003	2067 HEPTACHLOR EPOXIDE	09-NOV-11	<	.1	ug/L
006001701G001002586003	2044 ALDICARB SULFONE	09-NOV-11	<	1	ug/L
00600170113387285	1010 BARIUM	04-DEC-12		.013	mg/L
00600170113387285	1075 BERYLLIUM	04-DEC-12	<	.001	mg/L
00600170113387285	1036 NICKEL	04-DEC-12	<	.005	mg/L
00600170113387285	1052 SODIUM	04-DEC-12		19.3	mg/L
00600170113382838	1040 NITRATE	10-JAN-12		3	mg/L
00600170113387285	1020 CHROMIUM	04-DEC-12	<	.002	mg/L
00600170113387285	1035 MERCURY	04-DEC-12	<	.0005	mg/L
00600170113387285	1015 CADMIUM	04-DEC-12	<	.001	mg/L
00600170113387285	1025 FLUORIDE	04-DEC-12		.73	mg/L
00600170113387285	1074 ANTIMONY	04-DEC-12	<	.002	mg/L
00600170113387285	1005 ARSENIC	04-DEC-12	<	.003	mg/L
00600170113387285	1045 SELENIUM	04-DEC-12	<	.005	mg/L
00600170113387285	1085 THALLIUM	04-DEC-12	<	.001	mg/L
00600170113387285	1010 BARIUM	04-DEC-12		.013	mg/L
00600170113387285	1075 BERYLLIUM	04-DEC-12	<	.001	mg/L
00600170113387285	1036 NICKEL	04-DEC-12	<	.005	mg/L
00600170113387285	1052 SODIUM	04-DEC-12		19.3	mg/L
00600170113382838	1040 NITRATE	10-JAN-12		3	mg/L

PWSID: **0060019 BARK HILL**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006001900910-00508004	TTHM TOTAL TRIHALOMETHANES	06-AUG-12	18.55	ug/L
006001900910-00508004	HAA5 HALOACETIC ACIDS	06-AUG-12	1.56	ug/L
0060019001280010	CU90 COPPER 90th PERCENTILE	31-DEC-10	.16	mg/L
0060019001280010	PB90 LEAD 90th PERCENTILE	31-DEC-10	.003	mg/L

PWSID: **0060019 BARK HILL**

Plant Id: **01 WTP WELLS 1 (K3) & 2 (K50)**

Ref Id	Contaminant	Sample Date		Result	Units
006001901128996617800	1025 FLUORIDE	07-MAY-12	<	.2	mg/L
006001901G00100508001	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006001901G00100508001	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2996 STYRENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006001901G00100508001	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006001901G00100508001	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001901G00100508001	2990 BENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001901G00100508001	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L

PWSID: **0060019 BARK HILL**

Plant Id: **01 WTP WELLS 1 (K3) & 2 (K50)**

Ref Id	Contaminant	Sample Date		Result	Units
006001901G00100508001	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006001901G001001931003	2015 METHOXYCHLOR	07-OCT-11	<	.5	ug/L
006001901G001001931003	2946 ETHYLENE DIBROMIDE (EDB)	07-OCT-11	<	.01	ug/L
006001901G001001931003	2021 CARBARYL	07-OCT-11	<	1	ug/L
006001901G001001931003	2041 DINOSEB	07-OCT-11	<	.1	ug/L
006001901G001001931003	2440 DICAMBA	07-OCT-11	<	.05	ug/L
006001901G001001931003	2031 DALAPON	07-OCT-11	<	.1	ug/L
006001901G001001931003	2111 2,4,5-T	07-OCT-11	<	.1	ug/L
006001901G001001931003	2051 ALACHLOR (LASSO)	07-OCT-11	<	.5	ug/L
006001901G001001931003	2045 METOLACHLOR	07-OCT-11	<	.5	ug/L
006001901G001001931003	2356 ALDRIN	07-OCT-11	<	.5	ug/L
006001901G001001931003	2005 ENDRIN	07-OCT-11	<	.5	ug/L
006001901G001001931003	2044 ALDICARB SULFONE	07-OCT-11	<	1	ug/L
006001901G001001931003	2035 DI(2-ETHYLHEXYL) ADIPATE	07-OCT-11	<	1.5	ug/L
006001901G001001931003	2066 3-HYDROXYCARBOFURAN	07-OCT-11	<	1	ug/L
006001901G001001931003	2040 PICLORAM	07-OCT-11	<	.15	ug/L
006001901G001001931003	2076 BUTACHLOR (MACHETE)	07-OCT-11	<	.5	ug/L
006001901G001001931003	2959 CHLORDANE	07-OCT-11	<	1	ug/L
006001901G001001931003	2067 HEPTACHLOR EPOXIDE	07-OCT-11	<	.1	ug/L
006001901G001001931003	2042 HEXACHLOROCYCLOPENTADIENE	07-OCT-11	<	.5	ug/L
006001901G001001931003	2931 1,2-DIBROMO-3-CHLOROPROPANE	07-OCT-11	<	.01	ug/L
006001901G001001931003	2046 CARBOFURAN	07-OCT-11	<	1	ug/L
006001901G001001931003	2306 BENZO(a)PYRENE	07-OCT-11	<	.1	ug/L
006001901G001001931003	2039 DI(2-ETHYLHEXYL) PHTHALATE	07-OCT-11		1.5	ug/L
006001901G001001931003	2022 METHOMYL	07-OCT-11	<	1	ug/L
006001901G001001931003	2105 2,4-D	07-OCT-11	<	.1	ug/L
006001901G001001931003	2036 OXAMYL (VYDATE)	07-OCT-11	<	1	ug/L
006001901G001001931003	2326 PENTACHLOROPHENOL	07-OCT-11	<	.05	ug/L
006001901G001001931003	2050 ATRAZINE	07-OCT-11	<	.5	ug/L
006001901G001001931003	2110 2,4,5-TP (SILVEX)	07-OCT-11	<	.1	ug/L
006001901G001001931003	2077 PROPACHLOR (RAMROD)	07-OCT-11	<	.5	ug/L
006001901G001001931003	2595 METRIBUZIN (SENCOR)	07-OCT-11	<	1.5	ug/L
006001901G001001931003	2070 DIELDRIN	07-OCT-11	<	.5	ug/L
006001901G001001931003	2043 ALDICARB SULFOXIDE	07-OCT-11	<	1	ug/L

PWSID: **0060019 BARK HILL**

Plant Id: **01 WTP WELLS 1 (K3) & 2 (K50)**

Ref Id	Contaminant	Sample Date		Result	Units
006001901G001001931003	2047 ALDICARB	07-OCT-11	<	1	ug/L
006001901G001001931003	2274 HEXACHLOROBENZENE (HCB)	07-OCT-11	<	.5	ug/L
006001901G001001931003	2010 BHC-GAMMA(LINDANE)	07-OCT-11	<	.1	ug/L
006001901G001001931003	2037 SIMAZINE	07-OCT-11	<	.5	ug/L
006001901G001001931003	2065 HEPTACHLOR	07-OCT-11	<	.2	ug/L
006001901128950651002	1040 NITRATE	06-FEB-12		3.9	mg/L
006001901128828018001	1015 CADMIUM	21-JAN-10	<	.001	mg/L
006001901128828018001	1020 CHROMIUM	21-JAN-10		.0046	mg/L
006001901128996617800	1025 FLUORIDE	07-MAY-12	<	.2	mg/L
006001901G0010993	4100 GROSS BETA	20-DEC-10	<	4	pCi/L
006001901G0010993	4030 RADIUM-228	20-DEC-10	<	1	pCi/L
006001901128828018001	1035 MERCURY	21-JAN-10	<	.0002	mg/L
006001901128828018001	1036 NICKEL	21-JAN-10	<	.005	mg/L
006001901128828018001	1045 SELENIUM	21-JAN-10	<	.005	mg/L
006001901128828018001	1085 THALLIUM	21-JAN-10	<	.001	mg/L
006001901G0010993	4020 RADIUM-226	20-DEC-10	<	.2	pCi/L
006001901G0010993	4010 COMBINED RADIUM (226 & 228)	20-DEC-10	<	3	pCi/L
006001901128828018001	1074 ANTIMONY	21-JAN-10	<	.02	mg/L
006001901128828018001	1052 SODIUM	21-JAN-10		106	mg/L
006001901G0010993	4000 GROSS ALPHA	20-DEC-10		2.4	pCi/L
006001901128828018001	1005 ARSENIC	21-JAN-10	<	.003	mg/L
006001901128828018001	1010 BARIUM	21-JAN-10	<	.005	mg/L
006001901128828018001	1075 BERYLLIUM	21-JAN-10	<	.001	mg/L
006001901G00100508001	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006001901G00100508001	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006001901G00100508001	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2996 STYRENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006001901G00100508001	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L

PWSID: **0060019 BARK HILL**

Plant Id: **01 WTP WELLS 1 (K3) & 2 (K50)**

Ref Id	Contaminant	Sample Date		Result	Units
006001901G00100508001	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001901G00100508001	2990 BENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006001901G00100508001	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006001901G00100508001	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006001901128950651002	1040 NITRATE	06-FEB-12		3.9	mg/L

PWSID: **0060201 BRINTON WOODS NURSING AND REHAB CENTER**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060201001330024	CU90 COPPER 90th PERCENTILE	31-DEC-10	.109	mg/L
0060201001330024	PB90 LEAD 90th PERCENTILE	31-DEC-10	.002	mg/L

PWSID: **0060201 BRINTON WOODS NURSING AND REHAB CENTER**

Plant Id: **01 WTP - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
00602010113384008	1040 NITRATE	16-APR-12		6.84	mg/L
006020101135BWNR5712	1025 FLUORIDE	07-MAY-12		.14	mg/L
006020101G001004788001	2969 p-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2380 cis-1,2-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2979 trans-1,2-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2955 XYLENES, TOTAL	13-MAR-12	<	.5	ug/L
006020101G001004788001	2413 1,3-DICHLOROPROPENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2978 1,1-DICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2214 BROMOMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2210 CHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2412 1,3-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2988 1,1,2,2-TETRACHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2418 1,2,4-TRIMETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2414 1,2,3-TRICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2408 DIBROMOMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2426 TERT-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2995 m-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2986 1,1,1,2-TETRACHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2428 SEC-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2990 BENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2977 1,1-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2984 TRICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2944 DIBROMOCHLOROMETHANE	13-MAR-12		.6	ug/L
006020101G001004788001	2216 CHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2410 1,1-DICHLOROPROPENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2965 o-CHLOROTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2422 N-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2420 1,2,3-TRICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2218 TRICHLOROFLUOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2430 BROMOCHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2994 ISOPROPYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2967 m-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2251 METHYL-TERT-BUTYL-ETHER	13-MAR-12	<	.5	ug/L
006020101G001004788001	2251 METHYL-TERT-BUTYL-ETHER	13-MAR-12	<	.5	ug/L
006020101G001004788001	2981 1,1,1-TRICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2992 ETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2991 TOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2983 1,2-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2985 1,1,2-TRICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2416 2,2-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2998 n-PROPYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2030 P-ISOPROPYLTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2424 1,3,5-TRIMETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2997 o-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2962 p-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2982 CARBON TETRACHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2980 1,2-DICHLOROETHANE	13-MAR-12	<	.5	ug/L

PWSID: **0060201 BRINTON WOODS NURSING AND REHAB CENTER**

Plant Id: **01 WTP - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020101G001004788001	2976 VINYL CHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2987 TETRACHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2968 o-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2989 MONOCHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2378 1,2,4-TRICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2964 METHYLENE CHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2996 STYRENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2941 CHLOROFORM	13-MAR-12		1.5	ug/L
006020101G001004788001	2942 BROMOFORM	13-MAR-12	<	.5	ug/L
006020101G001004788001	2943 BROMODICHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2993 BROMOBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2966 p-CHLOROTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2246 HEXACHLOROBUTADIENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2248 NAPHTHALENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2212 DICHLORODIFLUOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001006020101	2042 HEXACHLOROCYCLOPENTADIENE	03-AUG-11	<	.5	ug/L
006020101G001006020101	2035 DI(2-ETHYLHEXYL) ADIPATE	03-AUG-11		4.4	ug/L
006020101G001006020101	2066 3-HYDROXYCARBOFURAN	03-AUG-11	<	1	ug/L
006020101G001006020101	2105 2,4-D	03-AUG-11	<	.1	ug/L
006020101G001006020101	2051 ALACHLOR (LASSO)	03-AUG-11	<	.5	ug/L
006020101G001006020101	2037 SIMAZINE	03-AUG-11	<	.5	ug/L
006020101G001006020101	2065 HEPTACHLOR	03-AUG-11	<	.2	ug/L
006020101G001006020101	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-AUG-11	<	.01	ug/L
006020101G001006020101	2306 BENZO(a)PYRENE	03-AUG-11	<	.1	ug/L
006020101G001006020101	2440 DICAMBA	03-AUG-11	<	.05	ug/L
006020101G001006020101	2111 2,4,5-T	03-AUG-11	<	.1	ug/L
006020101G001006020101	2076 BUTACHLOR (MACHETE)	03-AUG-11	<	.5	ug/L
006020101G001006020101	2070 DIELDRIN	03-AUG-11	<	.5	ug/L
006020101G001006020101	2274 HEXACHLOROBENZENE (HCB)	03-AUG-11	<	.5	ug/L
006020101G001006020101	2010 BHC-GAMMA(LINDANE)	03-AUG-11	<	.1	ug/L
006020101G001006020101	2021 CARBARYL	03-AUG-11	<	1	ug/L
006020101G001006020101	2036 OXAMYL (VYDATE)	03-AUG-11	<	1	ug/L
006020101G001006020101	2045 METOLACHLOR	03-AUG-11	<	.5	ug/L
006020101G001006020101	2015 METHOXYCHLOR	03-AUG-11	<	.5	ug/L
006020101G001006020101	2946 ETHYLENE DIBROMIDE (EDB)	03-AUG-11	<	.01	ug/L
006020101G001006020101	2046 CARBOFURAN	03-AUG-11	<	1	ug/L
006020101G001006020101	2031 DALAPON	03-AUG-11	<	.1	ug/L
006020101G001006020101	2110 2,4,5-TP (SILVEX)	03-AUG-11	<	.1	ug/L
006020101G001006020101	2595 METRIBUZIN (SENCOR)	03-AUG-11	<	1.5	ug/L
006020101G001006020101	2959 CHLORDANE	03-AUG-11	<	1	ug/L
006020101G001006020101	2356 ALDRIN	03-AUG-11	<	.5	ug/L
006020101G001006020101	2005 ENDRIN	03-AUG-11	<	.5	ug/L
006020101G001006020101	2044 ALDICARB SULFONE	03-AUG-11	<	1	ug/L
006020101G001006020101	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-AUG-11	<	1	ug/L
006020101G001006020101	2022 METHOMYL	03-AUG-11	<	1	ug/L
006020101G001006020101	2041 DINOSEB	03-AUG-11	<	.1	ug/L
006020101G001006020101	2326 PENTACHLOROPHENOL	03-AUG-11	<	.05	ug/L

PWSID: **0060201 BRINTON WOODS NURSING AND REHAB CENTER**

Plant Id: **01 WTP - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020101G001006020101	2040 PICLORAM	03-AUG-11	<	.15	ug/L
006020101G001006020101	2050 ATRAZINE	03-AUG-11	<	.5	ug/L
006020101G001006020101	2077 PROPACHLOR (RAMROD)	03-AUG-11	<	.5	ug/L
006020101G001006020101	2067 HEPTACHLOR EPOXIDE	03-AUG-11	<	.1	ug/L
006020101G001006020101	2047 ALDICARB	03-AUG-11	<	1	ug/L
006020101G001006020101	2043 ALDICARB SULFOXIDE	03-AUG-11	<	1	ug/L
00602010113381087	1005 ARSENIC	01-SEP-11	<	.003	mg/L
00602010113381087	1075 BERYLLIUM	01-SEP-11	<	.001	mg/L
00602010113381087	1015 CADMIUM	01-SEP-11	<	.001	mg/L
00602010113381087	1035 MERCURY	01-SEP-11	<	.0005	mg/L
00602010113381087	1036 NICKEL	01-SEP-11	<	.005	mg/L
00602010113381087	1085 THALLIUM	01-SEP-11	<	.001	mg/L
00602010113381087	1052 SODIUM	01-SEP-11		137	mg/L
006020101G0011893	4030 RADIUM-228	07-APR-09	<	.7	pCi/L
00602010113384008	1040 NITRATE	16-APR-12		6.84	mg/L
00602010113381087	1010 BARIUM	01-SEP-11		.032	mg/L
006020101G0011893	4100 GROSS BETA	07-APR-09		3	pCi/L
006020101135BWNR5712	1025 FLUORIDE	07-MAY-12		.14	mg/L
00602010113381087	1045 SELENIUM	01-SEP-11	<	.005	mg/L
00602010113381087	1074 ANTIMONY	01-SEP-11	<	.002	mg/L
00602010113381087	1020 CHROMIUM	01-SEP-11	<	.002	mg/L
006020101G0011893	4000 GROSS ALPHA	07-APR-09	<	1	pCi/L
006020101G001004788001	2969 p-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2979 trans-1,2-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2955 XYLENES, TOTAL	13-MAR-12	<	.5	ug/L
006020101G001004788001	2988 1,1,2,2-TETRACHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2978 1,1-DICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2418 1,2,4-TRIMETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2414 1,2,3-TRICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2995 m-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2426 TERT-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2986 1,1,1,2-TETRACHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2428 SEC-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2380 cis-1,2-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2214 BROMOMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2210 CHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2413 1,3-DICHLOROPROPENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2412 1,3-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2408 DIBROMOMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2990 BENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2977 1,1-DICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2984 TRICHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2216 CHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2944 DIBROMOCHLOROMETHANE	13-MAR-12		.6	ug/L
006020101G001004788001	2410 1,1-DICHLOROPROPENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2965 o-CHLOROTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2420 1,2,3-TRICHLOROBENZENE	13-MAR-12	<	.5	ug/L

PWSID: **0060201 BRINTON WOODS NURSING AND REHAB CENTER**

Plant Id: **01 WTP - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020101G001004788001	2422 N-BUTYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2994 ISOPROPYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2218 TRICHLOROFLUOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2430 BROMOCHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2967 m-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2251 METHYL-TERT-BUTYL-ETHER	13-MAR-12	<	.5	ug/L
006020101G001004788001	2251 METHYL-TERT-BUTYL-ETHER	13-MAR-12	<	.5	ug/L
006020101G001004788001	2981 1,1,1-TRICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2983 1,2-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2992 ETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2991 TOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2985 1,1,2-TRICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2416 2,2-DICHLOROPROPANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2998 n-PROPYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2962 p-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2030 P-ISOPROPYLTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2424 1,3,5-TRIMETHYLBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2997 o-XYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2982 CARBON TETRACHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2980 1,2-DICHLOROETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2968 o-DICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2976 VINYL CHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2989 MONOCHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2987 TETRACHLOROETHYLENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2942 BROMOFORM	13-MAR-12	<	.5	ug/L
006020101G001004788001	2943 BROMODICHLOROMETHANE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2378 1,2,4-TRICHLOROBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2964 METHYLENE CHLORIDE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2996 STYRENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2941 CHLOROFORM	13-MAR-12		1.5	ug/L
006020101G001004788001	2993 BROMOBENZENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2966 p-CHLOROTOLUENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2248 NAPHTHALENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2246 HEXACHLOROBUTADIENE	13-MAR-12	<	.5	ug/L
006020101G001004788001	2212 DICHLORODIFLUOROMETHANE	13-MAR-12	<	.5	ug/L

PWSID: **0060202 GAITHER MANOR APARTMENTS**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060202001070006	CU90 COPPER 90th PERCENTILE	31-DEC-10	.065	mg/L
0060202001070006	PB90 LEAD 90th PERCENTILE	31-DEC-10	0	mg/L

PWSID: **0060202 GAITHER MANOR APARTMENTS**

Plant Id: **01 WELL 1+1A**

Ref Id	Contaminant	Sample Date		Result	Units
0060202011350000	1040 NITRATE	14-NOV-12		9.7	mg/L
006020201G001002860001	2980 1,2-DICHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2979 trans-1,2-DICHLOROETHYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2981 1,1,1-TRICHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2989 MONOCHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2987 TETRACHLOROETHYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2955 XYLENES, TOTAL	13-DEC-10	<	.5	ug/L
006020201G001002860001	2991 TOLUENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2210 CHLOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2985 1,1,2-TRICHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2978 1,1-DICHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2966 p-CHLOROTOLUENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2412 1,3-DICHLOROPROPANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2248 NAPHTHALENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2418 1,2,4-TRIMETHYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2030 P-ISOPROPYLTOLUENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2986 1,1,1,2-TETRACHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-10		.6	ug/L
006020201G001002860001	2977 1,1-DICHLOROETHYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-10		.6	ug/L
006020201G001002860001	2976 VINYL CHLORIDE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2983 1,2-DICHLOROPROPANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2968 o-DICHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2380 cis-1,2-DICHLOROETHYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2964 METHYLENE CHLORIDE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2214 BROMOMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2994 ISOPROPYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2420 1,2,3-TRICHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2969 p-DICHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2982 CARBON TETRACHLORIDE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2943 BROMODICHLOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2996 STYRENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2941 CHLOROFORM	13-DEC-10		1.2	ug/L
006020201G001002860001	2942 BROMOFORM	13-DEC-10		.5	ug/L
006020201G001002860001	2988 1,1,2,2-TETRACHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2413 1,3-DICHLOROPROPENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2410 1,1-DICHLOROPROPENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2416 2,2-DICHLOROPROPANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2993 BROMOBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2965 o-CHLOROTOLUENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2246 HEXACHLOROBUTADIENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2424 1,3,5-TRIMETHYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2212 DICHLORODIFLUOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2426 TERT-BUTYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2997 o-XYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2990 BENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2984 TRICHLOROETHYLENE	13-DEC-10	<	.5	ug/L

PWSID: **0060202 GAITHER MANOR APARTMENTS**

Plant Id: **01 WELL 1+1A**

Ref Id	Contaminant	Sample Date		Result	Units
006020201G001002860001	2378 1,2,4-TRICHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2992 ETHYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2944 DIBROMOCHLOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2216 CHLOROETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2422 N-BUTYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2998 n-PROPYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2218 TRICHLOROFLUOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2414 1,2,3-TRICHLOROPROPANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2430 BROMOCHLOROMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2995 m-XYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2962 p-XYLENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2408 DIBROMOMETHANE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2428 SEC-BUTYLBENZENE	13-DEC-10	<	.5	ug/L
006020201G001002860001	2967 m-DICHLOROBENZENE	13-DEC-10	<	.5	ug/L
006020201G001E12000955	2042 HEXACHLOROCYCLOPENTADIENE	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2015 METHOXYCHLOR	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2076 BUTACHLOR (MACHETE)	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2037 SIMAZINE	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2959 CHLORDANE	22-AUG-11	<	1	ug/L
006020201G001E12000955	2005 ENDRIN	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2274 HEXACHLOROBENZENE (HCB)	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2039 DI(2-ETHYLHEXYL) PHTHALATE	22-AUG-11	<	1	ug/L
006020201G001E12000955	2022 METHOMYL	22-AUG-11	<	1	ug/L
006020201G001E12000955	2440 DICAMBA	22-AUG-11	<	.05	ug/L
006020201G001E12000955	2077 PROPACHLOR (RAMROD)	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2070 DIELDRIN	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2067 HEPTACHLOR EPOXIDE	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2047 ALDICARB	22-AUG-11	<	1	ug/L
006020201G001E12000955	2044 ALDICARB SULFONE	22-AUG-11	<	1	ug/L
006020201G001E12000955	2010 BHC-GAMMA(LINDANE)	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2931 1,2-DIBROMO-3-CHLOROPROPANE	22-AUG-11	<	.01	ug/L
006020201G001E12000955	2306 BENZO(a)PYRENE	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2031 DALAPON	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2105 2,4-D	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2066 3-HYDROXYCARBOFURAN	22-AUG-11	<	1	ug/L
006020201G001E12000955	2040 PICLORAM	22-AUG-11	<	.15	ug/L
006020201G001E12000955	2041 DINOSEB	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2050 ATRAZINE	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2051 ALACHLOR (LASSO)	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2595 METRIBUZIN (SENCOR)	22-AUG-11	<	1.5	ug/L
006020201G001E12000955	2045 METOLACHLOR	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2065 HEPTACHLOR	22-AUG-11	<	.2	ug/L
006020201G001E12000955	2035 DI(2-ETHYLHEXYL) ADIPATE	22-AUG-11	<	1.5	ug/L
006020201G001E12000955	2946 ETHYLENE DIBROMIDE (EDB)	22-AUG-11	<	.01	ug/L
006020201G001E12000955	2021 CARBARYL	22-AUG-11	<	1	ug/L
006020201G001E12000955	2046 CARBOFURAN	22-AUG-11	<	1	ug/L
006020201G001E12000955	2036 OXAMYL (VYDATE)	22-AUG-11	<	1	ug/L

PWSID: **0060202 GAITHER MANOR APARTMENTS**

Plant Id: **01 WELL 1+1A**

Ref Id	Contaminant	Sample Date		Result	Units
006020201G001E12000955	2326 PENTACHLOROPHENOL	22-AUG-11	<	.05	ug/L
006020201G001E12000955	2110 2,4,5-TP (SILVEX)	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2111 2,4,5-T	22-AUG-11	<	.1	ug/L
006020201G001E12000955	2356 ALDRIN	22-AUG-11	<	.5	ug/L
006020201G001E12000955	2043 ALDICARB SULFOXIDE	22-AUG-11	<	1	ug/L
006020201G001002843001	1015 CADMIUM	13-DEC-10	<	.0025	mg/L
006020201G001002843001	1020 CHROMIUM	13-DEC-10		.02	mg/L
006020201G001002843001	1045 SELENIUM	13-DEC-10	<	.025	mg/L
006020201G0011253	4100 GROSS BETA	14-DEC-09		1.6	pCi/L
006020201G001002843001	1074 ANTIMONY	13-DEC-10	<	.0025	mg/L
006020201G001002843001	1010 BARIUM	13-DEC-10	<	.1	mg/L
006020201G001002843001	1036 NICKEL	13-DEC-10	<	.05	mg/L
006020201G001002843001	1085 THALLIUM	13-DEC-10	<	.001	mg/L
006020201G001002843001	1052 SODIUM	13-DEC-10		112.5	mg/L
006020201G001000032002	1927 ALKALINITY, TOTAL	06-JUL-09		248	mg/L
006020201G001000032001	1927 ALKALINITY, TOTAL	06-JUL-09		24	mg/L
006020201G001002843001	1025 FLUORIDE	13-DEC-10	<	.1	mg/L
006020201G001002843001	1005 ARSENIC	13-DEC-10	<	.002	mg/L
006020201G001000032001	1915 HARDNESS, TOTAL (AS CAC03)	06-JUL-09		81	mg/L
006020201G001000032002	1915 HARDNESS, TOTAL (AS CAC03)	06-JUL-09		70	mg/L
0060202011350000	1040 NITRATE	14-NOV-12		9.7	mg/L
006020201G001002843001	1035 MERCURY	13-DEC-10	<	.0005	mg/L
006020201G001002843001	1075 BERYLLIUM	13-DEC-10	<	.001	mg/L
0060202011351011972	1041 NITRITE	22-SEP-10	<	.1	mg/L
006020201G0011253	4030 RADIUM-228	14-DEC-09	<	1	pCi/L
006020201G0011253	4000 GROSS ALPHA	14-DEC-09	<	1	pCi/L
0060202011354	1040 NITRATE	01-AUG-12		9.4	mg/L
006020201135GMA53012	1040 NITRATE	30-MAY-12		9.7	mg/L
006020201135GMA11812	1040 NITRATE	18-JAN-12		9.3	mg/L

Plant Id: **02 WELL 2 & 3**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060203002140032	CU90 COPPER 90th PERCENTILE	31-DEC-12	1.05	mg/L
0060203002140032	PB90 LEAD 90th PERCENTILE	31-DEC-12	.025	mg/L

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **01 WTP/SYSTEM 1**

Ref Id	Contaminant	Sample Date		Result	Units
006020301G001000669	4030 RADIUM-228	27-SEP-12		.8	pCi/L
006020301G001000669	4000 GROSS ALPHA	27-SEP-12	<	2	pCi/L
006020301214DP120163	1040 NITRATE	10-APR-12		2.32	mg/L
006020301G0011664006	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2941 CHLOROFORM	27-SEP-12	<	.5	ug/L
006020301G0011664006	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020301G0011664006	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2962 p-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2996 STYRENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **01 WTP/SYSTEM 1**

Ref Id	Contaminant	Sample Date		Result	Units
006020301G0011664006	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020301G0011664006	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020301G0011664006	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G001001597005	2015 METHOXYCHLOR	23-SEP-11	<	.5	ug/L
006020301G001001597005	2039 DI(2-ETHYLHEXYL) PHTHALATE	23-SEP-11		1.58	ug/L
006020301G001001597005	2022 METHOMYL	23-SEP-11	<	1	ug/L
006020301G001001597005	2440 DICAMBA	23-SEP-11	<	.05	ug/L
006020301G001001597005	2326 PENTACHLOROPHENOL	23-SEP-11	<	.05	ug/L
006020301G001001597005	2051 ALACHLOR (LASSO)	23-SEP-11	<	.5	ug/L
006020301G001001597005	2065 HEPTACHLOR	23-SEP-11	<	.2	ug/L
006020301G001001597005	2044 ALDICARB SULFONE	23-SEP-11	<	1	ug/L
006020301G001001597005	2043 ALDICARB SULFOXIDE	23-SEP-11	<	1	ug/L
006020301G001001597005	2931 1,2-DIBROMO-3-CHLOROPROPANE	23-SEP-11	<	.01	ug/L
006020301G001001597005	2040 PICLORAM	23-SEP-11	<	.15	ug/L
006020301G001001597005	2045 METOLACHLOR	23-SEP-11	<	.5	ug/L
006020301G001001597005	2050 ATRAZINE	23-SEP-11	<	.5	ug/L
006020301G001001597005	2595 METRIBUZIN (SENCOR)	23-SEP-11	<	1.5	ug/L
006020301G001001597005	2356 ALDRIN	23-SEP-11	<	.5	ug/L
006020301G001001597005	2959 CHLORDANE	23-SEP-11	<	1	ug/L
006020301G001001597005	2005 ENDRIN	23-SEP-11	<	.5	ug/L
006020301G001001597005	2070 DIELDRIN	23-SEP-11	<	.5	ug/L
006020301G001001597005	2274 HEXACHLOROBENZENE (HCB)	23-SEP-11	<	.5	ug/L
006020301G001001597005	2042 HEXACHLOROCYCLOPENTADIENE	23-SEP-11	<	.5	ug/L
006020301G001001597005	2046 CARBOFURAN	23-SEP-11	<	1	ug/L
006020301G001001597005	2021 CARBARYL	23-SEP-11	<	1	ug/L
006020301G001001597005	2031 DALAPON	23-SEP-11	<	.1	ug/L
006020301G001001597005	2111 2,4,5-T	23-SEP-11	<	.1	ug/L
006020301G001001597005	2041 DINOSEB	23-SEP-11	<	.1	ug/L
006020301G001001597005	2076 BUTACHLOR (MACHETE)	23-SEP-11	<	.5	ug/L
006020301G001001597005	2946 ETHYLENE DIBROMIDE (EDB)	23-SEP-11	<	.01	ug/L
006020301G001001597005	2010 BHC-GAMMA(LINDANE)	23-SEP-11	<	.1	ug/L
006020301G001001597005	2035 DI(2-ETHYLHEXYL) ADIPATE	23-SEP-11	<	1.5	ug/L
006020301G001001597005	2306 BENZO(a)PYRENE	23-SEP-11	<	.1	ug/L
006020301G001001597005	2036 OXAMYL (VYDATE)	23-SEP-11	<	1	ug/L

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **01 WTP/SYSTEM 1**

Ref Id	Contaminant	Sample Date		Result	Units
006020301G001001597005	2105 2,4-D	23-SEP-11	<	.1	ug/L
006020301G001001597005	2066 3-HYDROXYCARBOFURAN	23-SEP-11	<	1	ug/L
006020301G001001597005	2110 2,4,5-TP (SILVEX)	23-SEP-11	<	.1	ug/L
006020301G001001597005	2037 SIMAZINE	23-SEP-11	<	.5	ug/L
006020301G001001597005	2077 PROPACHLOR (RAMROD)	23-SEP-11	<	.5	ug/L
006020301G001001597005	2067 HEPTACHLOR EPOXIDE	23-SEP-11	<	.1	ug/L
006020301G001001597005	2047 ALDICARB	23-SEP-11	<	1	ug/L
006020301G001000669	4100 GROSS BETA	27-SEP-12	<	4	pCi/L
006020301G001120016230	1052 SODIUM	23-SEP-11		3.6	mg/L
006020301G001120016230	1005 ARSENIC	23-SEP-11	<	.002	mg/L
006020301G001120016230	1075 BERYLLIUM	23-SEP-11	<	.001	mg/L
006020301G001120016230	1020 CHROMIUM	23-SEP-11	<	.01	mg/L
006020301G001120016230	1035 MERCURY	23-SEP-11	<	.0005	mg/L
006020301G001120016230	1036 NICKEL	23-SEP-11	<	.05	mg/L
006020301G001000669	4030 RADIUM-228	27-SEP-12		.8	pCi/L
006020301G001122159300	1025 FLUORIDE	23-SEP-11	<	.1	mg/L
006020301G001120016230	1015 CADMIUM	23-SEP-11	<	.0025	mg/L
006020301G001120016230	1045 SELENIUM	23-SEP-11	<	.025	mg/L
006020301G001120016230	1010 BARIUM	23-SEP-11	<	.1	mg/L
006020301G001000669	4000 GROSS ALPHA	27-SEP-12	<	2	pCi/L
006020301214DP120163	1040 NITRATE	10-APR-12		2.32	mg/L
006020301G001120016230	1085 THALLIUM	23-SEP-11	<	.001	mg/L
006020301G001120016230	1074 ANTIMONY	23-SEP-11	<	.0025	mg/L
006020301G0011664006	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2941 CHLOROFORM	27-SEP-12	<	.5	ug/L
006020301G0011664006	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020301G0011664006	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2962 p-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2996 STYRENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **01 WTP/SYSTEM 1**

Ref Id	Contaminant	Sample Date		Result	Units
006020301G0011664006	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020301G0011664006	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020301G0011664006	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020301G0011664006	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020301G0011664006	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020301G001000669	4100 GROSS BETA	27-SEP-12	<	4	pCi/L

PWSID: **0060203 ASHLEYS TRAILER PARK**

Plant Id: **02 WTP/SYSTEM 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020302G001000668	4000 GROSS ALPHA	27-SEP-12		2.4	pCi/L
006020302G001000668	4100 GROSS BETA	27-NOV-12	<	4	pCi/L
006020302G001000668	4100 GROSS BETA	27-SEP-12	<	4	pCi/L
006020302G001000668	4030 RADIUM-228	27-SEP-12	<	.8	pCi/L
006020302G001000668	4000 GROSS ALPHA	27-NOV-12		2.4	pCi/L
006020302G0011664004	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020302G0011664004	2996 STYRENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020302G0011664004	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2962 p-XYLENE	27-SEP-12	<	.5	ug/L

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Plant Id: **02 WTP/SYSTEM 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020302G0011664004	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020302G0011664004	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020302G0011664004	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2941 CHLOROFORM	27-SEP-12	<	.5	ug/L
006020302G0011664004	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G001001597003	2021 CARBARYL	23-SEP-11	<	1	ug/L
006020302G001001597003	2046 CARBOFURAN	23-SEP-11	<	1	ug/L
006020302G001001597003	2050 ATRAZINE	23-SEP-11	<	.5	ug/L
006020302G001001597003	2065 HEPTACHLOR	23-SEP-11	<	.2	ug/L
006020302G001001597003	2043 ALDICARB SULFOXIDE	23-SEP-11	<	1	ug/L
006020302G001001597003	2015 METHOXYCHLOR	23-SEP-11	<	.5	ug/L
006020302G001001597003	2010 BHC-GAMMA(LINDANE)	23-SEP-11	<	.1	ug/L
006020302G001001597003	2931 1,2-DIBROMO-3-CHLOROPROPANE	23-SEP-11	<	.01	ug/L
006020302G001001597003	2946 ETHYLENE DIBROMIDE (EDB)	23-SEP-11	<	.01	ug/L
006020302G001001597003	2306 BENZO(a)PYRENE	23-SEP-11	<	.1	ug/L
006020302G001001597003	2022 METHOMYL	23-SEP-11	<	1	ug/L
006020302G001001597003	2110 2,4,5-TP (SILVEX)	23-SEP-11	<	.1	ug/L
006020302G001001597003	2111 2,4,5-T	23-SEP-11	<	.1	ug/L
006020302G001001597003	2040 PICLORAM	23-SEP-11	<	.15	ug/L
006020302G001001597003	2045 METOLACHLOR	23-SEP-11	<	.5	ug/L
006020302G001001597003	2076 BUTACHLOR (MACHETE)	23-SEP-11	<	.5	ug/L
006020302G001001597003	2077 PROPACHLOR (RAMROD)	23-SEP-11	<	.5	ug/L
006020302G001001597003	2070 DIELDRIN	23-SEP-11	<	.5	ug/L
006020302G001001597003	2274 HEXACHLOROBENZENE (HCB)	23-SEP-11	<	.5	ug/L
006020302G001001597003	2047 ALDICARB	23-SEP-11	<	1	ug/L
006020302G001001597003	2440 DICAMBA	23-SEP-11	<	.05	ug/L
006020302G001001597003	2037 SIMAZINE	23-SEP-11	<	.5	ug/L
006020302G001001597003	2959 CHLORDANE	23-SEP-11	<	1	ug/L
006020302G001001597003	2356 ALDRIN	23-SEP-11	<	.5	ug/L
006020302G001001597003	2005 ENDRIN	23-SEP-11	<	.5	ug/L
006020302G001001597003	2067 HEPTACHLOR EPOXIDE	23-SEP-11	<	.1	ug/L
006020302G001001597003	2042 HEXACHLOROCYCLOPENTADIENE	23-SEP-11	<	.5	ug/L
006020302G001001597003	2039 DI(2-ETHYLHEXYL) PHTHALATE	23-SEP-11	<	.5	ug/L
006020302G001001597003	2035 DI(2-ETHYLHEXYL) ADIPATE	23-SEP-11	<	1.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006020302G001001597003	2036 OXAMYL (VYDATE)	23-SEP-11	<	1	ug/L
006020302G001001597003	2105 2,4-D	23-SEP-11	<	.1	ug/L
006020302G001001597003	2066 3-HYDROXYCARBOFURAN	23-SEP-11	<	1	ug/L
006020302G001001597003	2041 DINOSEB	23-SEP-11	<	.1	ug/L
006020302G001001597003	2031 DALAPON	23-SEP-11	<	.1	ug/L
006020302G001001597003	2326 PENTACHLOROPHENOL	23-SEP-11	<	.05	ug/L
006020302G001001597003	2051 ALACHLOR (LASSO)	23-SEP-11	<	.5	ug/L
006020302G001001597003	2595 METRIBUZIN (SENCOR)	23-SEP-11	<	1.5	ug/L
006020302G001001597003	2044 ALDICARB SULFONE	23-SEP-11	<	1	ug/L
006020302G001000668	4020 RADIUM-226	27-NOV-12		.6	pCi/L
006020302G001000668	4030 RADIUM-228	27-NOV-12	<	.8	pCi/L
006020302214DP120164	1040 NITRATE	10-APR-12		5.67	mg/L
006020302G001122016240	1075 BERYLLIUM	23-SEP-11	<	.001	mg/L
006020302G001000668	4100 GROSS BETA	27-NOV-12	<	4	pCi/L
006020302G001122016240	1045 SELENIUM	23-SEP-11	<	.025	mg/L
006020302G001122016240	1085 THALLIUM	23-SEP-11	<	.001	mg/L
006020302G001122016240	1052 SODIUM	23-SEP-11		13.5	mg/L
006020302G001000668	4000 GROSS ALPHA	27-NOV-12		2.4	pCi/L
006020302G001122016240	1005 ARSENIC	23-SEP-11	<	.002	mg/L
006020302G001122016240	1035 MERCURY	23-SEP-11	<	.0005	mg/L
006020302G001122016240	1036 NICKEL	23-SEP-11	<	.05	mg/L
006020302G001120015930	1025 FLUORIDE	23-SEP-11	<	.1	mg/L
006020302G001122016240	1010 BARIUM	23-SEP-11	<	.1	mg/L
006020302G001122016240	1015 CADMIUM	23-SEP-11	<	.0025	mg/L
006020302G001122016240	1020 CHROMIUM	23-SEP-11	<	.01	mg/L
006020302G001122016240	1074 ANTIMONY	23-SEP-11	<	.0025	mg/L
006020302G0011664004	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2996 STYRENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020302G0011664004	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L

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Plant Id: **02 WTP/SYSTEM 2**

Ref Id	Contaminant	Sample Date		Result	Units
006020302G0011664004	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020302G0011664004	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2962 p-XYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020302G0011664004	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020302G0011664004	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2941 CHLOROFORM	27-SEP-12	<	.5	ug/L
006020302G0011664004	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020302G0011664004	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020302G001000668	4020 RADIUM-226	27-SEP-12		.6	pCi/L
006020302G001000668	4020 RADIUM-226	27-NOV-12		.6	pCi/L
006020302G001000668	4030 RADIUM-228	27-NOV-12	<	.8	pCi/L
006020302214DP120164	1040 NITRATE	10-APR-12		5.67	mg/L

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Plant Id: **03 WTP/SYSTEM 3**

Ref Id	Contaminant	Sample Date		Result	Units
006020303G001000667	4100 GROSS BETA	27-SEP-12		4.2	pCi/L
006020303G001000667	4020 RADIUM-226	27-SEP-12		.5	pCi/L
006020303G001000667	4030 RADIUM-228	27-SEP-12	<	.7	pCi/L
006020303G001001645001	1040 NITRATE	27-SEP-12		4.11	mg/L
006020303G001001687001	1074 ANTIMONY	27-SEP-12	<	.0025	mg/L
006020303G001001687001	1020 CHROMIUM	27-SEP-12	<	.01	mg/L
006020303G001001687001	1085 THALLIUM	27-SEP-12	<	.001	mg/L
006020303G001000667	4000 GROSS ALPHA	27-SEP-12		3.1	pCi/L
006020303G001001687001	1015 CADMIUM	27-SEP-12	<	.0025	mg/L
006020303G001001687001	1045 SELENIUM	27-SEP-12	<	.025	mg/L
006020303214DP120165	1040 NITRATE	10-APR-12		4.05	mg/L
006020303G0011664001	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020303G0011664001	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020303G0011664001	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020303G0011664001	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2941 CHLOROFORM	27-SEP-12		.5	ug/L
006020303G0011664001	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2962 p-XYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2996 STYRENE	27-SEP-12	<	.5	ug/L

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Plant Id: **03 WTP/SYSTEM 3**

Ref Id	Contaminant	Sample Date		Result	Units
006020303G0011664001	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020303G0011664001	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G001001597001	2010 BHC-GAMMA(LINDANE)	23-SEP-11	<	.1	ug/L
006020303G001001597001	2035 DI(2-ETHYLHEXYL) ADIPATE	23-SEP-11	<	1.5	ug/L
006020303G001001597001	2946 ETHYLENE DIBROMIDE (EDB)	23-SEP-11	<	.01	ug/L
006020303G001001597001	2046 CARBOFURAN	23-SEP-11	<	1	ug/L
006020303G001001597001	2306 BENZO(a)PYRENE	23-SEP-11	<	.1	ug/L
006020303G001001597001	2105 2,4-D	23-SEP-11	<	.1	ug/L
006020303G001001597001	2041 DINOSEB	23-SEP-11	<	.1	ug/L
006020303G001001597001	2326 PENTACHLOROPHENOL	23-SEP-11	<	.05	ug/L
006020303G001001597001	2045 METOLACHLOR	23-SEP-11	<	.5	ug/L
006020303G001001597001	2595 METRIBUZIN (SENCOR)	23-SEP-11	<	1.5	ug/L
006020303G001001597001	2356 ALDRIN	23-SEP-11	<	.5	ug/L
006020303G001001597001	2959 CHLORDANE	23-SEP-11	<	1	ug/L
006020303G001001597001	2931 1,2-DIBROMO-3-CHLOROPROPANE	23-SEP-11	<	.01	ug/L
006020303G001001597001	2039 DI(2-ETHYLHEXYL) PHTHALATE	23-SEP-11		1.49	ug/L
006020303G001001597001	2066 3-HYDROXYCARBOFURAN	23-SEP-11	<	1	ug/L
006020303G001001597001	2036 OXAMYL (VYDATE)	23-SEP-11	<	1	ug/L
006020303G001001597001	2110 2,4,5-TP (SILVEX)	23-SEP-11	<	.1	ug/L
006020303G001001597001	2051 ALACHLOR (LASSO)	23-SEP-11	<	.5	ug/L
006020303G001001597001	2037 SIMAZINE	23-SEP-11	<	.5	ug/L
006020303G001001597001	2065 HEPTACHLOR	23-SEP-11	<	.2	ug/L
006020303G001001597001	2067 HEPTACHLOR EPOXIDE	23-SEP-11	<	.1	ug/L
006020303G001001597001	2043 ALDICARB SULFOXIDE	23-SEP-11	<	1	ug/L
006020303G001001597001	2044 ALDICARB SULFONE	23-SEP-11	<	1	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006020303G001001597001	2042 HEXACHLOROCYCLOPENTADIENE	23-SEP-11	<	.5	ug/L
006020303G001001597001	2040 PICLORAM	23-SEP-11	<	.15	ug/L
006020303G001001597001	2050 ATRAZINE	23-SEP-11	<	.5	ug/L
006020303G001001597001	2077 PROPACHLOR (RAMROD)	23-SEP-11	<	.5	ug/L
006020303G001001597001	2070 DIELDRIN	23-SEP-11	<	.5	ug/L
006020303G001001597001	2274 HEXACHLOROBENZENE (HCB)	23-SEP-11	<	.5	ug/L
006020303G001001597001	2015 METHOXYCHLOR	23-SEP-11	<	.5	ug/L
006020303G001001597001	2022 METHOMYL	23-SEP-11	<	1	ug/L
006020303G001001597001	2021 CARBARYL	23-SEP-11	<	1	ug/L
006020303G001001597001	2440 DICAMBA	23-SEP-11	<	.05	ug/L
006020303G001001597001	2031 DALAPON	23-SEP-11	<	.1	ug/L
006020303G001001597001	2111 2,4,5-T	23-SEP-11	<	.1	ug/L
006020303G001001597001	2076 BUTACHLOR (MACHETE)	23-SEP-11	<	.5	ug/L
006020303G001001597001	2005 ENDRIN	23-SEP-11	<	.5	ug/L
006020303G001001597001	2047 ALDICARB	23-SEP-11	<	1	ug/L
006020303G001001645001	1025 FLUORIDE	27-SEP-12	<	.1	mg/L
006020303G001001687001	1005 ARSENIC	27-SEP-12	<	.002	mg/L
006020303G001001687001	1010 BARIUM	27-SEP-12	<	.1	mg/L
006020303G001001687001	1075 BERYLLIUM	27-SEP-12	<	.001	mg/L
006020303G001001687001	1035 MERCURY	27-SEP-12	<	.0005	mg/L
006020303G001001687001	1036 NICKEL	27-SEP-12	<	.05	mg/L
006020303G001001687001	1052 SODIUM	27-SEP-12		7.7	mg/L
006020303G001000667	4100 GROSS BETA	27-SEP-12		4.2	pCi/L
006020303G001000667	4020 RADIUM-226	27-SEP-12		.5	pCi/L
006020303G001000667	4030 RADIUM-228	27-SEP-12	<	.7	pCi/L
006020303G001001645001	1040 NITRATE	27-SEP-12		4.11	mg/L
006020303G001001687001	1074 ANTIMONY	27-SEP-12	<	.0025	mg/L
006020303G001001687001	1020 CHROMIUM	27-SEP-12	<	.01	mg/L
006020303G001001687001	1085 THALLIUM	27-SEP-12	<	.001	mg/L
006020303G001001687001	1015 CADMIUM	27-SEP-12	<	.0025	mg/L
006020303G001001687001	1045 SELENIUM	27-SEP-12	<	.025	mg/L
006020303G001000667	4000 GROSS ALPHA	27-SEP-12		3.1	pCi/L
006020303G0011664001	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020303G0011664001	2251 METHYL-TERT-BUTYL-ETHER	27-SEP-12	<	.5	ug/L
006020303G0011664001	2976 VINYL CHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2981 1,1,1-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2979 trans-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2964 METHYLENE CHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2955 XYLENES, TOTAL	27-SEP-12	<	.5	ug/L
006020303G0011664001	2991 TOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2378 1,2,4-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2941 CHLOROFORM	27-SEP-12		.5	ug/L
006020303G0011664001	2210 CHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2978 1,1-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2993 BROMOBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2418 1,2,4-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2414 1,2,3-TRICHLOROPROPANE	27-SEP-12	<	.5	ug/L

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Plant Id: **03 WTP/SYSTEM 3**

Ref Id	Contaminant	Sample Date		Result	Units
006020303G0011664001	2426 TERT-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2962 p-XYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2428 SEC-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2977 1,1-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2969 p-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2982 CARBON TETRACHLORIDE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2984 TRICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2980 1,2-DICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2992 ETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2944 DIBROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2988 1,1,2,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2413 1,3-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2410 1,1-DICHLOROPROPENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2998 n-PROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2994 ISOPROPYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2248 NAPHTHALENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2030 P-ISOPROPYLTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2990 BENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2968 o-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2989 MONOCHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2996 STYRENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2214 BROMOMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2420 1,2,3-TRICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2965 o-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2408 DIBROMOMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2967 m-DICHLOROBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2986 1,1,1,2-TETRACHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2380 cis-1,2-DICHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2987 TETRACHLOROETHYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2983 1,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2943 BROMODICHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2985 1,1,2-TRICHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2216 CHLOROETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2942 BROMOFORM	27-SEP-12	<	.5	ug/L
006020303G0011664001	2412 1,3-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2416 2,2-DICHLOROPROPANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2966 p-CHLOROTOLUENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2422 N-BUTYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2246 HEXACHLOROBUTADIENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2430 BROMOCHLOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2424 1,3,5-TRIMETHYLBENZENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2218 TRICHLOROFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2212 DICHLORODIFLUOROMETHANE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2995 m-XYLENE	27-SEP-12	<	.5	ug/L
006020303G0011664001	2997 o-XYLENE	27-SEP-12	<	.5	ug/L
006020303G001001645001	1025 FLUORIDE	27-SEP-12	<	.1	mg/L
006020303G001001687001	1005 ARSENIC	27-SEP-12	<	.002	mg/L

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Plant Id: **03 WTP/SYSTEM 3**

Ref Id	Contaminant	Sample Date		Result	Units
006020303G001001687001	1010 BARIUM	27-SEP-12	<	.1	mg/L
006020303G001001687001	1075 BERYLLIUM	27-SEP-12	<	.001	mg/L
006020303G001001687001	1035 MERCURY	27-SEP-12	<	.0005	mg/L
006020303G001001687001	1036 NICKEL	27-SEP-12	<	.05	mg/L
006020303G001001687001	1052 SODIUM	27-SEP-12		7.7	mg/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060206001330009	CU90 COPPER 90th PERCENTILE	31-DEC-11	.531	mg/L
0060206001330009	PB90 LEAD 90th PERCENTILE	31-DEC-11	.004	mg/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **01 HILLANDALE II (4 WELLS)**

Ref Id	Contaminant	Sample Date		Result	Units
00602060113382775	1040 NITRATE	05-JAN-12		3.62	mg/L
00602060113383858	1040 NITRATE	03-APR-12		6.97	mg/L
006020601G00100510006	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2996 STYRENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2941 CHLOROFORM	06-AUG-12		1	ug/L
006020601G00100510006	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006020601G00100510006	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2990 BENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006020601G00100510006	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **01 HILLANDALE II (4 WELLS)**

Ref Id	Contaminant	Sample Date		Result	Units
006020601G00100510006	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020601G00100510006	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G001E12002350	2042 HEXACHLOROCYCLOPENTADIENE	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2039 DI(2-ETHYLHEXYL) PHTHALATE	31-OCT-11	<	1	ug/L
006020601G001E12002350	2035 DI(2-ETHYLHEXYL) ADIPATE	31-OCT-11	<	1.5	ug/L
006020601G001E12002350	2021 CARBARYL	31-OCT-11	<	1	ug/L
006020601G001E12002350	2066 3-HYDROXYCARBOFURAN	31-OCT-11	<	1	ug/L
006020601G001E12002350	2105 2,4-D	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2440 DICAMBA	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2110 2,4,5-TP (SILVEX)	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2111 2,4,5-T	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2045 METOLACHLOR	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2044 ALDICARB SULFONE	31-OCT-11	<	1	ug/L
006020601G001E12002350	2047 ALDICARB	31-OCT-11	<	1	ug/L
006020601G001E12002350	2274 HEXACHLOROBENZENE (HCB)	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2015 METHOXYCHLOR	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2946 ETHYLENE DIBROMIDE (EDB)	31-OCT-11	<	.01	ug/L
006020601G001E12002350	2306 BENZO(a)PYRENE	31-OCT-11	<	.1	ug/L
006020601G001E12002350	2022 METHOMYL	31-OCT-11	<	1	ug/L
006020601G001E12002350	2040 PICLORAM	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2051 ALACHLOR (LASSO)	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2076 BUTACHLOR (MACHETE)	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2595 METRIBUZIN (SENCOR)	31-OCT-11	<	1.5	ug/L
006020601G001E12002350	2037 SIMAZINE	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2065 HEPTACHLOR	31-OCT-11	<	.2	ug/L
006020601G001E12002350	2036 OXAMYL (VYDATE)	31-OCT-11	<	1	ug/L
006020601G001E12002350	2326 PENTACHLOROPHENOL	31-OCT-11	<	.05	ug/L
006020601G001E12002350	2041 DINOSEB	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2050 ATRAZINE	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2070 DIELDRIN	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2959 CHLORDANE	31-OCT-11	<	1	ug/L
006020601G001E12002350	2356 ALDRIN	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2067 HEPTACHLOR EPOXIDE	31-OCT-11	<	.1	ug/L
006020601G001E12002350	2043 ALDICARB SULFOXIDE	31-OCT-11	<	1	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **01 HILLANDALE II (4 WELLS)**

Ref Id	Contaminant	Sample Date		Result	Units
006020601G001E12002350	2010 BHC-GAMMA(LINDANE)	31-OCT-11	<	.1	ug/L
006020601G001E12002350	2931 1,2-DIBROMO-3-CHLOROPROPANE	31-OCT-11	<	.01	ug/L
006020601G001E12002350	2046 CARBOFURAN	31-OCT-11	<	1	ug/L
006020601G001E12002350	2031 DALAPON	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2077 PROPACHLOR (RAMROD)	31-OCT-11	<	.5	ug/L
006020601G001E12002350	2005 ENDRIN	31-OCT-11	<	.5	ug/L
00602060113386682	1040 NITRATE	12-OCT-12		3.59	mg/L
00602060113382074	1005 ARSENIC	07-NOV-11	<	.003	mg/L
00602060113382074	1015 CADMIUM	07-NOV-11	<	.001	mg/L
00602060113382074	1036 NICKEL	07-NOV-11	<	.005	mg/L
00602060113382074	1074 ANTIMONY	07-NOV-11	<	.002	mg/L
00602060113382074	1075 BERYLLIUM	07-NOV-11	<	.001	mg/L
00602060113382074	1035 MERCURY	07-NOV-11	<	.0005	mg/L
00602060113382074	1045 SELENIUM	07-NOV-11	<	.005	mg/L
00602060113382074	1052 SODIUM	07-NOV-11		23.9	mg/L
00602060113382074	1025 FLUORIDE	07-NOV-11	<	.1	mg/L
00602060113382074	1010 BARIUM	07-NOV-11		.029	mg/L
00602060113382074	1020 CHROMIUM	07-NOV-11	<	.002	mg/L
00602060113382074	1085 THALLIUM	07-NOV-11	<	.001	mg/L
006020601G00100510006	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2996 STYRENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2941 CHLOROFORM	06-AUG-12		1	ug/L
006020601G00100510006	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006020601G00100510006	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2990 BENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006020601G00100510006	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **01 HILLANDALE II (4 WELLS)**

Ref Id	Contaminant	Sample Date		Result	Units
006020601G00100510006	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020601G00100510006	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020601G00100510006	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006020601G00100510006	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
00602060113386682	1040 NITRATE	12-OCT-12		3.59	mg/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **02 HILLANDALE I (1 WELL-LAUNDRY)**

Ref Id	Contaminant	Sample Date		Result	Units
00602060213385210	1040 NITRATE	09-JUL-12		7.93	mg/L
00602060213383859	1040 NITRATE	03-APR-12		3.94	mg/L
00602060213382774	1040 NITRATE	05-JAN-12		5.22	mg/L
006020602G00100510004	2990 BENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020602G00100510004	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020602G00100510004	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006020602G00100510004	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2996 STYRENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006020602G00100510004	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006020602G00100510004	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **02 HILLANDALE I (1 WELL-LAUNDRY)**

Ref Id	Contaminant	Sample Date		Result	Units
006020602G00100510004	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G001E12002350	2015 METHOXYCHLOR	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2035 DI(2-ETHYLHEXYL) ADIPATE	31-OCT-11	<	1.5	ug/L
006020602G001E12002350	2946 ETHYLENE DIBROMIDE (EDB)	31-OCT-11	<	.01	ug/L
006020602G001E12002350	2066 3-HYDROXYCARBOFURAN	31-OCT-11	<	1	ug/L
006020602G001E12002350	2076 BUTACHLOR (MACHETE)	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2050 ATRAZINE	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2070 DIELDRIN	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2047 ALDICARB	31-OCT-11	<	1	ug/L
006020602G001E12002350	2010 BHC-GAMMA(LINDANE)	31-OCT-11	<	.1	ug/L
006020602G001E12002350	2036 OXAMYL (VYDATE)	31-OCT-11	<	1	ug/L
006020602G001E12002350	2326 PENTACHLOROPHENOL	31-OCT-11	<	.05	ug/L
006020602G001E12002350	2045 METOLACHLOR	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2065 HEPTACHLOR	31-OCT-11	<	.2	ug/L
006020602G001E12002350	2005 ENDRIN	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2274 HEXACHLOROBENZENE (HCB)	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2042 HEXACHLOROCYCLOPENTADIENE	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2046 CARBOFURAN	31-OCT-11	<	1	ug/L
006020602G001E12002350	2021 CARBARYL	31-OCT-11	<	1	ug/L
006020602G001E12002350	2031 DALAPON	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2105 2,4-D	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2111 2,4,5-T	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2040 PICLORAM	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2041 DINOSEB	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2051 ALACHLOR (LASSO)	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2110 2,4,5-TP (SILVEX)	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2077 PROPACHLOR (RAMROD)	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2595 METRIBUZIN (SENCOR)	31-OCT-11	<	1.5	ug/L
006020602G001E12002350	2067 HEPTACHLOR EPOXIDE	31-OCT-11	<	.1	ug/L
006020602G001E12002350	2044 ALDICARB SULFONE	31-OCT-11	<	1	ug/L
006020602G001E12002350	2039 DI(2-ETHYLHEXYL) PHTHALATE	31-OCT-11	<	1	ug/L
006020602G001E12002350	2931 1,2-DIBROMO-3-CHLOROPROPANE	31-OCT-11	<	.01	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **02 HILLANDALE I (1 WELL-LAUNDRY)**

Ref Id	Contaminant	Sample Date		Result	Units
006020602G001E12002350	2022 METHOMYL	31-OCT-11	<	1	ug/L
006020602G001E12002350	2306 BENZO(a)PYRENE	31-OCT-11	<	.1	ug/L
006020602G001E12002350	2440 DICAMBA	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2959 CHLORDANE	31-OCT-11	<	1	ug/L
006020602G001E12002350	2356 ALDRIN	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2037 SIMAZINE	31-OCT-11	<	.5	ug/L
006020602G001E12002350	2043 ALDICARB SULFOXIDE	31-OCT-11	<	1	ug/L
00602060213386681	1040 NITRATE	12-OCT-12		7.75	mg/L
00602060213382072	1074 ANTIMONY	07-NOV-11	<	.002	mg/L
00602060213382072	1005 ARSENIC	07-NOV-11	<	.003	mg/L
00602060213382072	1010 BARIUM	07-NOV-11		.012	mg/L
00602060213382072	1045 SELENIUM	07-NOV-11	<	.005	mg/L
00602060213382072	1085 THALLIUM	07-NOV-11	<	.001	mg/L
00602060213382072	1052 SODIUM	07-NOV-11		30.8	mg/L
006020602G0010449	4000 GROSS ALPHA	24-AUG-09	<	1	pCi/L
006020602G0010449	4030 RADIUM-228	24-AUG-09	<	.9	pCi/L
00602060213382072	1015 CADMIUM	07-NOV-11	<	.001	mg/L
006020602G0010449	4100 GROSS BETA	24-AUG-09	<	2	pCi/L
00602060213382072	1035 MERCURY	07-NOV-11	<	.00005	mg/L
00602060213382072	1036 NICKEL	07-NOV-11	<	.005	mg/L
00602060213382072	1025 FLUORIDE	07-NOV-11	<	.1	mg/L
00602060213382072	1075 BERYLLIUM	07-NOV-11	<	.001	mg/L
00602060213382072	1020 CHROMIUM	07-NOV-11	<	.002	mg/L
006020602G00100510004	2990 BENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020602G00100510004	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12	<	.5	ug/L
006020602G00100510004	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2941 CHLOROFORM	06-AUG-12	<	.5	ug/L
006020602G00100510004	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L

PWSID: **0060206 HILLANDALE MOBILE HOME PARK**

Plant Id: **02 HILLANDALE I (1 WELL-LAUNDRY)**

Ref Id	Contaminant	Sample Date		Result	Units
006020602G00100510004	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006020602G00100510004	2996 STYRENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006020602G00100510004	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006020602G00100510004	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
00602060213386681	1040 NITRATE	12-OCT-12		7.75	mg/L
00602060213386038	1040 NITRATE	30-AUG-12		3.27	mg/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060208002140039	CU90 COPPER 90th PERCENTILE	30-JUN-11	1.69	mg/L
0060208002140039	PB90 LEAD 90th PERCENTILE	30-JUN-11	.006	mg/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006020801214110042	1010 BARIUM	10-JAN-12	<	.5	mg/L
006020801214110042	1075 BERYLLIUM	10-JAN-12	<	.0004	mg/L
006020801214110042	1015 CADMIUM	10-JAN-12	<	.0005	mg/L
006020801G001000403	4030 RADIUM-228	23-AUG-12	<	1	pCi/L
006020801214110042	1035 MERCURY	10-JAN-12	<	.0002	mg/L
006020801214110042	1005 ARSENIC	10-JAN-12	<	.001	mg/L
006020801G001000403	4100 GROSS BETA	23-AUG-12	<	4	pCi/L
006020801214110042	1052 SODIUM	10-JAN-12		26	mg/L
006020801214110042	1020 CHROMIUM	10-JAN-12	<	.001	mg/L
006020801214110042	1036 NICKEL	10-JAN-12		.008	mg/L
006020801214110042	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006020801214110042	1085 THALLIUM	10-JAN-12	<	.001	mg/L
006020801214DP120049	1040 NITRATE	16-JAN-12		8.25	mg/L
006020801G001978004	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006020801G001978004	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006020801G001978004	2977 1,1-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2969 p-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2976 VINYL CHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2979 trans-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2943 BROMODICHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2978 1,1-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2426 TERT-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2967 m-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2212 DICHLORODIFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2428 SEC-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2990 BENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2991 TOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2210 CHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2942 BROMOFORM	23-AUG-12	<	.5	ug/L
006020801G001978004	2985 1,1,2-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2216 CHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2410 1,1-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2416 2,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2993 BROMOBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2988 1,1,2,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2998 n-PROPYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2420 1,2,3-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2418 1,2,4-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2030 P-ISOPROPYLTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2430 BROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2994 ISOPROPYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2995 m-XYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2982 CARBON TETRACHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2981 1,1,1-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2980 1,2-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2992 ETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2987 TETRACHLOROETHYLENE	23-AUG-12	<	.5	ug/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006020801G001978004	2968 o-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2964 METHYLENE CHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2996 STYRENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2413 1,3-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2422 N-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2408 DIBROMOMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2218 TRICHLOROFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2414 1,2,3-TRICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2986 1,1,1,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2984 TRICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2983 1,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2380 cis-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2989 MONOCHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2378 1,2,4-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2955 XYLENES, TOTAL	23-AUG-12	<	.5	ug/L
006020801G001978004	2944 DIBROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2941 CHLOROFORM	23-AUG-12		1.4	ug/L
006020801G001978004	2214 BROMOMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2966 p-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2965 o-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2412 1,3-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2246 HEXACHLOROBUTADIENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2248 NAPHTHALENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2424 1,3,5-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2997 o-XYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2962 p-XYLENE	23-AUG-12	<	.5	ug/L
006020801G1001002230001	2039 DI(2-ETHYLHEXYL) PHTHALATE	18-NOV-10	<	1	ug/L
006020801G1001002230001	2035 DI(2-ETHYLHEXYL) ADIPATE	18-NOV-10	<	1.5	ug/L
006020801G1001002230001	2306 BENZO(a)PYRENE	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2066 3-HYDROXYCARBOFURAN	18-NOV-10	<	1	ug/L
006020801G1001002230001	2041 DINOSEB	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2040 PICLORAM	18-NOV-10	<	.15	ug/L
006020801G1001002230001	2077 PROPACHLOR (RAMROD)	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2005 ENDRIN	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2274 HEXACHLOROBENZENE (HCB)	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2042 HEXACHLOROCYCLOPENTADIENE	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2946 ETHYLENE DIBROMIDE (EDB)	18-NOV-10	<	.01	ug/L
006020801G1001002230001	2021 CARBARYL	18-NOV-10	<	1	ug/L
006020801G1001002230001	2440 DICAMBA	18-NOV-10	<	.05	ug/L
006020801G1001002230001	2051 ALACHLOR (LASSO)	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2110 2,4,5-TP (SILVEX)	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2045 METOLACHLOR	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2959 CHLORDANE	18-NOV-10	<	1	ug/L
006020801G1001002230001	2065 HEPTACHLOR	18-NOV-10	<	.2	ug/L
006020801G1001002230001	2047 ALDICARB	18-NOV-10	<	1	ug/L
006020801G1001002230001	2022 METHOMYL	18-NOV-10	<	1	ug/L
006020801G1001002230001	2037 SIMAZINE	18-NOV-10	<	.5	ug/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006020801G1001002230001	2356 ALDRIN	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2043 ALDICARB SULFOXIDE	18-NOV-10	<	1	ug/L
006020801G1001002230001	2015 METHOXYCHLOR	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2010 BHC-GAMMA(LINDANE)	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2931 1,2-DIBROMO-3-CHLOROPROPANE	18-NOV-10	<	.01	ug/L
006020801G1001002230001	2046 CARBOFURAN	18-NOV-10	<	1	ug/L
006020801G1001002230001	2105 2,4-D	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2031 DALAPON	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2326 PENTACHLOROPHENOL	18-NOV-10	<	.05	ug/L
006020801G1001002230001	2111 2,4,5-T	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2595 METRIBUZIN (SENCOR)	18-NOV-10	<	1.5	ug/L
006020801G1001002230001	2076 BUTACHLOR (MACHETE)	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2050 ATRAZINE	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2067 HEPTACHLOR EPOXIDE	18-NOV-10	<	.1	ug/L
006020801G1001002230001	2070 DIELDRIN	18-NOV-10	<	.5	ug/L
006020801G1001002230001	2044 ALDICARB SULFONE	18-NOV-10	<	1	ug/L
006020801G001000403	4000 GROSS ALPHA	23-AUG-12	<	2	pCi/L
006020801214110042	1025 FLUORIDE	10-JAN-12	<	.1	mg/L
006020801214110042	1074 ANTIMONY	10-JAN-12	<	.002	mg/L
006020801214110042	1010 BARIUM	10-JAN-12	<	.5	mg/L
006020801214110042	1075 BERYLLIUM	10-JAN-12	<	.0004	mg/L
006020801214110042	1015 CADMIUM	10-JAN-12	<	.0005	mg/L
006020801214110042	1035 MERCURY	10-JAN-12	<	.0002	mg/L
006020801G001000403	4030 RADIUM-228	23-AUG-12	<	1	pCi/L
006020801214110042	1005 ARSENIC	10-JAN-12	<	.001	mg/L
006020801G001000403	4100 GROSS BETA	23-AUG-12	<	4	pCi/L
006020801214110042	1020 CHROMIUM	10-JAN-12	<	.001	mg/L
006020801214110042	1036 NICKEL	10-JAN-12		.008	mg/L
006020801214110042	1045 SELENIUM	10-JAN-12	<	.005	mg/L
006020801214110042	1085 THALLIUM	10-JAN-12	<	.001	mg/L
006020801214110042	1052 SODIUM	10-JAN-12		26	mg/L
006020801214DP120049	1040 NITRATE	16-JAN-12		8.25	mg/L
006020801G001978004	2969 p-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006020801G001978004	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006020801G001978004	2976 VINYL CHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2977 1,1-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2979 trans-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2943 BROMODICHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2978 1,1-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2426 TERT-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2967 m-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2212 DICHLORODIFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2428 SEC-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2990 BENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2991 TOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2985 1,1,2-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006020801G001978004	2216 CHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2210 CHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2942 BROMOFORM	23-AUG-12	<	.5	ug/L
006020801G001978004	2416 2,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2988 1,1,2,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2410 1,1-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2420 1,2,3-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2418 1,2,4-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2993 BROMOBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2998 n-PROPYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2994 ISOPROPYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2430 BROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2030 P-ISOPROPYLTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2995 m-XYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2981 1,1,1-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2980 1,2-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2982 CARBON TETRACHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2968 o-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2992 ETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2987 TETRACHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2964 METHYLENE CHLORIDE	23-AUG-12	<	.5	ug/L
006020801G001978004	2996 STYRENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2413 1,3-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2414 1,2,3-TRICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2422 N-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2218 TRICHLOROFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2408 DIBROMOMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2986 1,1,1,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2380 cis-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2984 TRICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2955 XYLENES, TOTAL	23-AUG-12	<	.5	ug/L
006020801G001978004	2989 MONOCHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2983 1,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2378 1,2,4-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2214 BROMOMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2944 DIBROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2941 CHLOROFORM	23-AUG-12		1.4	ug/L
006020801G001978004	2412 1,3-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006020801G001978004	2966 p-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2965 o-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2246 HEXACHLOROBUTADIENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2248 NAPHTHALENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2424 1,3,5-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2997 o-XYLENE	23-AUG-12	<	.5	ug/L
006020801G001978004	2962 p-XYLENE	23-AUG-12	<	.5	ug/L
006020801G001000403	4000 GROSS ALPHA	23-AUG-12	<	2	pCi/L
006020801214110042	1025 FLUORIDE	10-JAN-12	<	.1	mg/L

PWSID: **0060208 LAKEVIEW VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS**

Ref Id	Contaminant	Sample Date		Result	Units
006020801214110042	1074 ANTIMONY	10-JAN-12	<	.002	mg/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021000910-6583001	TTHM TOTAL TRIHALOMETHANES	25-JUN-12	0	ug/L
006021000910-6583001	HAA5 HALOACETIC ACIDS	25-JUN-12	0	ug/L
0060210001350024	CU90 COPPER 90th PERCENTILE	31-DEC-12	.78	mg/L
0060210001350024	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **01 WELLS 1+2+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021001G001E003037	4030 RADIUM-228	25-JUN-12	<	.9	pCi/L
006021001G001E12006587	1035 MERCURY	25-JUN-12	<	.0005	mg/L
006021001G001E12006587	1010 BARIUM	25-JUN-12	<	.1	mg/L
006021001G001E12006587	1036 NICKEL	25-JUN-12	<	.05	mg/L
006021001G001E12006587	1052 SODIUM	25-JUN-12		19.7	mg/L
006021001G001E003037	4100 GROSS BETA	25-JUN-12	<	4	pCi/L
006021001G0016585001	1025 FLUORIDE	25-JUN-12	<	.1	mg/L
006021001G0016585001	1040 NITRATE	25-JUN-12		1.91	mg/L
006021001G001E12006587	1075 BERYLLIUM	25-JUN-12	<	.001	mg/L
006021001G001E12006587	1020 CHROMIUM	25-JUN-12	<	.01	mg/L
006021001G001E12006587	1045 SELENIUM	25-JUN-12	<	.025	mg/L
006021001G0016583001	2981 1,1,1-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2380 cis-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2992 ETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2964 METHYLENE CHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2996 STYRENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2985 1,1,2-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2413 1,3-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2216 CHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2210 CHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2416 2,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2988 1,1,2,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2418 1,2,4-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2424 1,3,5-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2430 BROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2995 m-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2428 SEC-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021001G0016583001	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021001G0016583001	2976 VINYL CHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2983 1,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2955 XYLENES, TOTAL	25-JUN-12	<	.5	ug/L
006021001G0016583001	2943 BROMODICHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2412 1,3-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2422 N-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2420 1,2,3-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2248 NAPHTHALENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2218 TRICHLOROFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2994 ISOPROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2426 TERT-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2212 DICHLORODIFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2990 BENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2982 CARBON TETRACHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2979 trans-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2968 o-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2214 BROMOMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2944 DIBROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **01 WELLS 1+2+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021001G0016583001	2941 CHLOROFORM	25-JUN-12	<	.5	ug/L
006021001G0016583001	2978 1,1-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2993 BROMOBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2246 HEXACHLOROBUTADIENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2030 P-ISOPROPYLTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2414 1,2,3-TRICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2962 p-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2969 p-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2984 TRICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2980 1,2-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2977 1,1-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2987 TETRACHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2989 MONOCHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2991 TOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2378 1,2,4-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2942 BROMOFORM	25-JUN-12	<	.5	ug/L
006021001G0016583001	2410 1,1-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2966 p-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2965 o-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2998 n-PROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2997 o-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2408 DIBROMOMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2986 1,1,1,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2967 m-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G001005485001	2042 HEXACHLOROCYCLOPENTADIENE	20-JUN-11	<	.5	ug/L
006021001G001005485001	2021 CARBARYL	20-JUN-11	<	1	ug/L
006021001G001005485001	2046 CARBOFURAN	20-JUN-11	<	1	ug/L
006021001G001005485001	2036 OXAMYL (VYDATE)	20-JUN-11	<	1	ug/L
006021001G001005485001	2440 DICAMBA	20-JUN-11	<	.05	ug/L
006021001G001005485001	2051 ALACHLOR (LASSO)	20-JUN-11	<	.5	ug/L
006021001G001005485001	2050 ATRAZINE	20-JUN-11	<	.5	ug/L
006021001G001005485001	2356 ALDRIN	20-JUN-11	<	.5	ug/L
006021001G001005485001	2959 CHLORDANE	20-JUN-11	<	1	ug/L
006021001G001005485001	2047 ALDICARB	20-JUN-11	<	1	ug/L
006021001G001005485001	2931 1,2-DIBROMO-3-CHLOROPROPANE	20-JUN-11	<	.01	ug/L
006021001G001005485001	2066 3-HYDROXYCARBOFURAN	20-JUN-11	<	1	ug/L
006021001G001005485001	2110 2,4,5-TP (SILVEX)	20-JUN-11	<	.1	ug/L
006021001G001005485001	2111 2,4,5-T	20-JUN-11	<	.1	ug/L
006021001G001005485001	2045 METOLACHLOR	20-JUN-11	<	.5	ug/L
006021001G001005485001	2005 ENDRIN	20-JUN-11	<	.5	ug/L
006021001G001005485001	2067 HEPTACHLOR EPOXIDE	20-JUN-11	<	.1	ug/L
006021001G001005485001	2946 ETHYLENE DIBROMIDE (EDB)	20-JUN-11	<	.01	ug/L
006021001G001005485001	2035 DI(2-ETHYLHEXYL) ADIPATE	20-JUN-11	<	1.5	ug/L
006021001G001005485001	2022 METHOMYL	20-JUN-11	<	1	ug/L
006021001G001005485001	2031 DALAPON	20-JUN-11	<	.1	ug/L
006021001G001005485001	2040 PICLORAM	20-JUN-11	<	.15	ug/L
006021001G001005485001	2076 BUTACHLOR (MACHETE)	20-JUN-11	<	.5	ug/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **01 WELLS 1+2+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021001G001005485001	2595 METRIBUZIN (SENCOR)	20-JUN-11	<	1.5	ug/L
006021001G001005485001	2070 DIELDRIN	20-JUN-11	<	.5	ug/L
006021001G001005485001	2065 HEPTACHLOR	20-JUN-11	<	.2	ug/L
006021001G001005485001	2044 ALDICARB SULFONE	20-JUN-11	<	1	ug/L
006021001G001005485001	2015 METHOXYCHLOR	20-JUN-11	<	.5	ug/L
006021001G001005485001	2010 BHC-GAMMA(LINDANE)	20-JUN-11	<	.1	ug/L
006021001G001005485001	2039 DI(2-ETHYLHEXYL) PHTHALATE	20-JUN-11		2.66	ug/L
006021001G001005485001	2306 BENZO(a)PYRENE	20-JUN-11	<	.1	ug/L
006021001G001005485001	2105 2,4-D	20-JUN-11	<	.1	ug/L
006021001G001005485001	2041 DINOSEB	20-JUN-11	<	.1	ug/L
006021001G001005485001	2326 PENTACHLOROPHENOL	20-JUN-11	<	.05	ug/L
006021001G001005485001	2037 SIMAZINE	20-JUN-11	<	.5	ug/L
006021001G001005485001	2077 PROPACHLOR (RAMROD)	20-JUN-11	<	.5	ug/L
006021001G001005485001	2043 ALDICARB SULFOXIDE	20-JUN-11	<	1	ug/L
006021001G001005485001	2274 HEXACHLOROBENZENE (HCB)	20-JUN-11	<	.5	ug/L
006021001G001E003037	4000 GROSS ALPHA	25-JUN-12	<	2	pCi/L
006021001G001E12006587	1074 ANTIMONY	25-JUN-12	<	.0025	mg/L
006021001G001E12006587	1005 ARSENIC	25-JUN-12	<	.002	mg/L
006021001G001E12006587	1015 CADMIUM	25-JUN-12	<	.0025	mg/L
006021001G001E12006587	1085 THALLIUM	25-JUN-12	<	.001	mg/L
006021001G001E003037	4030 RADIUM-228	25-JUN-12	<	.9	pCi/L
006021001G001E12006587	1035 MERCURY	25-JUN-12	<	.0005	mg/L
006021001G001003021001	1041 NITRITE	04-MAY-09	<	.1	mg/L
006021001G001E12006587	1010 BARIUM	25-JUN-12	<	.1	mg/L
006021001G001E12006587	1036 NICKEL	25-JUN-12	<	.05	mg/L
006021001G001E12006587	1052 SODIUM	25-JUN-12		19.7	mg/L
006021001G001E003037	4100 GROSS BETA	25-JUN-12	<	4	pCi/L
006021001G0016585001	1025 FLUORIDE	25-JUN-12	<	.1	mg/L
006021001G0016585001	1040 NITRATE	25-JUN-12		1.91	mg/L
006021001G001E12006587	1075 BERYLLIUM	25-JUN-12	<	.001	mg/L
006021001G001E12006587	1020 CHROMIUM	25-JUN-12	<	.01	mg/L
006021001G001E12006587	1045 SELENIUM	25-JUN-12	<	.025	mg/L
006021001G0016583001	2981 1,1,1-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2380 cis-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2964 METHYLENE CHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2996 STYRENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2992 ETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2985 1,1,2-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2210 CHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2413 1,3-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2216 CHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2416 2,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2988 1,1,2,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2418 1,2,4-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2424 1,3,5-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2995 m-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2430 BROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **01 WELLS 1+2+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021001G0016583001	2428 SEC-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021001G0016583001	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021001G0016583001	2976 VINYL CHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2955 XYLENES, TOTAL	25-JUN-12	<	.5	ug/L
006021001G0016583001	2983 1,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2943 BROMODICHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2412 1,3-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2420 1,2,3-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2422 N-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2994 ISOPROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2248 NAPHTHALENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2218 TRICHLOROFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2212 DICHLORODIFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2426 TERT-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2990 BENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2982 CARBON TETRACHLORIDE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2968 o-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2979 trans-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2944 DIBROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2941 CHLOROFORM	25-JUN-12	<	.5	ug/L
006021001G0016583001	2214 BROMOMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2978 1,1-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2993 BROMOBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2414 1,2,3-TRICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2246 HEXACHLOROBUTADIENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2962 p-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2030 P-ISOPROPYLTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2969 p-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2980 1,2-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2977 1,1-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2984 TRICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2991 TOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2989 MONOCHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2987 TETRACHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2378 1,2,4-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2942 BROMOFORM	25-JUN-12	<	.5	ug/L
006021001G0016583001	2410 1,1-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2966 p-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2965 o-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2998 n-PROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2408 DIBROMOMETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2997 o-XYLENE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2986 1,1,1,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021001G0016583001	2967 m-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021001G001E003037	4000 GROSS ALPHA	25-JUN-12	<	2	pCi/L
006021001G001E12006587	1015 CADMIUM	25-JUN-12	<	.0025	mg/L

PWSID: **0060210 PHEASANT RIDGE ESTATES**

Plant Id: **01 WELLS 1+2+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021001G001E12006587	1085 THALLIUM	25-JUN-12	<	.001	mg/L
006021001G001E12006587	1074 ANTIMONY	25-JUN-12	<	.0025	mg/L
006021001G001E12006587	1005 ARSENIC	25-JUN-12	<	.002	mg/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021100910-6583004	TTHM TOTAL TRIHALOMETHANES	25-JUN-12	0	ug/L
006021100910-6583004	HAA5 HALOACETIC ACIDS	25-JUN-12	0	ug/L
0060211001020031	CU90 COPPER 90th PERCENTILE	31-DEC-09	.75	mg/L
0060211001020031	PB90 LEAD 90th PERCENTILE	31-DEC-09	.003	mg/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **01 WTP - WELLS 1, 2, 3, & 5**

Ref Id	Contaminant	Sample Date		Result	Units
006021101G0016585002	1025 FLUORIDE	25-JUN-12	<	.1	mg/L
006021101G001E12006588	1020 CHROMIUM	25-JUN-12	<	.01	mg/L
006021101G001E12006588	1036 NICKEL	25-JUN-12	<	.05	mg/L
0060211011352PVNH5712	1085 THALLIUM	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1020 CHROMIUM	07-MAY-12	<	.005	mg/L
0060211011352PVNH5712	1020 CHROMIUM	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1036 NICKEL	07-MAY-12	<	.005	mg/L
0060211011352PVNH5712	1036 NICKEL	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1045 SELENIUM	07-MAY-12	<	.005	mg/L
0060211011352PVNH5712	1045 SELENIUM	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1085 THALLIUM	07-MAY-12	<	.002	mg/L
006021101G001E003038	4100 GROSS BETA	25-JUN-12	<	4	pCi/L
006021101G001E12006588	1005 ARSENIC	25-JUN-12	<	.002	mg/L
006021101135PVNH5712	1074 ANTIMONY	07-MAY-12	<	.002	mg/L
0060211011352PVNH5712	1074 ANTIMONY	07-MAY-12	<	.005	mg/L
006021101G001E003038	4030 RADIUM-228	25-JUN-12	<	.9	pCi/L
006021101G0016585002	1040 NITRATE	25-JUN-12		3.11	mg/L
006021101G001E12006588	1074 ANTIMONY	25-JUN-12	<	.0025	mg/L
006021101G001E12006588	1010 BARIUM	25-JUN-12	<	.1	mg/L
006021101G001E12006588	1075 BERYLLIUM	25-JUN-12	<	.001	mg/L
006021101G001E12006588	1035 MERCURY	25-JUN-12	<	.0005	mg/L
006021101G001E12006588	1045 SELENIUM	25-JUN-12	<	.025	mg/L
006021101G001E12006588	1052 SODIUM	25-JUN-12		51.8	mg/L
006021101135PVNH5712	1035 MERCURY	07-MAY-12	<	.0002	mg/L
0060211011352PVNH5712	1035 MERCURY	07-MAY-12	<	.001	mg/L
006021101G0016583004	2982 CARBON TETRACHLORIDE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2969 p-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2989 MONOCHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2992 ETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2991 TOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2964 METHYLENE CHLORIDE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2996 STYRENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2985 1,1,2-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2993 BROMOBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2248 NAPHTHALENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2030 P-ISOPROPYLTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2218 TRICHLOROFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2962 p-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2986 1,1,1,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021101G0016583004	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021101G0016583004	2987 TETRACHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2968 o-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2944 DIBROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2965 o-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2416 2,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2418 1,2,4-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **01 WTP - WELLS 1, 2, 3, & 5**

Ref Id	Contaminant	Sample Date		Result	Units
006021101G0016583004	2412 1,3-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2422 N-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2414 1,2,3-TRICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2430 BROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2994 ISOPROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2428 SEC-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2997 o-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2990 BENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2977 1,1-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2380 cis-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2979 trans-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2976 VINYL CHLORIDE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2981 1,1,1-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2980 1,2-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2983 1,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2943 BROMODICHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2955 XYLENES, TOTAL	25-JUN-12	<	.5	ug/L
006021101G0016583004	2216 CHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2941 CHLOROFORM	25-JUN-12	<	.5	ug/L
006021101G0016583004	2988 1,1,2,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2413 1,3-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2410 1,1-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2978 1,1-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2998 n-PROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2420 1,2,3-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2246 HEXACHLOROBUTADIENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2424 1,3,5-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2212 DICHLORODIFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2426 TERT-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2984 TRICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2378 1,2,4-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2210 CHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2942 BROMOFORM	25-JUN-12	<	.5	ug/L
006021101G0016583004	2214 BROMOMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2966 p-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2995 m-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2408 DIBROMOMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2967 m-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G001005484001	2946 ETHYLENE DIBROMIDE (EDB)	20-JUN-11	<	.01	ug/L
006021101G001005484001	2010 BHC-GAMMA(LINDANE)	20-JUN-11	<	.1	ug/L
006021101G001005484001	2066 3-HYDROXYCARBOFURAN	20-JUN-11	<	1	ug/L
006021101G001005484001	2041 DINOSEB	20-JUN-11	<	.1	ug/L
006021101G001005484001	2031 DALAPON	20-JUN-11	<	.1	ug/L
006021101G001005484001	2110 2,4,5-TP (SILVEX)	20-JUN-11	<	.1	ug/L
006021101G001005484001	2111 2,4,5-T	20-JUN-11	<	.1	ug/L
006021101G001005484001	2045 METOLACHLOR	20-JUN-11	<	.5	ug/L
006021101G001005484001	2044 ALDICARB SULFONE	20-JUN-11	<	1	ug/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **01 WTP - WELLS 1, 2, 3, & 5**

Ref Id	Contaminant	Sample Date		Result	Units
006021101G001005484001	2043 ALDICARB SULFOXIDE	20-JUN-11	<	1	ug/L
006021101G001005484001	2039 DI(2-ETHYLHEXYL) PHTHALATE	20-JUN-11		1.71	ug/L
006021101G001005484001	2046 CARBOFURAN	20-JUN-11	<	1	ug/L
006021101G001005484001	2036 OXAMYL (VYDATE)	20-JUN-11	<	1	ug/L
006021101G001005484001	2022 METHOMYL	20-JUN-11	<	1	ug/L
006021101G001005484001	2440 DICAMBA	20-JUN-11	<	.05	ug/L
006021101G001005484001	2051 ALACHLOR (LASSO)	20-JUN-11	<	.5	ug/L
006021101G001005484001	2050 ATRAZINE	20-JUN-11	<	.5	ug/L
006021101G001005484001	2005 ENDRIN	20-JUN-11	<	.5	ug/L
006021101G001005484001	2047 ALDICARB	20-JUN-11	<	1	ug/L
006021101G001005484001	2931 1,2-DIBROMO-3-CHLOROPROPANE	20-JUN-11	<	.01	ug/L
006021101G001005484001	2021 CARBARYL	20-JUN-11	<	1	ug/L
006021101G001005484001	2105 2,4-D	20-JUN-11	<	.1	ug/L
006021101G001005484001	2076 BUTACHLOR (MACHETE)	20-JUN-11	<	.5	ug/L
006021101G001005484001	2077 PROPACHLOR (RAMROD)	20-JUN-11	<	.5	ug/L
006021101G001005484001	2037 SIMAZINE	20-JUN-11	<	.5	ug/L
006021101G001005484001	2959 CHLORDANE	20-JUN-11	<	1	ug/L
006021101G001005484001	2067 HEPTACHLOR EPOXIDE	20-JUN-11	<	.1	ug/L
006021101G001005484001	2015 METHOXYCHLOR	20-JUN-11	<	.5	ug/L
006021101G001005484001	2042 HEXACHLOROCYCLOPENTADIENE	20-JUN-11	<	.5	ug/L
006021101G001005484001	2035 DI(2-ETHYLHEXYL) ADIPATE	20-JUN-11	<	1.5	ug/L
006021101G001005484001	2306 BENZO(a)PYRENE	20-JUN-11	<	.1	ug/L
006021101G001005484001	2326 PENTACHLOROPHENOL	20-JUN-11	<	.05	ug/L
006021101G001005484001	2040 PICLORAM	20-JUN-11	<	.15	ug/L
006021101G001005484001	2595 METRIBUZIN (SENCOR)	20-JUN-11	<	1.5	ug/L
006021101G001005484001	2356 ALDRIN	20-JUN-11	<	.5	ug/L
006021101G001005484001	2065 HEPTACHLOR	20-JUN-11	<	.2	ug/L
006021101G001005484001	2070 DIELDRIN	20-JUN-11	<	.5	ug/L
006021101G001005484001	2274 HEXACHLOROBENZENE (HCB)	20-JUN-11	<	.5	ug/L
006021101G001E003038	4000 GROSS ALPHA	25-JUN-12	<	2	pCi/L
006021101G001E12006588	1015 CADMIUM	25-JUN-12	<	.0025	mg/L
006021101G001E12006588	1085 THALLIUM	25-JUN-12	<	.001	mg/L
006021101G0016585002	1025 FLUORIDE	25-JUN-12	<	.1	mg/L
006021101G001E12006588	1020 CHROMIUM	25-JUN-12	<	.01	mg/L
006021101G001E12006588	1036 NICKEL	25-JUN-12	<	.05	mg/L
006021101G001E003038	4100 GROSS BETA	25-JUN-12	<	4	pCi/L
006021101G001E12006588	1005 ARSENIC	25-JUN-12	<	.002	mg/L
006021101G001E003038	4030 RADIUM-228	25-JUN-12	<	.9	pCi/L
006021101G0016585002	1040 NITRATE	25-JUN-12		3.11	mg/L
006021101G001E12006588	1074 ANTIMONY	25-JUN-12	<	.0025	mg/L
006021101G001E12006588	1010 BARIUM	25-JUN-12	<	.1	mg/L
006021101G001E12006588	1075 BERYLLIUM	25-JUN-12	<	.001	mg/L
006021101G001E12006588	1035 MERCURY	25-JUN-12	<	.0005	mg/L
006021101G001E12006588	1045 SELENIUM	25-JUN-12	<	.025	mg/L
006021101G001E12006588	1052 SODIUM	25-JUN-12		51.8	mg/L
006021101G0016583004	2969 p-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2982 CARBON TETRACHLORIDE	25-JUN-12	<	.5	ug/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **01 WTP - WELLS 1, 2, 3, & 5**

Ref Id	Contaminant	Sample Date		Result	Units
006021101G0016583004	2989 MONOCHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2964 METHYLENE CHLORIDE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2996 STYRENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2992 ETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2991 TOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2985 1,1,2-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2993 BROMOBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2248 NAPHTHALENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2218 TRICHLOROFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2962 p-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2030 P-ISOPROPYLTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2986 1,1,1,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021101G0016583004	2251 METHYL-TERT-BUTYL-ETHER	25-JUN-12	<	.5	ug/L
006021101G0016583004	2968 o-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2987 TETRACHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2944 DIBROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2416 2,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2412 1,3-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2418 1,2,4-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2965 o-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2422 N-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2414 1,2,3-TRICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2994 ISOPROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2430 BROMOCHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2428 SEC-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2997 o-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2990 BENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2981 1,1,1-TRICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2980 1,2-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2977 1,1-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2983 1,2-DICHLOROPROPANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2380 cis-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2979 trans-1,2-DICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2976 VINYL CHLORIDE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2955 XYLENES, TOTAL	25-JUN-12	<	.5	ug/L
006021101G0016583004	2943 BROMODICHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2941 CHLOROFORM	25-JUN-12	<	.5	ug/L
006021101G0016583004	2978 1,1-DICHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2216 CHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2988 1,1,2,2-TETRACHLOROETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2413 1,3-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2410 1,1-DICHLOROPROPENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2998 n-PROPYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2420 1,2,3-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2246 HEXACHLOROBUTADIENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2424 1,3,5-TRIMETHYLBENZENE	25-JUN-12	<	.5	ug/L

PWSID: **0060211 PLEASANT VIEW NURSING HOME**

Plant Id: **01 WTP - WELLS 1, 2, 3, & 5**

Ref Id	Contaminant	Sample Date		Result	Units
006021101G0016583004	2212 DICHLORODIFLUOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2426 TERT-BUTYLBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2984 TRICHLOROETHYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2378 1,2,4-TRICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2942 BROMOFORM	25-JUN-12	<	.5	ug/L
006021101G0016583004	2214 BROMOMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2210 CHLOROMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2966 p-CHLOROTOLUENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2408 DIBROMOMETHANE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2995 m-XYLENE	25-JUN-12	<	.5	ug/L
006021101G0016583004	2967 m-DICHLOROBENZENE	25-JUN-12	<	.5	ug/L
006021101G001E003038	4000 GROSS ALPHA	25-JUN-12	<	2	pCi/L
006021101G001E12006588	1015 CADMIUM	25-JUN-12	<	.0025	mg/L
006021101G001E12006588	1085 THALLIUM	25-JUN-12	<	.001	mg/L
006021101135PVNH5712	1075 BERYLLIUM	07-MAY-12	<	.005	mg/L
0060211011352PVNH5712	1075 BERYLLIUM	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1015 CADMIUM	07-MAY-12	<	.002	mg/L
0060211011352PVNH5712	1015 CADMIUM	07-MAY-12	<	.005	mg/L
006021101135PVNH5712	1005 ARSENIC	07-MAY-12	<	.003	mg/L
0060211011352PVNH5712	1005 ARSENIC	07-MAY-12	<	.003	mg/L
006021101135PVNH5712	1010 BARIUM	07-MAY-12		.01	mg/L
0060211011352PVNH5712	1010 BARIUM	07-MAY-12		.013	mg/L

PWSID: **0060213 RESERVOIR TRAILER PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021300910-00607004	TTHM TOTAL TRIHALOMETHANES	09-AUG-12	0	ug/L
006021300910-00607004	HAA5 HALOACETIC ACIDS	09-AUG-12	0	ug/L
0060213001330009	CU90 COPPER 90th PERCENTILE	31-DEC-10	.42	mg/L
0060213001330009	PB90 LEAD 90th PERCENTILE	31-DEC-10	.008	mg/L

PWSID: **0060213 RESERVOIR TRAILER PARK**

Plant Id: **01 WELLS 1+3**

Ref Id	Contaminant	Sample Date		Result	Units
00602130113387520	1040 NITRATE	20-DEC-12		1.28	mg/L
00602130113386061	1085 THALLIUM	31-AUG-12	<	.001	mg/L
00602130113386061	1010 BARIUM	31-AUG-12		.023	mg/L
00602130113386061	1036 NICKEL	31-AUG-12	<	.005	mg/L
006021301G001000612001	1025 FLUORIDE	09-AUG-12	<	.1	mg/L
00602130113383518	1040 NITRATE	07-MAR-12		9.43	mg/L
006021301G001000320	4030 RADIUM-228	04-AUG-12	<	1	pCi/L
00602130113386061	1045 SELENIUM	31-AUG-12	<	.005	mg/L
00602130113386452	1040 NITRATE	26-SEP-12		5.78	mg/L
006021301G001000611001	1074 ANTIMONY	09-AUG-12	<	.0025	mg/L
006021301G001000611001	1075 BERYLLIUM	09-AUG-12	<	.001	mg/L
006021301G001000611001	1015 CADMIUM	09-AUG-12	<	.0025	mg/L
006021301G001000611001	1035 MERCURY	09-AUG-12	<	.0005	mg/L
00602130113385035	1040 NITRATE	26-JUN-12		4.65	mg/L
00602130113386061	1052 SODIUM	31-AUG-12		18.5	mg/L
006021301G001000611001	1010 BARIUM	09-AUG-12	<	.1	mg/L
00602130113386061	1015 CADMIUM	31-AUG-12	<	.001	mg/L
006021301G001000611001	1020 CHROMIUM	09-AUG-12	<	.01	mg/L
00602130113386061	1035 MERCURY	31-AUG-12	<	.0005	mg/L
006021301G001000612001	1040 NITRATE	09-AUG-12		5.26	mg/L
006021301G001005406001	2977 1,1-DICHLOROETHYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2976 VINYL CHLORIDE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2984 TRICHLOROETHYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2981 1,1,1-TRICHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2968 o-DICHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2380 cis-1,2-DICHLOROETHYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2983 1,2-DICHLOROPROPANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2964 METHYLENE CHLORIDE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2942 BROMOFORM	15-JUN-11	<	.5	ug/L
006021301G001005406001	2985 1,1,2-TRICHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2966 p-CHLOROTOLUENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2420 1,2,3-TRICHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2430 BROMOCHLOROMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2426 TERT-BUTYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2997 o-XYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2986 1,1,1,2-TETRACHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2990 BENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2987 TETRACHLOROETHYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2991 TOLUENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2955 XYLENES, TOTAL	15-JUN-11	<	.5	ug/L
006021301G001005406001	2992 ETHYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2216 CHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2410 1,1-DICHLOROPROPENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2965 o-CHLOROTOLUENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2418 1,2,4-TRIMETHYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2412 1,3-DICHLOROPROPANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2422 N-BUTYLBENZENE	15-JUN-11	<	.5	ug/L

PWSID: **0060213 RESERVOIR TRAILER PARK**

Plant Id: **01 WELLS 1+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021301G001005406001	2998 n-PROPYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2424 1,3,5-TRIMETHYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2408 DIBROMOMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2428 SEC-BUTYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-11	<	.5	ug/L
006021301G001005406001	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-11	<	.5	ug/L
006021301G001005406001	2982 CARBON TETRACHLORIDE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2980 1,2-DICHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2989 MONOCHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2378 1,2,4-TRICHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2996 STYRENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2214 BROMOMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2941 CHLOROFORM	15-JUN-11	<	.5	ug/L
006021301G001005406001	2978 1,1-DICHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2246 HEXACHLOROBUTADIENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2218 TRICHLOROFLUOROMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2414 1,2,3-TRICHLOROPROPANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2967 m-DICHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2212 DICHLORODIFLUOROMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2995 m-XYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2969 p-DICHLOROBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2979 trans-1,2-DICHLOROETHYLENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2210 CHLOROMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2944 DIBROMOCHLOROMETHANE	15-JUN-11		.6	ug/L
006021301G001005406001	2943 BROMODICHLOROMETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2988 1,1,2,2-TETRACHLOROETHANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2413 1,3-DICHLOROPROPENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2416 2,2-DICHLOROPROPANE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2993 BROMOBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2248 NAPHTHALENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2994 ISOPROPYLBENZENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2030 P-ISOPROPYLTOLUENE	15-JUN-11	<	.5	ug/L
006021301G001005406001	2962 p-XYLENE	15-JUN-11	<	.5	ug/L
006021301G001002856003	2946 ETHYLENE DIBROMIDE (EDB)	14-DEC-10	<	.01	ug/L
006021301G001002856003	2046 CARBOFURAN	14-DEC-10	<	1	ug/L
006021301G001002856003	2306 BENZO(a)PYRENE	14-DEC-10	<	.1	ug/L
006021301G001002856003	2051 ALACHLOR (LASSO)	14-DEC-10	<	.5	ug/L
006021301G001002856003	2110 2,4,5-TP (SILVEX)	14-DEC-10	<	.1	ug/L
006021301G001002856003	2040 PICLORAM	14-DEC-10	<	.15	ug/L
006021301G001002856003	2045 METOLACHLOR	14-DEC-10	<	.5	ug/L
006021301G001002856003	2076 BUTACHLOR (MACHETE)	14-DEC-10	<	.5	ug/L
006021301G001002856003	2356 ALDRIN	14-DEC-10	<	.5	ug/L
006021301G001002856003	2070 DIELDRIN	14-DEC-10	<	.5	ug/L
006021301G001002856003	2959 CHLORDANE	14-DEC-10	<	1	ug/L
006021301G001002856003	2065 HEPTACHLOR	14-DEC-10	<	.2	ug/L
006021301G001002856003	2043 ALDICARB SULFOXIDE	14-DEC-10	<	1	ug/L
006021301G001002856003	2274 HEXACHLOROBENZENE (HCB)	14-DEC-10	<	.5	ug/L

PWSID: **0060213 RESERVOIR TRAILER PARK**

Plant Id: **01 WELLS 1+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021301G001002856003	2042 HEXACHLOROCYCLOPENTADIENE	14-DEC-10	<	.5	ug/L
006021301G001002856003	2066 3-HYDROXYCARBOFURAN	14-DEC-10	<	1	ug/L
006021301G001002856003	2036 OXAMYL (VYDATE)	14-DEC-10	<	1	ug/L
006021301G001002856003	2440 DICAMBA	14-DEC-10	<	.05	ug/L
006021301G001002856003	2031 DALAPON	14-DEC-10	<	.1	ug/L
006021301G001002856003	2111 2,4,5-T	14-DEC-10	<	.1	ug/L
006021301G001002856003	2326 PENTACHLOROPHENOL	14-DEC-10	<	.05	ug/L
006021301G001002856003	2037 SIMAZINE	14-DEC-10	<	.5	ug/L
006021301G001002856003	2047 ALDICARB	14-DEC-10	<	1	ug/L
006021301G001002856003	2015 METHOXYCHLOR	14-DEC-10	<	.5	ug/L
006021301G001002856003	2022 METHOMYL	14-DEC-10	<	1	ug/L
006021301G001002856003	2021 CARBARYL	14-DEC-10	<	1	ug/L
006021301G001002856003	2050 ATRAZINE	14-DEC-10	<	.5	ug/L
006021301G001002856003	2005 ENDRIN	14-DEC-10	<	.5	ug/L
006021301G001002856003	2044 ALDICARB SULFONE	14-DEC-10	<	1	ug/L
006021301G001002856003	2010 BHC-GAMMA(LINDANE)	14-DEC-10	<	.1	ug/L
006021301G001002856003	2039 DI(2-ETHYLHEXYL) PHTHALATE	14-DEC-10	<	1	ug/L
006021301G001002856003	2035 DI(2-ETHYLHEXYL) ADIPATE	14-DEC-10	<	1.5	ug/L
006021301G001002856003	2931 1,2-DIBROMO-3-CHLOROPROPANE	14-DEC-10	<	.01	ug/L
006021301G001002856003	2105 2,4-D	14-DEC-10	<	.1	ug/L
006021301G001002856003	2041 DINOSEB	14-DEC-10	<	.1	ug/L
006021301G001002856003	2595 METRIBUZIN (SENCOR)	14-DEC-10	<	1.5	ug/L
006021301G001002856003	2077 PROPACHLOR (RAMROD)	14-DEC-10	<	.5	ug/L
006021301G001002856003	2067 HEPTACHLOR EPOXIDE	14-DEC-10	<	.1	ug/L
00602130113386061	1075 BERYLLIUM	31-AUG-12	<	.001	mg/L
00602130113386061	1020 CHROMIUM	31-AUG-12		.011	mg/L
006021301G001000320	4000 GROSS ALPHA	04-AUG-12		2.6	pCi/L
006021301G001000320	4100 GROSS BETA	04-AUG-12	<	4	pCi/L
006021301G001000320	4020 RADIUM-226	04-AUG-12	<	1	pCi/L
00602130113384078	1028 IRON	20-APR-12		.21	mg/L
00602130113386061	1025 FLUORIDE	31-AUG-12	<	.1	mg/L
00602130113386061	1074 ANTIMONY	31-AUG-12	<	.002	mg/L
00602130113386061	1005 ARSENIC	31-AUG-12	<	.003	mg/L
00602130113387520	1040 NITRATE	20-DEC-12		1.28	mg/L
00602130113386061	1036 NICKEL	31-AUG-12	<	.005	mg/L
00602130113386061	1085 THALLIUM	31-AUG-12	<	.001	mg/L
00602130113386061	1010 BARIUM	31-AUG-12		.023	mg/L
00602130113386061	1045 SELENIUM	31-AUG-12	<	.005	mg/L
006021301G001000320	4030 RADIUM-228	04-AUG-12	<	1	pCi/L
00602130113386061	1015 CADMIUM	31-AUG-12	<	.001	mg/L
00602130113386061	1035 MERCURY	31-AUG-12	<	.0005	mg/L
00602130113386061	1052 SODIUM	31-AUG-12		18.5	mg/L
006021301G001000320	4000 GROSS ALPHA	04-AUG-12		2.6	pCi/L
006021301G001000320	4100 GROSS BETA	04-AUG-12	<	4	pCi/L
006021301G001000320	4020 RADIUM-226	04-AUG-12	<	1	pCi/L
006021301G001000611001	1036 NICKEL	09-AUG-12	<	.05	mg/L
006021301G001000611001	1045 SELENIUM	09-AUG-12	<	.025	mg/L

PWSID: **0060213 RESERVOIR TRAILER PARK**

Plant Id: **01 WELLS 1+3**

Ref Id	Contaminant	Sample Date		Result	Units
006021301G001000611001	1085 THALLIUM	09-AUG-12	<	.001	mg/L
006021301G001000611001	1052 SODIUM	09-AUG-12		17.3	mg/L
00602130113386061	1020 CHROMIUM	31-AUG-12		.011	mg/L
00602130113386061	1074 ANTIMONY	31-AUG-12	<	.002	mg/L
00602130113386061	1005 ARSENIC	31-AUG-12	<	.003	mg/L
006021301G001000611001	1005 ARSENIC	09-AUG-12	<	.002	mg/L
00602130113386061	1075 BERYLLIUM	31-AUG-12	<	.001	mg/L
00602130113386061	1025 FLUORIDE	31-AUG-12	<	.1	mg/L
00602130113384078	1028 IRON	20-APR-12		.21	mg/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021400910-978001	TTHM TOTAL TRIHALOMETHANES	23-AUG-12	0	ug/L
006021400910-978001	HAA5 HALOACETIC ACIDS	23-AUG-12	0	ug/L
0060214002140032	CU90 COPPER 90th PERCENTILE	31-DEC-10	.37	mg/L
0060214002140032	PB90 LEAD 90th PERCENTILE	31-DEC-10	.014	mg/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS 3+4**

Ref Id	Contaminant	Sample Date		Result	Units
006021401G001000960001	1085 THALLIUM	23-AUG-12	<	.001	mg/L
006021401G001000960001	1010 BARIUM	23-AUG-12	<	.1	mg/L
006021401G001000960001	1074 ANTIMONY	23-AUG-12	<	.0025	mg/L
006021401G001000960001	1020 CHROMIUM	23-AUG-12	<	.01	mg/L
006021401G001000960001	1036 NICKEL	23-AUG-12	<	.05	mg/L
006021401G001000957001	1025 FLUORIDE	23-AUG-12	<	.1	mg/L
006021401G001000960001	1052 SODIUM	23-AUG-12		31.9	mg/L
006021401G001000960001	1002 ALUMINUM	23-AUG-12	<	.1	mg/L
006021401G001000960001	1005 ARSENIC	23-AUG-12	<	.002	mg/L
006021401G001000960001	1075 BERYLLIUM	23-AUG-12	<	.001	mg/L
006021401G001000960001	1035 MERCURY	23-AUG-12	<	.0005	mg/L
006021401G001000960001	1015 CADMIUM	23-AUG-12	<	.0025	mg/L
006021401G001000960001	1045 SELENIUM	23-AUG-12	<	.025	mg/L
006021401G001978001	2977 1,1-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2976 VINYL CHLORIDE	23-AUG-12	<	.5	ug/L
006021401G001978001	2980 1,2-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2380 cis-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2987 TETRACHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2983 1,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2378 1,2,4-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2978 1,1-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2214 BROMOMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2210 CHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2965 o-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2998 n-PROPYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2420 1,2,3-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2994 ISOPROPYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2424 1,3,5-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2218 TRICHLOROFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2426 TERT-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2995 m-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2986 1,1,1,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2969 p-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2981 1,1,1-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2968 o-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2992 ETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2944 DIBROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2993 BROMOBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2966 p-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2246 HEXACHLOROBUTADIENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2428 SEC-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2967 m-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2982 CARBON TETRACHLORIDE	23-AUG-12	<	.5	ug/L
006021401G001978001	2979 trans-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2984 TRICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2989 MONOCHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2964 METHYLENE CHLORIDE	23-AUG-12	<	.5	ug/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS 3+4**

Ref Id	Contaminant	Sample Date		Result	Units
006021401G001978001	2996 STYRENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2943 BROMODICHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2955 XYLENES, TOTAL	23-AUG-12	<	.5	ug/L
006021401G001978001	2216 CHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2941 CHLOROFORM	23-AUG-12	<	.5	ug/L
006021401G001978001	2942 BROMOFORM	23-AUG-12	<	.5	ug/L
006021401G001978001	2412 1,3-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2422 N-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2248 NAPHTHALENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2414 1,2,3-TRICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2997 o-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2962 p-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2990 BENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006021401G001978001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006021401G001978001	2991 TOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2985 1,1,2-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2413 1,3-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2410 1,1-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2416 2,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2988 1,1,2,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2418 1,2,4-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2030 P-ISOPROPYLTOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2408 DIBROMOMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2430 BROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2212 DICHLORODIFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G1001002710001	2015 METHOXYCHLOR	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2021 CARBARYL	06-DEC-10	<	1	ug/L
006021401G1001002710001	2306 BENZO(a)PYRENE	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2051 ALACHLOR (LASSO)	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2110 2,4,5-TP (SILVEX)	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2045 METOLACHLOR	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2077 PROPACHLOR (RAMROD)	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2047 ALDICARB	06-DEC-10	<	1	ug/L
006021401G1001002710001	2931 1,2-DIBROMO-3-CHLOROPROPANE	06-DEC-10	<	.01	ug/L
006021401G1001002710001	2031 DALAPON	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2105 2,4-D	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2595 METRIBUZIN (SENCOR)	06-DEC-10	<	1.5	ug/L
006021401G1001002710001	2076 BUTACHLOR (MACHETE)	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2946 ETHYLENE DIBROMIDE (EDB)	06-DEC-10	<	.01	ug/L
006021401G1001002710001	2039 DI(2-ETHYLHEXYL) PHTHALATE	06-DEC-10	<	1	ug/L
006021401G1001002710001	2440 DICAMBA	06-DEC-10	<	.05	ug/L
006021401G1001002710001	2111 2,4,5-T	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2040 PICLORAM	06-DEC-10	<	.15	ug/L
006021401G1001002710001	2326 PENTACHLOROPHENOL	06-DEC-10	<	.05	ug/L
006021401G1001002710001	2041 DINOSEB	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2050 ATRAZINE	06-DEC-10	<	.5	ug/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS 3+4**

Ref Id	Contaminant	Sample Date		Result	Units
006021401G1001002710001	2037 SIMAZINE	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2070 DIELDRIN	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2959 CHLORDANE	06-DEC-10	<	1	ug/L
006021401G1001002710001	2356 ALDRIN	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2067 HEPTACHLOR EPOXIDE	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2043 ALDICARB SULFOXIDE	06-DEC-10	<	1	ug/L
006021401G1001002710001	2042 HEXACHLOROCYCLOPENTADIENE	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2010 BHC-GAMMA(LINDANE)	06-DEC-10	<	.1	ug/L
006021401G1001002710001	2035 DI(2-ETHYLHEXYL) ADIPATE	06-DEC-10	<	1.5	ug/L
006021401G1001002710001	2046 CARBOFURAN	06-DEC-10	<	1	ug/L
006021401G1001002710001	2022 METHOMYL	06-DEC-10	<	1	ug/L
006021401G1001002710001	2066 3-HYDROXYCARBOFURAN	06-DEC-10	<	1	ug/L
006021401G1001002710001	2065 HEPTACHLOR	06-DEC-10	<	.2	ug/L
006021401G1001002710001	2005 ENDRIN	06-DEC-10	<	.5	ug/L
006021401G1001002710001	2044 ALDICARB SULFONE	06-DEC-10	<	1	ug/L
006021401G1001002710001	2274 HEXACHLOROBENZENE (HCB)	06-DEC-10	<	.5	ug/L
006021401214DP120145	1040 NITRATE	03-APR-12		5.46	mg/L
006021401G0010892	4020 RADIUM-226	06-DEC-10		.7	pCi/L
006021401G001000960001	1020 CHROMIUM	23-AUG-12	<	.01	mg/L
006021401G001000960001	1036 NICKEL	23-AUG-12	<	.05	mg/L
006021401G001000960001	1085 THALLIUM	23-AUG-12	<	.001	mg/L
006021401G001000960001	1010 BARIUM	23-AUG-12	<	.1	mg/L
006021401G001000957001	1025 FLUORIDE	23-AUG-12	<	.1	mg/L
006021401G001000960001	1074 ANTIMONY	23-AUG-12	<	.0025	mg/L
006021401G0010892	4030 RADIUM-228	06-DEC-10	<	1	pCi/L
006021401G0010892	4010 COMBINED RADIUM (226 & 228)	06-DEC-10		.7	pCi/L
006021401G001000960001	1035 MERCURY	23-AUG-12	<	.0005	mg/L
006021401G001000960001	1002 ALUMINUM	23-AUG-12	<	.1	mg/L
006021401G001000960001	1052 SODIUM	23-AUG-12		31.9	mg/L
006021401G001000960001	1005 ARSENIC	23-AUG-12	<	.002	mg/L
006021401G001000960001	1075 BERYLLIUM	23-AUG-12	<	.001	mg/L
006021401G0010892	4100 GROSS BETA	06-DEC-10	<	4	pCi/L
006021401G001000960001	1015 CADMIUM	23-AUG-12	<	.0025	mg/L
006021401G001000960001	1045 SELENIUM	23-AUG-12	<	.025	mg/L
006021401G0010892	4000 GROSS ALPHA	06-DEC-10		2.1	pCi/L
006021401G001978001	2976 VINYL CHLORIDE	23-AUG-12	<	.5	ug/L
006021401G001978001	2980 1,2-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2977 1,1-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2987 TETRACHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2983 1,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2380 cis-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2378 1,2,4-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2214 BROMOMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2210 CHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2978 1,1-DICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2965 o-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2998 n-PROPYLBENZENE	23-AUG-12	<	.5	ug/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS 3+4**

Ref Id	Contaminant	Sample Date		Result	Units
006021401G001978001	2420 1,2,3-TRICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2218 TRICHLOROFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2424 1,3,5-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2994 ISOPROPYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2995 m-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2426 TERT-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2986 1,1,1,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2969 p-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2981 1,1,1-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2992 ETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2968 o-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2944 DIBROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2993 BROMOBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2966 p-CHLOROTOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2246 HEXACHLOROBUTADIENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2428 SEC-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2967 m-DICHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2982 CARBON TETRACHLORIDE	23-AUG-12	<	.5	ug/L
006021401G001978001	2979 trans-1,2-DICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2984 TRICHLOROETHYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2955 XYLENES, TOTAL	23-AUG-12	<	.5	ug/L
006021401G001978001	2989 MONOCHLOROBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2964 METHYLENE CHLORIDE	23-AUG-12	<	.5	ug/L
006021401G001978001	2996 STYRENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2942 BROMOFORM	23-AUG-12	<	.5	ug/L
006021401G001978001	2943 BROMODICHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2941 CHLOROFORM	23-AUG-12	<	.5	ug/L
006021401G001978001	2216 CHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2412 1,3-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2414 1,2,3-TRICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2248 NAPHTHALENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2422 N-BUTYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2962 p-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2997 o-XYLENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006021401G001978001	2251 METHYL-TERT-BUTYL-ETHER	23-AUG-12	<	.5	ug/L
006021401G001978001	2990 BENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2991 TOLUENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2985 1,1,2-TRICHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2988 1,1,2,2-TETRACHLOROETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2413 1,3-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2410 1,1-DICHLOROPROPENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2416 2,2-DICHLOROPROPANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2418 1,2,4-TRIMETHYLBENZENE	23-AUG-12	<	.5	ug/L
006021401G001978001	2408 DIBROMOMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2430 BROMOCHLOROMETHANE	23-AUG-12	<	.5	ug/L
006021401G001978001	2030 P-ISOPROPYLTOLUENE	23-AUG-12	<	.5	ug/L

PWSID: **0060214 ROCK BROOK VILLAGE MOBILE HOME PARK**

Plant Id: **01 WELLS 3+4**

Ref Id	Contaminant	Sample Date		Result	Units
006021401G001978001	2212 DICHLORODIFLUOROMETHANE	23-AUG-12	<	.5	ug/L
006021401214DP120145	1040 NITRATE	03-APR-12		5.46	mg/L

PWSID: **0060215 SULLIVAN'S TRAILER COURT, INC.**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060215001330034	CU90 COPPER 90th PERCENTILE	31-DEC-11	.27	mg/L
0060215001330034	PB90 LEAD 90th PERCENTILE	31-DEC-11	.005	mg/L

PWSID: **0060215 SULLIVAN'S TRAILER COURT, INC.**

Plant Id: **01 WTP HOUSE WELL #1 & WELL #2**

Ref Id	Contaminant	Sample Date		Result	Units
00602150113385147	1040 NITRATE	03-JUL-12		3.73	mg/L
00602150113386595	1040 NITRATE	05-OCT-12		7.7	mg/L
00602150113383912	1040 NITRATE	09-APR-12		7.57	mg/L
00602150113382861	1040 NITRATE	10-JAN-12		7.39	mg/L
00602150113383119	2981 1,1,1-TRICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2380 cis-1,2-DICHLOROETHYLENE	01-FEB-12		1.1	ug/L
00602150113383119	2989 MONOCHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2991 TOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2964 METHYLENE CHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2214 BROMOMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2966 p-CHLOROTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2248 NAPHTHALENE	01-FEB-12	<	.5	ug/L
00602150113383119	2414 1,2,3-TRICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2030 P-ISOPROPYLTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2218 TRICHLOROFLUOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2426 TERT-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2995 m-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2997 o-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2977 1,1-DICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2969 p-DICHLOROBENZENE	01-FEB-12		.6	ug/L
00602150113383119	2976 VINYL CHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2979 trans-1,2-DICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2987 TETRACHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2985 1,1,2-TRICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2378 1,2,4-TRICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2996 STYRENE	01-FEB-12	<	.5	ug/L
00602150113383119	2210 CHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2988 1,1,2,2-TETRACHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2413 1,3-DICHLOROPROPENE	01-FEB-12	<	.5	ug/L
00602150113383119	2978 1,1-DICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2965 o-CHLOROTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2246 HEXACHLOROBUTADIENE	01-FEB-12	<	.5	ug/L
00602150113383119	2428 SEC-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2212 DICHLORODIFLUOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2967 m-DICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2982 CARBON TETRACHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2984 TRICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2980 1,2-DICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2992 ETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2955 XYLENES, TOTAL	01-FEB-12	<	.5	ug/L
00602150113383119	2412 1,3-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2410 1,1-DICHLOROPROPENE	01-FEB-12	<	.5	ug/L
00602150113383119	2416 2,2-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2420 1,2,3-TRICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2418 1,2,4-TRIMETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2993 BROMOBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2998 n-PROPYLBENZENE	01-FEB-12	<	.5	ug/L

PWSID: **0060215 SULLIVAN'S TRAILER COURT, INC.**

Plant Id: **01 WTP HOUSE WELL #1 & WELL #2**

Ref Id	Contaminant	Sample Date		Result	Units
00602150113383119	2424 1,3,5-TRIMETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2962 p-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2251 METHYL-TERT-BUTYL-ETHER	01-FEB-12		.8	ug/L
00602150113383119	2990 BENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2251 METHYL-TERT-BUTYL-ETHER	01-FEB-12		.8	ug/L
00602150113383119	2983 1,2-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2968 o-DICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2944 DIBROMOCHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2941 CHLOROFORM	01-FEB-12	<	.5	ug/L
00602150113383119	2942 BROMOFORM	01-FEB-12	<	.5	ug/L
00602150113383119	2943 BROMODICHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2216 CHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2422 N-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2994 ISOPROPYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2430 BROMOCHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2408 DIBROMOMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2986 1,1,1,2-TETRACHLOROETHANE	01-FEB-12	<	.5	ug/L
006021501G001E12002352	2042 HEXACHLOROCYCLOPENTADIENE	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2066 3-HYDROXYCARBOFURAN	31-OCT-11	<	1	ug/L
006021501G001E12002352	2022 METHOMYL	31-OCT-11	<	1	ug/L
006021501G001E12002352	2326 PENTACHLOROPHENOL	31-OCT-11	<	.05	ug/L
006021501G001E12002352	2050 ATRAZINE	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2077 PROPACHLOR (RAMROD)	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2070 DIELDRIN	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2959 CHLORDANE	31-OCT-11	<	1	ug/L
006021501G001E12002352	2067 HEPTACHLOR EPOXIDE	31-OCT-11	<	.1	ug/L
006021501G001E12002352	2065 HEPTACHLOR	31-OCT-11	<	.2	ug/L
006021501G001E12002352	2931 1,2-DIBROMO-3-CHLOROPROPANE	31-OCT-11	<	.01	ug/L
006021501G001E12002352	2039 DI(2-ETHYLHEXYL) PHTHALATE	31-OCT-11	<	1	ug/L
006021501G001E12002352	2035 DI(2-ETHYLHEXYL) ADIPATE	31-OCT-11	<	1.5	ug/L
006021501G001E12002352	2036 OXAMYL (VYDATE)	31-OCT-11	<	1	ug/L
006021501G001E12002352	2105 2,4-D	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2076 BUTACHLOR (MACHETE)	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2356 ALDRIN	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2037 SIMAZINE	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2274 HEXACHLOROBENZENE (HCB)	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2010 BHC-GAMMA(LINDANE)	31-OCT-11	<	.1	ug/L
006021501G001E12002352	2021 CARBARYL	31-OCT-11	<	1	ug/L
006021501G001E12002352	2440 DICAMBA	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2111 2,4,5-T	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2040 PICLORAM	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2041 DINOSEB	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2051 ALACHLOR (LASSO)	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2110 2,4,5-TP (SILVEX)	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2045 METOLACHLOR	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2015 METHOXYCHLOR	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2946 ETHYLENE DIBROMIDE (EDB)	31-OCT-11	<	.01	ug/L

PWSID: **0060215 SULLIVAN'S TRAILER COURT, INC.**

Plant Id: **01 WTP HOUSE WELL #1 & WELL #2**

Ref Id	Contaminant	Sample Date		Result	Units
006021501G001E12002352	2046 CARBOFURAN	31-OCT-11	<	1	ug/L
006021501G001E12002352	2306 BENZO(a)PYRENE	31-OCT-11	<	.1	ug/L
006021501G001E12002352	2031 DALAPON	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2595 METRIBUZIN (SENCOR)	31-OCT-11	<	1.5	ug/L
006021501G001E12002352	2005 ENDRIN	31-OCT-11	<	.5	ug/L
006021501G001E12002352	2047 ALDICARB	31-OCT-11	<	1	ug/L
006021501G001E12002352	2044 ALDICARB SULFONE	31-OCT-11	<	1	ug/L
006021501G001E12002352	2043 ALDICARB SULFOXIDE	31-OCT-11	<	1	ug/L
006021501G001002349001	1010 BARIUM	31-OCT-11	<	.1	mg/L
006021501G001002349001	1075 BERYLLIUM	31-OCT-11	<	.001	mg/L
006021501G001002349001	1036 NICKEL	31-OCT-11	<	.05	mg/L
006021501G0010759	4000 GROSS ALPHA	27-OCT-08	<	1	pCi/L
006021501G0010759	4100 GROSS BETA	27-OCT-08	<	2	pCi/L
006021501G001002349001	1005 ARSENIC	31-OCT-11	<	.002	mg/L
006021501G001002349001	1085 THALLIUM	31-OCT-11	<	.001	mg/L
006021501G001E12002346	1025 FLUORIDE	31-OCT-11	<	.1	mg/L
006021501G0010759	4010 COMBINED RADIUM (226 & 228)	27-OCT-08	<	.8	pCi/L
00602150113386595	1040 NITRATE	05-OCT-12		7.7	mg/L
006021501G001002349001	1052 SODIUM	31-OCT-11		135.4	mg/L
006021501G0010199	4020 RADIUM-226	29-JUL-08		.2	pCi/L
006021501G0010759	4030 RADIUM-228	27-OCT-08	<	.8	pCi/L
006021501G001002349001	1015 CADMIUM	31-OCT-11	<	.0025	mg/L
006021501G001002349001	1074 ANTIMONY	31-OCT-11	<	.0025	mg/L
006021501G001002349001	1020 CHROMIUM	31-OCT-11		.02	mg/L
006021501G001002349001	1035 MERCURY	31-OCT-11	<	.0005	mg/L
006021501G001002349001	1045 SELENIUM	31-OCT-11	<	.025	mg/L
00602150113383119	2981 1,1,1-TRICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2989 MONOCHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2991 TOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2380 cis-1,2-DICHLOROETHYLENE	01-FEB-12		1.1	ug/L
00602150113383119	2964 METHYLENE CHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2214 BROMOMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2966 p-CHLOROTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2248 NAPHTHALENE	01-FEB-12	<	.5	ug/L
00602150113383119	2030 P-ISOPROPYLTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2218 TRICHLOROFLUOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2414 1,2,3-TRICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2426 TERT-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2995 m-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2997 o-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2977 1,1-DICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2969 p-DICHLOROBENZENE	01-FEB-12		.6	ug/L
00602150113383119	2976 VINYL CHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2979 trans-1,2-DICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2987 TETRACHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2985 1,1,2-TRICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2378 1,2,4-TRICHLOROBENZENE	01-FEB-12	<	.5	ug/L

PWSID: **0060215 SULLIVAN'S TRAILER COURT, INC.**

Plant Id: **01 WTP HOUSE WELL #1 & WELL #2**

Ref Id	Contaminant	Sample Date		Result	Units
00602150113383119	2996 STYRENE	01-FEB-12	<	.5	ug/L
00602150113383119	2978 1,1-DICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2210 CHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2965 o-CHLOROTOLUENE	01-FEB-12	<	.5	ug/L
00602150113383119	2988 1,1,2,2-TETRACHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2413 1,3-DICHLOROPROPENE	01-FEB-12	<	.5	ug/L
00602150113383119	2246 HEXACHLOROBUTADIENE	01-FEB-12	<	.5	ug/L
00602150113383119	2967 m-DICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2212 DICHLORODIFLUOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2428 SEC-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2980 1,2-DICHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2982 CARBON TETRACHLORIDE	01-FEB-12	<	.5	ug/L
00602150113383119	2984 TRICHLOROETHYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2955 XYLENES, TOTAL	01-FEB-12	<	.5	ug/L
00602150113383119	2992 ETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2416 2,2-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2412 1,3-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2410 1,1-DICHLOROPROPENE	01-FEB-12	<	.5	ug/L
00602150113383119	2420 1,2,3-TRICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2998 n-PROPYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2418 1,2,4-TRIMETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2993 BROMOBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2962 p-XYLENE	01-FEB-12	<	.5	ug/L
00602150113383119	2424 1,3,5-TRIMETHYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2251 METHYL-TERT-BUTYL-ETHER	01-FEB-12		.8	ug/L
00602150113383119	2251 METHYL-TERT-BUTYL-ETHER	01-FEB-12		.8	ug/L
00602150113383119	2990 BENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2968 o-DICHLOROBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2983 1,2-DICHLOROPROPANE	01-FEB-12	<	.5	ug/L
00602150113383119	2942 BROMOFORM	01-FEB-12	<	.5	ug/L
00602150113383119	2943 BROMODICHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2216 CHLOROETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2944 DIBROMOCHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2941 CHLOROFORM	01-FEB-12	<	.5	ug/L
00602150113383119	2422 N-BUTYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2994 ISOPROPYLBENZENE	01-FEB-12	<	.5	ug/L
00602150113383119	2408 DIBROMOMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2430 BROMOCHLOROMETHANE	01-FEB-12	<	.5	ug/L
00602150113383119	2986 1,1,1,2-TETRACHLOROETHANE	01-FEB-12	<	.5	ug/L

Plant Id: **02 WELL #2 (CONNECTED TO PL 01)**

Ref Id	Contaminant	Sample Date	Result	Units
00602150213378970	1040 NITRATE	04-APR-11	13.3	mg/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0060216001330013	CU90 COPPER 90th PERCENTILE	31-DEC-12	.092	mg/L
0060216001330013	PB90 LEAD 90th PERCENTILE	31-DEC-12	.003	mg/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G001000612002	1025 FLUORIDE	09-AUG-12	<	.1	mg/L
006021601G001000610001	1085 THALLIUM	09-AUG-12	<	.001	mg/L
00602160113385962	1052 SODIUM	27-AUG-12		112	mg/L
00602160113385962	1020 CHROMIUM	27-AUG-12		.0096	mg/L
00602160113385962	1035 MERCURY	27-AUG-12	<	.0005	mg/L
00602160113385962	1036 NICKEL	27-AUG-12	<	.005	mg/L
006021601G0010612002	1025 FLUORIDE	09-AUG-12	<	.1	mg/L
006021601G001000610001	1052 SODIUM	09-AUG-12		90.5	mg/L
006021601G001000610001	1036 NICKEL	09-AUG-12	<	.05	mg/L
006021601G001000610001	1045 SELENIUM	09-AUG-12	<	.025	mg/L
00602160113385962	1074 ANTIMONY	27-AUG-12	<	.002	mg/L
00602160113385962	1005 ARSENIC	27-AUG-12	<	.003	mg/L
00602160113385962	1010 BARIUM	27-AUG-12		.11	mg/L
006021601G001000610001	1010 BARIUM	09-AUG-12		.11	mg/L
006021601G001000610001	1015 CADMIUM	09-AUG-12	<	.0025	mg/L
006021601G001000610001	1020 CHROMIUM	09-AUG-12	<	.01	mg/L
006021601G001000610001	1035 MERCURY	09-AUG-12	<	.0005	mg/L
00602160113383954	1040 NITRATE	11-APR-12		10.6	mg/L
006021601G001000612002	1040 NITRATE	09-AUG-12		1.14	mg/L
00602160113387206	1040 NITRATE	27-NOV-12	<	1	mg/L
00602160113385962	1015 CADMIUM	27-AUG-12	<	.001	mg/L
006021601G001000610001	1074 ANTIMONY	09-AUG-12	<	.0025	mg/L
00602160113385962	1025 FLUORIDE	27-AUG-12	<	.1	mg/L
006021601G0010612002	1040 NITRATE	09-AUG-12		1.14	mg/L
00602160113383979	1040 NITRATE	13-APR-12		5.73	mg/L
006021601G00100607001	2976 VINYL CHLORIDE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2968 o-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2380 cis-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2989 MONOCHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2992 ETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2991 TOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2412 1,3-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2988 1,1,2,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2246 HEXACHLOROBUTADIENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2248 NAPHTHALENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2218 TRICHLOROFLUOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2962 p-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2977 1,1-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2969 p-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2987 TETRACHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2996 STYRENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2941 CHLOROFORM	09-AUG-12		2.6	ug/L
006021601G00100607001	2985 1,1,2-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2410 1,1-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2965 o-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2418 1,2,4-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2966 p-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G00100607001	2424 1,3,5-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2426 TERT-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2997 o-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2408 DIBROMOMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2967 m-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2212 DICHLORODIFLUOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2981 1,1,1-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2983 1,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2955 XYLENES, TOTAL	09-AUG-12	<	.5	ug/L
006021601G00100607001	2214 BROMOMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2210 CHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2942 BROMOFORM	09-AUG-12	<	.5	ug/L
006021601G00100607001	2420 1,2,3-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2993 BROMOBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2422 N-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2994 ISOPROPYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2430 BROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2030 P-ISOPROPYLTOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2995 m-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2986 1,1,1,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2982 CARBON TETRACHLORIDE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2990 BENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
006021601G00100607001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
006021601G00100607001	2984 TRICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2980 1,2-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2979 trans-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2378 1,2,4-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2964 METHYLENE CHLORIDE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2944 DIBROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2943 BROMODICHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2413 1,3-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2978 1,1-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2216 CHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2416 2,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2998 n-PROPYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2414 1,2,3-TRICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2428 SEC-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-AUG-12	<	1.5	ug/L
006021601G001000601001	2306 BENZO(a)PYRENE	09-AUG-12	<	.1	ug/L
006021601G001000601001	2105 2,4-D	09-AUG-12	<	.5	ug/L
006021601G001000601001	2440 DICAMBA	09-AUG-12	<	.5	ug/L
006021601G001000601001	2110 2,4,5-TP (SILVEX)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2326 PENTACHLOROPHENOL	09-AUG-12	<	.05	ug/L
006021601G001000601001	2077 PROPACHLOR (RAMROD)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2065 HEPTACHLOR	09-AUG-12	<	.2	ug/L
006021601G001000601001	2043 ALDICARB SULFOXIDE	09-AUG-12	<	1	ug/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G001000601001	2047 ALDICARB	09-AUG-12	<	1	ug/L
006021601G001000601001	2067 HEPTACHLOR EPOXIDE	09-AUG-12	<	.1	ug/L
006021601G001000601001	2042 HEXACHLOROCYCLOPENTADIENE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-AUG-12	<	.01	ug/L
006021601G001000601001	2036 OXAMYL (VYDATE)	09-AUG-12	<	1	ug/L
006021601G001000601001	2111 2,4,5-T	09-AUG-12	<	.5	ug/L
006021601G001000601001	2040 PICLORAM	09-AUG-12	<	.5	ug/L
006021601G001000601001	2045 METOLACHLOR	09-AUG-12	<	.5	ug/L
006021601G001000601001	2050 ATRAZINE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2070 DIELDRIN	09-AUG-12	<	.5	ug/L
006021601G001000601001	2046 CARBOFURAN	09-AUG-12	<	1	ug/L
006021601G001000601001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-AUG-12		1.34	ug/L
006021601G001000601001	2066 3-HYDROXYCARBOFURAN	09-AUG-12	<	1	ug/L
006021601G001000601001	2041 DINOSEB	09-AUG-12	<	.5	ug/L
006021601G001000601001	2076 BUTACHLOR (MACHETE)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2015 METHOXYCHLOR	09-AUG-12	<	.5	ug/L
006021601G001000601001	2010 BHC-GAMMA(LINDANE)	09-AUG-12	<	.1	ug/L
006021601G001000601001	2946 ETHYLENE DIBROMIDE (EDB)	09-AUG-12	<	.01	ug/L
006021601G001000601001	2021 CARBARYL	09-AUG-12	<	1	ug/L
006021601G001000601001	2022 METHOMYL	09-AUG-12	<	1	ug/L
006021601G001000601001	2031 DALAPON	09-AUG-12	<	.5	ug/L
006021601G001000601001	2051 ALACHLOR (LASSO)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2595 METRIBUZIN (SENCOR)	09-AUG-12	<	1.5	ug/L
006021601G001000601001	2959 CHLORDANE	09-AUG-12	<	1	ug/L
006021601G001000601001	2356 ALDRIN	09-AUG-12	<	.5	ug/L
006021601G001000601001	2037 SIMAZINE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2005 ENDRIN	09-AUG-12	<	.5	ug/L
006021601G001000601001	2274 HEXACHLOROBENZENE (HCB)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2044 ALDICARB SULFONE	09-AUG-12	<	1	ug/L
00602160113385962	1045 SELENIUM	27-AUG-12		.01	mg/L
00602160113385962	1085 THALLIUM	27-AUG-12	<	.001	mg/L
00602160113385962	1075 BERYLLIUM	27-AUG-12	<	.001	mg/L
006021601G0012127	4030 RADIUM-228	26-MAY-09	<	.8	pCi/L
00602160113385962	1035 MERCURY	27-AUG-12	<	.0005	mg/L
00602160113385962	1036 NICKEL	27-AUG-12	<	.005	mg/L
00602160113385962	1052 SODIUM	27-AUG-12		112	mg/L
00602160113385962	1020 CHROMIUM	27-AUG-12		.0096	mg/L
006021601G0012127	4020 RADIUM-226	26-MAY-09	<	.2	pCi/L
00602160113385962	1074 ANTIMONY	27-AUG-12	<	.002	mg/L
00602160113385962	1005 ARSENIC	27-AUG-12	<	.003	mg/L
00602160113385962	1010 BARIUM	27-AUG-12		.11	mg/L
00602160113387206	1040 NITRATE	27-NOV-12	<	1	mg/L
00602160113385962	1025 FLUORIDE	27-AUG-12	<	.1	mg/L
00602160113385962	1015 CADMIUM	27-AUG-12	<	.001	mg/L
006021601G0012127	4000 GROSS ALPHA	26-MAY-09		2	pCi/L
006021601G0012127	4100 GROSS BETA	26-MAY-09		3	pCi/L
006021601G00100607001	2976 VINYL CHLORIDE	09-AUG-12	<	.5	ug/L

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Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G00100607001	2989 MONOCHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2968 o-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2380 cis-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2992 ETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2991 TOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2412 1,3-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2988 1,1,2,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2248 NAPHTHALENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2218 TRICHLOROFLUOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2246 HEXACHLOROBUTADIENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2962 p-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2977 1,1-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2969 p-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2987 TETRACHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2985 1,1,2-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2996 STYRENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2941 CHLOROFORM	09-AUG-12		2.6	ug/L
006021601G00100607001	2410 1,1-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2418 1,2,4-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2966 p-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2965 o-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2424 1,3,5-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2408 DIBROMOMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2212 DICHLORODIFLUOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2426 TERT-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2997 o-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2967 m-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2981 1,1,1-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2983 1,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2955 XYLENES, TOTAL	09-AUG-12	<	.5	ug/L
006021601G00100607001	2942 BROMOFORM	09-AUG-12	<	.5	ug/L
006021601G00100607001	2210 CHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2214 BROMOMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2420 1,2,3-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2993 BROMOBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2994 ISOPROPYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2422 N-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2430 BROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2030 P-ISOPROPYLTOLUENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2995 m-XYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2986 1,1,1,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
006021601G00100607001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
006021601G00100607001	2982 CARBON TETRACHLORIDE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2990 BENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2980 1,2-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2979 trans-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G00100607001	2984 TRICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2943 BROMODICHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2378 1,2,4-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2964 METHYLENE CHLORIDE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2216 CHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2944 DIBROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2978 1,1-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2413 1,3-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2416 2,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2998 n-PROPYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2414 1,2,3-TRICHLOROPROPANE	09-AUG-12	<	.5	ug/L
006021601G00100607001	2428 SEC-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2035 DI(2-ETHYLHEXYL) ADIPATE	09-AUG-12	<	1.5	ug/L
006021601G001000601001	2306 BENZO(a)PYRENE	09-AUG-12	<	.1	ug/L
006021601G001000601001	2105 2,4-D	09-AUG-12	<	.5	ug/L
006021601G001000601001	2440 DICAMBA	09-AUG-12	<	.5	ug/L
006021601G001000601001	2326 PENTACHLOROPHENOL	09-AUG-12	<	.05	ug/L
006021601G001000601001	2110 2,4,5-TP (SILVEX)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2077 PROPACHLOR (RAMROD)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2065 HEPTACHLOR	09-AUG-12	<	.2	ug/L
006021601G001000601001	2067 HEPTACHLOR EPOXIDE	09-AUG-12	<	.1	ug/L
006021601G001000601001	2043 ALDICARB SULFOXIDE	09-AUG-12	<	1	ug/L
006021601G001000601001	2047 ALDICARB	09-AUG-12	<	1	ug/L
006021601G001000601001	2042 HEXACHLOROCYCLOPENTADIENE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2931 1,2-DIBROMO-3-CHLOROPROPANE	09-AUG-12	<	.01	ug/L
006021601G001000601001	2036 OXAMYL (VYDATE)	09-AUG-12	<	1	ug/L
006021601G001000601001	2040 PICLORAM	09-AUG-12	<	.5	ug/L
006021601G001000601001	2111 2,4,5-T	09-AUG-12	<	.5	ug/L
006021601G001000601001	2045 METOLACHLOR	09-AUG-12	<	.5	ug/L
006021601G001000601001	2050 ATRAZINE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2070 DIELDRIN	09-AUG-12	<	.5	ug/L
006021601G001000601001	2039 DI(2-ETHYLHEXYL) PHTHALATE	09-AUG-12		1.34	ug/L
006021601G001000601001	2066 3-HYDROXYCARBOFURAN	09-AUG-12	<	1	ug/L
006021601G001000601001	2046 CARBOFURAN	09-AUG-12	<	1	ug/L
006021601G001000601001	2041 DINOSEB	09-AUG-12	<	.5	ug/L
006021601G001000601001	2076 BUTACHLOR (MACHETE)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2015 METHOXYCHLOR	09-AUG-12	<	.5	ug/L
006021601G001000601001	2010 BHC-GAMMA(LINDANE)	09-AUG-12	<	.1	ug/L
006021601G001000601001	2946 ETHYLENE DIBROMIDE (EDB)	09-AUG-12	<	.01	ug/L
006021601G001000601001	2022 METHOMYL	09-AUG-12	<	1	ug/L
006021601G001000601001	2021 CARBARYL	09-AUG-12	<	1	ug/L
006021601G001000601001	2031 DALAPON	09-AUG-12	<	.5	ug/L
006021601G001000601001	2051 ALACHLOR (LASSO)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2037 SIMAZINE	09-AUG-12	<	.5	ug/L
006021601G001000601001	2595 METRIBUZIN (SENCOR)	09-AUG-12	<	1.5	ug/L
006021601G001000601001	2356 ALDRIN	09-AUG-12	<	.5	ug/L
006021601G001000601001	2005 ENDRIN	09-AUG-12	<	.5	ug/L

PWSID: **0060216 TAYLORSVILLE MOBILE HOME PARK**

Plant Id: **01 WTP**

Ref Id	Contaminant	Sample Date		Result	Units
006021601G001000601001	2959 CHLORDANE	09-AUG-12	<	1	ug/L
006021601G001000601001	2274 HEXACHLOROBENZENE (HCB)	09-AUG-12	<	.5	ug/L
006021601G001000601001	2044 ALDICARB SULFONE	09-AUG-12	<	1	ug/L
00602160113385962	1045 SELENIUM	27-AUG-12		.01	mg/L
00602160113385962	1085 THALLIUM	27-AUG-12	<	.001	mg/L
006021601G001000610001	1005 ARSENIC	09-AUG-12	<	.002	mg/L
00602160113385962	1075 BERYLLIUM	27-AUG-12	<	.001	mg/L
006021601G001000610001	1075 BERYLLIUM	09-AUG-12	<	.001	mg/L
00602160113383089	1040 NITRATE	31-JAN-12		1.01	mg/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021700910-00510001	TTHM TOTAL TRIHALOMETHANES	06-AUG-12	.61	ug/L
006021700910-005888001	TTHM TOTAL TRIHALOMETHANES	16-MAY-12	.68	ug/L
006021700910-00510001	HAA5 HALOACETIC ACIDS	06-AUG-12	0	ug/L
006021700910-005888001	HAA5 HALOACETIC ACIDS	16-MAY-12	0	ug/L
0060217001330030	CU90 COPPER 90th PERCENTILE	31-DEC-12	.395	mg/L
0060217001330030	PB90 LEAD 90th PERCENTILE	31-DEC-12	.024	mg/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **01 WTP 1 - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006021701G001000523001	1010 BARIUM	06-AUG-12	<	.1	mg/L
006021701G001000523001	1074 ANTIMONY	06-AUG-12	<	.0025	mg/L
006021701G001000523001	1035 MERCURY	06-AUG-12	<	.0005	mg/L
00602170113385733	1025 FLUORIDE	10-AUG-12	<	.2	mg/L
00602170113385733	1010 BARIUM	10-AUG-12	<	.005	mg/L
00602170113385733	1035 MERCURY	10-AUG-12	<	.00005	mg/L
00602170113382879	1040 NITRATE	11-JAN-12		3.12	mg/L
006021701G001000523001	1036 NICKEL	06-AUG-12	<	.05	mg/L
006021701G001000523001	1002 ALUMINUM	06-AUG-12	<	.1	mg/L
00602170113385733	1085 THALLIUM	10-AUG-12	<	.001	mg/L
00602170113385733	1074 ANTIMONY	10-AUG-12	<	.002	mg/L
00602170113385733	1005 ARSENIC	10-AUG-12	<	.003	mg/L
00602170113385733	1015 CADMIUM	10-AUG-12	<	.001	mg/L
006021701G001000523001	1052 SODIUM	06-AUG-12		83.1	mg/L
006021701G001000523001	1075 BERYLLIUM	06-AUG-12	<	.001	mg/L
006021701G001000523001	1020 CHROMIUM	06-AUG-12	<	.01	mg/L
006021701G001000523001	1045 SELENIUM	06-AUG-12	<	.025	mg/L
006021701G001000523001	1005 ARSENIC	06-AUG-12	<	.002	mg/L
00602170113385733	1075 BERYLLIUM	10-AUG-12	<	.001	mg/L
00602170113385733	1036 NICKEL	10-AUG-12	<	.005	mg/L
00602170113385733	1052 SODIUM	10-AUG-12		80.9	mg/L
00602170113384018	1040 NITRATE	17-APR-12		4.46	mg/L
006021701G00100510001	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12		.9	ug/L
006021701G00100510001	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12		.9	ug/L
006021701G00100510001	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2996 STYRENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006021701G00100510001	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2941 CHLOROFORM	06-AUG-12		.6	ug/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **01 WTP 1 - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006021701G00100510001	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006021701G00100510001	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2990 BENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006021701G001001952001	2042 HEXACHLOROCYCLOPENTADIENE	20-OCT-10	<	.5	ug/L
006021701G001001952001	2036 OXAMYL (VYDATE)	20-OCT-10	<	1	ug/L
006021701G001001952001	2105 2,4-D	20-OCT-10	<	.1	ug/L
006021701G001001952001	2041 DINOSEB	20-OCT-10	<	.1	ug/L
006021701G001001952001	2110 2,4,5-TP (SILVEX)	20-OCT-10	<	.1	ug/L
006021701G001001952001	2595 METRIBUZIN (SENCOR)	20-OCT-10	<	1.5	ug/L
006021701G001001952001	2065 HEPTACHLOR	20-OCT-10	<	.2	ug/L
006021701G001001952001	2015 METHOXYCHLOR	20-OCT-10	<	.5	ug/L
006021701G001001952001	2010 BHC-GAMMA(LINDANE)	20-OCT-10	<	.1	ug/L
006021701G001001952001	2931 1,2-DIBROMO-3-CHLOROPROPANE	20-OCT-10	<	.01	ug/L
006021701G001001952001	2946 ETHYLENE DIBROMIDE (EDB)	20-OCT-10	<	.01	ug/L
006021701G001001952001	2039 DI(2-ETHYLHEXYL) PHTHALATE	20-OCT-10	<	1	ug/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **01 WTP 1 - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006021701G001001952001	2022 METHOMYL	20-OCT-10	<	1	ug/L
006021701G001001952001	2440 DICAMBA	20-OCT-10	<	.05	ug/L
006021701G001001952001	2111 2,4,5-T	20-OCT-10	<	.1	ug/L
006021701G001001952001	2356 ALDRIN	20-OCT-10	<	.5	ug/L
006021701G001001952001	2274 HEXACHLOROBENZENE (HCB)	20-OCT-10	<	.5	ug/L
006021701G001001952001	2047 ALDICARB	20-OCT-10	<	1	ug/L
006021701G001001952001	2044 ALDICARB SULFONE	20-OCT-10	<	1	ug/L
006021701G001001952001	2035 DI(2-ETHYLHEXYL) ADIPATE	20-OCT-10	<	1.5	ug/L
006021701G001001952001	2021 CARBARYL	20-OCT-10	<	1	ug/L
006021701G001001952001	2066 3-HYDROXYCARBOFURAN	20-OCT-10	<	1	ug/L
006021701G001001952001	2040 PICLORAM	20-OCT-10	<	.15	ug/L
006021701G001001952001	2050 ATRAZINE	20-OCT-10	<	.5	ug/L
006021701G001001952001	2051 ALACHLOR (LASSO)	20-OCT-10	<	.5	ug/L
006021701G001001952001	2959 CHLORDANE	20-OCT-10	<	1	ug/L
006021701G001001952001	2043 ALDICARB SULFOXIDE	20-OCT-10	<	1	ug/L
006021701G001001952001	2046 CARBOFURAN	20-OCT-10	<	1	ug/L
006021701G001001952001	2306 BENZO(a)PYRENE	20-OCT-10	<	.1	ug/L
006021701G001001952001	2031 DALAPON	20-OCT-10	<	.1	ug/L
006021701G001001952001	2326 PENTACHLOROPHENOL	20-OCT-10	<	.05	ug/L
006021701G001001952001	2045 METOLACHLOR	20-OCT-10	<	.5	ug/L
006021701G001001952001	2076 BUTACHLOR (MACHETE)	20-OCT-10	<	.5	ug/L
006021701G001001952001	2077 PROPACHLOR (RAMROD)	20-OCT-10	<	.5	ug/L
006021701G001001952001	2037 SIMAZINE	20-OCT-10	<	.5	ug/L
006021701G001001952001	2067 HEPTACHLOR EPOXIDE	20-OCT-10	<	.5	ug/L
006021701G001001952001	2005 ENDRIN	20-OCT-10	<	.5	ug/L
006021701G001001952001	2070 DIELDRIN	20-OCT-10	<	.5	ug/L
00602170113386635	1040 NITRATE	10-OCT-12		3	mg/L
00602170113385733	1020 CHROMIUM	10-AUG-12	<	.002	mg/L
00602170113385733	1045 SELENIUM	10-AUG-12	<	.005	mg/L
006021701G0010392	4000 GROSS ALPHA	29-AUG-11	<	2	pCi/L
006021701G0010392	4010 COMBINED RADIUM (226 & 228)	29-AUG-11	<	.8	pCi/L
00602170113385733	1025 FLUORIDE	10-AUG-12	<	.2	mg/L
00602170113385733	1010 BARIUM	10-AUG-12	<	.005	mg/L
00602170113385733	1035 MERCURY	10-AUG-12	<	.00005	mg/L
006021701G0010392	4100 GROSS BETA	29-AUG-11	<	4	pCi/L
006021701G001000523001	1002 ALUMINUM	06-AUG-12	<	.1	mg/L
00602170113385733	1074 ANTIMONY	10-AUG-12	<	.002	mg/L
00602170113385733	1005 ARSENIC	10-AUG-12	<	.003	mg/L
00602170113385733	1015 CADMIUM	10-AUG-12	<	.001	mg/L
00602170113385733	1085 THALLIUM	10-AUG-12	<	.001	mg/L
006021701G0010392	4030 RADIUM-228	29-AUG-11	<	.8	pCi/L
00602170113385733	1075 BERYLLIUM	10-AUG-12	<	.001	mg/L
00602170113385733	1036 NICKEL	10-AUG-12	<	.005	mg/L
00602170113385733	1052 SODIUM	10-AUG-12		80.9	mg/L
006021701G00100510001	2976 VINYL CHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2984 TRICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2981 1,1,1-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **01 WTP 1 - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006021701G00100510001	2977 1,1-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2989 MONOCHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2968 o-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2992 ETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2944 DIBROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2985 1,1,2-TRICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2998 n-PROPYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2994 ISOPROPYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2426 TERT-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2962 p-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2430 BROMOCHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2986 1,1,1,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2212 DICHLORODIFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12		.9	ug/L
006021701G00100510001	2251 METHYL-TERT-BUTYL-ETHER	06-AUG-12		.9	ug/L
006021701G00100510001	2969 p-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2982 CARBON TETRACHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2955 XYLENES, TOTAL	06-AUG-12	<	.5	ug/L
006021701G00100510001	2991 TOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2983 1,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2942 BROMOFORM	06-AUG-12	<	.5	ug/L
006021701G00100510001	2996 STYRENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2216 CHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2941 CHLOROFORM	06-AUG-12		.6	ug/L
006021701G00100510001	2978 1,1-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2413 1,3-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2410 1,1-DICHLOROPROPENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2418 1,2,4-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2414 1,2,3-TRICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2218 TRICHLOROFLUOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2408 DIBROMOMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2997 o-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2990 BENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2987 TETRACHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2964 METHYLENE CHLORIDE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2943 BROMODICHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2378 1,2,4-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2210 CHLOROMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2214 BROMOMETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2416 2,2-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2412 1,3-DICHLOROPROPANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2988 1,1,2,2-TETRACHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2993 BROMOBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2422 N-BUTYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2424 1,3,5-TRIMETHYLBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2967 m-DICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2428 SEC-BUTYLBENZENE	06-AUG-12	<	.5	ug/L

PWSID: **0060217 TODD VILLAGE MOBILE HOME PARK**

Plant Id: **01 WTP 1 - WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
006021701G00100510001	2995 m-XYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2980 1,2-DICHLOROETHANE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2380 cis-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2979 trans-1,2-DICHLOROETHYLENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2966 p-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2965 o-CHLOROTOLUENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2420 1,2,3-TRICHLOROBENZENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2246 HEXACHLOROBUTADIENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2248 NAPHTHALENE	06-AUG-12	<	.5	ug/L
006021701G00100510001	2030 P-ISOPROPYLTOLUENE	06-AUG-12	<	.5	ug/L
006021701G001000523001	1085 THALLIUM	06-AUG-12	<	.001	mg/L
00602170113386635	1040 NITRATE	10-OCT-12		3	mg/L
006021701G0010506001	1040 NITRATE	06-AUG-12		3.47	mg/L
006021701G001000523001	1015 CADMIUM	06-AUG-12	<	.0025	mg/L
00602170113385733	1020 CHROMIUM	10-AUG-12	<	.002	mg/L
00602170113385733	1045 SELENIUM	10-AUG-12	<	.005	mg/L
006021701G0010506001	1025 FLUORIDE	06-AUG-12	<	.1	mg/L
00602170113385242	1040 NITRATE	10-JUL-12		4.31	mg/L

PWSID: **0060218 TWIN ARCH MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
006021800910-5888001	TTHM TOTAL TRIHALOMETHANES	16-MAY-12	.68	ug/L
006021800910-5888001	HAA5 HALOACETIC ACIDS	16-MAY-12	0	ug/L
0060218002140037	CU90 COPPER 90th PERCENTILE	31-DEC-12	1.25	mg/L
0060218002140037	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0060218 TWIN ARCH MOBILE HOME PARK**

Plant Id: **01 WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006021801214SWD03881	1040 NITRATE	21-AUG-12		2.8	mg/L
006021801G0015888001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12		.7	ug/L
006021801G0015888001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12		.7	ug/L
006021801G0015888001	2980 1,2-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2380 cis-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2979 trans-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2987 TETRACHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2992 ETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2991 TOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2941 CHLOROFORM	16-MAY-12		.7	ug/L
006021801G0015888001	2985 1,1,2-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2993 BROMOBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2988 1,1,2,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2246 HEXACHLOROBUTADIENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2248 NAPHTHALENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2430 BROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2997 o-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2981 1,1,1-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2982 CARBON TETRACHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2983 1,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2996 STYRENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2942 BROMOFORM	16-MAY-12	<	.5	ug/L
006021801G0015888001	2378 1,2,4-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2214 BROMOMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2210 CHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2965 o-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2416 2,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2424 1,3,5-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2994 ISOPROPYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2428 SEC-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2212 DICHLORODIFLUOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2990 BENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2984 TRICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2989 MONOCHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2964 METHYLENE CHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2943 BROMODICHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2955 XYLENES, TOTAL	16-MAY-12	<	.5	ug/L
006021801G0015888001	2978 1,1-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2966 p-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2422 N-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2030 P-ISOPROPYLTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2414 1,2,3-TRICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2962 p-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2967 m-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2969 p-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2976 VINYL CHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2977 1,1-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L

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Plant Id: **01 WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
006021801G0015888001	2968 o-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2944 DIBROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2413 1,3-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2410 1,1-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2216 CHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2412 1,3-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2998 n-PROPYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2420 1,2,3-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2418 1,2,4-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2218 TRICHLOROFLUOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2426 TERT-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2995 m-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2408 DIBROMOMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2986 1,1,1,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G001001900001	2010 BHC-GAMMA(LINDANE)	06-OCT-11	<	.1	ug/L
006021801G001001900001	2039 DI(2-ETHYLHEXYL) PHTHALATE	06-OCT-11	<	1	ug/L
006021801G001001900001	2306 BENZO(a)PYRENE	06-OCT-11	<	.1	ug/L
006021801G001001900001	2440 DICAMBA	06-OCT-11	<	.05	ug/L
006021801G001001900001	2031 DALAPON	06-OCT-11	<	.1	ug/L
006021801G001001900001	2326 PENTACHLOROPHENOL	06-OCT-11	<	.05	ug/L
006021801G001001900001	2111 2,4,5-T	06-OCT-11	<	.1	ug/L
006021801G001001900001	2045 METOLACHLOR	06-OCT-11	<	.5	ug/L
006021801G001001900001	2076 BUTACHLOR (MACHETE)	06-OCT-11	<	.5	ug/L
006021801G001001900001	2595 METRIBUZIN (SENCOR)	06-OCT-11	<	1.5	ug/L
006021801G001001900001	2274 HEXACHLOROBENZENE (HCB)	06-OCT-11	<	.5	ug/L
006021801G001001900001	2035 DI(2-ETHYLHEXYL) ADIPATE	06-OCT-11	<	1.5	ug/L
006021801G001001900001	2046 CARBOFURAN	06-OCT-11	<	1	ug/L
006021801G001001900001	2041 DINOSEB	06-OCT-11	<	.1	ug/L
006021801G001001900001	2040 PICLORAM	06-OCT-11	<	.15	ug/L
006021801G001001900001	2051 ALACHLOR (LASSO)	06-OCT-11	<	.5	ug/L
006021801G001001900001	2077 PROPACHLOR (RAMROD)	06-OCT-11	<	.5	ug/L
006021801G001001900001	2043 ALDICARB SULFOXIDE	06-OCT-11	<	1	ug/L
006021801G001001900001	2015 METHOXYCHLOR	06-OCT-11	<	.5	ug/L
006021801G001001900001	2042 HEXACHLOROCYCLOPENTADIENE	06-OCT-11	<	.5	ug/L
006021801G001001900001	2946 ETHYLENE DIBROMIDE (EDB)	06-OCT-11	<	.01	ug/L
006021801G001001900001	2931 1,2-DIBROMO-3-CHLOROPROPANE	06-OCT-11	<	.01	ug/L
006021801G001001900001	2021 CARBARYL	06-OCT-11	<	1	ug/L
006021801G001001900001	2066 3-HYDROXYCARBOFURAN	06-OCT-11	<	1	ug/L
006021801G001001900001	2050 ATRAZINE	06-OCT-11	<	.5	ug/L
006021801G001001900001	2037 SIMAZINE	06-OCT-11	<	.5	ug/L
006021801G001001900001	2959 CHLORDANE	06-OCT-11	<	1	ug/L
006021801G001001900001	2356 ALDRIN	06-OCT-11	<	.5	ug/L
006021801G001001900001	2067 HEPTACHLOR EPOXIDE	06-OCT-11	<	.1	ug/L
006021801G001001900001	2044 ALDICARB SULFONE	06-OCT-11	<	1	ug/L
006021801G001001900001	2022 METHOMYL	06-OCT-11	<	1	ug/L
006021801G001001900001	2036 OXAMYL (VYDATE)	06-OCT-11	<	1	ug/L
006021801G001001900001	2105 2,4-D	06-OCT-11	<	.1	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006021801G001001900001	2110 2,4,5-TP (SILVEX)	06-OCT-11	<	.1	ug/L
006021801G001001900001	2065 HEPTACHLOR	06-OCT-11	<	.2	ug/L
006021801G001001900001	2005 ENDRIN	06-OCT-11	<	.5	ug/L
006021801G001001900001	2070 DIELDRIN	06-OCT-11	<	.5	ug/L
006021801G001001900001	2047 ALDICARB	06-OCT-11	<	1	ug/L
006021801G001001768001	1040 NITRATE	03-OCT-12		2.81	mg/L
006021801G001120018900	1005 ARSENIC	06-OCT-11	<	.002	mg/L
006021801G001120018900	1015 CADMIUM	06-OCT-11	<	.0025	mg/L
006021801G001120018900	1035 MERCURY	06-OCT-11	<	.0005	mg/L
006021801G001120018900	1045 SELENIUM	06-OCT-11	<	.028	mg/L
006021801G001120018900	1074 ANTIMONY	06-OCT-11	<	.0025	mg/L
006021801G001120018900	1036 NICKEL	06-OCT-11	<	.05	mg/L
006021801G001120018900	1085 THALLIUM	06-OCT-11	<	.001	mg/L
006021801G001120018900	1052 SODIUM	06-OCT-11		48.8	mg/L
006021801G0011884001	1025 FLUORIDE	06-OCT-11	<	.1	mg/L
006021801G001120018900	1075 BERYLLIUM	06-OCT-11	<	.0001	mg/L
006021801G001120018900	1020 CHROMIUM	06-OCT-11		.01	mg/L
006021801G001120018900	1010 BARIUM	06-OCT-11	<	.1	mg/L
006021801G0015888001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12		.7	ug/L
006021801G0015888001	2251 METHYL-TERT-BUTYL-ETHER	16-MAY-12		.7	ug/L
006021801G0015888001	2979 trans-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2980 1,2-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2987 TETRACHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2380 cis-1,2-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2992 ETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2991 TOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2941 CHLOROFORM	16-MAY-12		.7	ug/L
006021801G0015888001	2985 1,1,2-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2988 1,1,2,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2993 BROMOBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2246 HEXACHLOROBUTADIENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2248 NAPHTHALENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2997 o-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2430 BROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2982 CARBON TETRACHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2981 1,1,1-TRICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2983 1,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2378 1,2,4-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2996 STYRENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2214 BROMOMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2210 CHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2942 BROMOFORM	16-MAY-12	<	.5	ug/L
006021801G0015888001	2416 2,2-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2965 o-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2994 ISOPROPYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2424 1,3,5-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2212 DICHLORODIFLUOROMETHANE	16-MAY-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
006021801G0015888001	2428 SEC-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2990 BENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2984 TRICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2955 XYLENES, TOTAL	16-MAY-12	<	.5	ug/L
006021801G0015888001	2989 MONOCHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2964 METHYLENE CHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2943 BROMODICHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2978 1,1-DICHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2966 p-CHLOROTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2414 1,2,3-TRICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2422 N-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2962 p-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2030 P-ISOPROPYLTOLUENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2967 m-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2969 p-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2977 1,1-DICHLOROETHYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2968 o-DICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2976 VINYL CHLORIDE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2216 CHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2944 DIBROMOCHLOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2412 1,3-DICHLOROPROPANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2413 1,3-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2410 1,1-DICHLOROPROPENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2420 1,2,3-TRICHLOROBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2418 1,2,4-TRIMETHYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2998 n-PROPYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2408 DIBROMOMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2218 TRICHLOROFLUOROMETHANE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2426 TERT-BUTYLBENZENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2995 m-XYLENE	16-MAY-12	<	.5	ug/L
006021801G0015888001	2986 1,1,1,2-TETRACHLOROETHANE	16-MAY-12	<	.5	ug/L
006021801G001001768001	1040 NITRATE	03-OCT-12		2.81	mg/L
006021801214DP120028	1040 NITRATE	11-JAN-12		3.05	mg/L