PWSID: **0220001 TOWN OF DELMAR**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220001001040024	CU90 COPPER 90th PERCENTILE	31-DEC-10	.31	mg/L
0220001001040024	PB90 LEAD 90th PERCENTILE	31-DEC-10	0	mg/L

PWSID: **0220001 TOWN OF DELMAR**

Plant Id: **01 YORK ST DELAWARE WTP WELL 2 3**

Ref Id	Contaminant	Sample Date		Result	Units
022000101G0012602001	2976 VINYL CHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2980 1,2-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2987 TETRACHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2983 1,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2410 1,1-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2420 1,2,3-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2995 m-XYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2962 p-XYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2408 DIBROMOMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2430 BROMOCHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2990 BENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2984 TRICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2380 cis-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2985 1,1,2-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2378 1,2,4-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2942 BROMOFORM	28-NOV-12	<	.5	ug/L
022000101G0012602001	2943 BROMODICHLOROMETHANE	28-NOV-12		.8	ug/L
022000101G0012602001	2978 1,1-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2993 BROMOBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2966 p-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2246 HEXACHLOROBUTADIENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2422 N-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2994 ISOPROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2218 TRICHLOROFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2414 1,2,3-TRICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2426 TERT-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2986 1,1,1,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2977 1,1-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2969 p-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2982 CARBON TETRACHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2991 TOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2968 o-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2992 ETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2214 BROMOMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2413 1,3-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2965 o-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2988 1,1,2,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2998 n-PROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2424 1,3,5-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2967 m-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000101G0012602001	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000101G0012602001	2979 trans-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2981 1,1,1-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2989 MONOCHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2964 METHYLENE CHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2996 STYRENE	28-NOV-12	<	.5	ug/L

PWSID: **0220001 TOWN OF DELMAR**

Plant Id: **01 YORK ST DELAWARE WTP WELL 2 3**

Ref Id	Contaminant	Sample Date		Result	Units
022000101G0012602001	2955 XYLENES, TOTAL	28-NOV-12	<	.5	ug/L
022000101G0012602001	2210 CHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2944 DIBROMOCHLOROMETHANE	28-NOV-12		1.1	ug/L
022000101G0012602001	2941 CHLOROFORM	28-NOV-12	<	.5	ug/L
022000101G0012602001	2216 CHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2418 1,2,4-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2416 2,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2412 1,3-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2248 NAPHTHALENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2030 P-ISOPROPYLTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2428 SEC-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2997 o-XYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2212 DICHLORODIFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G001002699001	2035 DI(2-ETHYLHEXYL) ADIPATE	15-NOV-11	<	1.5	ug/L
022000101G001002699001	2105 2,4-D	15-NOV-11	<	.5	ug/L
022000101G001002699001	2045 METOLACHLOR	15-NOV-11		1.09	ug/L
022000101G001002699001	2356 ALDRIN	15-NOV-11	<	.5	ug/L
022000101G001002699001	2037 SIMAZINE	15-NOV-11	<	.5	ug/L
022000101G001002699001	2274 HEXACHLOROBENZENE (HCB)	15-NOV-11	<	.5	ug/L
022000101G001002699001	2067 HEPTACHLOR EPOXIDE	15-NOV-11	<	.1	ug/L
022000101G001002699001	2047 ALDICARB	15-NOV-11	<	1	ug/L
022000101G001002699001	2042 HEXACHLOROCYCLOPENTADIENE	15-NOV-11	<	.5	ug/L
022000101G001002699001	2015 METHOXYCHLOR	15-NOV-11	<	.5	ug/L
022000101G001002699001	2039 DI(2-ETHYLHEXYL) PHTHALATE	15-NOV-11	<	1	ug/L
022000101G001002699001	2041 DINOSEB	15-NOV-11	<	.5	ug/L
022000101G001002699001	2110 2,4,5-TP (SILVEX)	15-NOV-11	<	.5	ug/L
022000101G001002699001	2040 PICLORAM	15-NOV-11	<	.5	ug/L
022000101G001002699001	2005 ENDRIN	15-NOV-11	<	.5	ug/L
022000101G001002699001	2070 DIELDRIN	15-NOV-11	<	.5	ug/L
022000101G001002699001	2959 CHLORDANE	15-NOV-11	<	1	ug/L
022000101G001002699001	2044 ALDICARB SULFONE	15-NOV-11	<	1	ug/L
022000101G001002699001	2010 BHC-GAMMA(LINDANE)	15-NOV-11	<	.1	ug/L
022000101G001002699001	2946 ETHYLENE DIBROMIDE (EDB)	15-NOV-11	<	.01	ug/L
022000101G001002699001	2046 CARBOFURAN	15-NOV-11	<	1	ug/L
022000101G001002699001	2022 METHOMYL	15-NOV-11	<	1	ug/L
022000101G001002699001	2021 CARBARYL	15-NOV-11	<	1	ug/L
022000101G001002699001	2066 3-HYDROXYCARBOFURAN	15-NOV-11	<	1	ug/L
022000101G001002699001	2326 PENTACHLOROPHENOL	15-NOV-11	<	.05	ug/L
022000101G001002699001	2440 DICAMBA	15-NOV-11	<	.5	ug/L
022000101G001002699001	2111 2,4,5-T	15-NOV-11	<	.5	ug/L
022000101G001002699001	2050 ATRAZINE	15-NOV-11	<	.5	ug/L
022000101G001002699001	2076 BUTACHLOR (MACHETE)	15-NOV-11	<	.5	ug/L
022000101G001002699001	2077 PROPACHLOR (RAMROD)	15-NOV-11	<	.5	ug/L
022000101G001002699001	2065 HEPTACHLOR	15-NOV-11	<	.2	ug/L
022000101G001002699001	2043 ALDICARB SULFOXIDE	15-NOV-11	<	1	ug/L
022000101G001002699001	2931 1,2-DIBROMO-3-CHLOROPROPANE	15-NOV-11	<	.01	ug/L
022000101G001002699001	2306 BENZO(a)PYRENE	15-NOV-11	<	.1	ug/L

PWSID: **0220001 TOWN OF DELMAR**

Plant Id: **01 YORK ST DELAWARE WTP WELL 2 3**

Ref Id	Contaminant	Sample Date		Result	Units
022000101G001002699001	2036 OXAMYL (VYDATE)	15-NOV-11	<	1	ug/L
022000101G001002699001	2051 ALACHLOR (LASSO)	15-NOV-11	<	.5	ug/L
022000101G001002699001	2595 METRIBUZIN (SENCOR)	15-NOV-11	<	1.5	ug/L
022000101G001002699001	2031 DALAPON	15-NOV-11	<	.5	ug/L
022000101104S01884	1040 NITRATE	08-OCT-12		3.6	mg/L
022000101G001E12002735	1075 BERYLLIUM	15-NOV-11	<	.001	mg/L
022000101G001E12002735	1015 CADMIUM	15-NOV-11	<	.0025	mg/L
022000101G001E12002735	1035 MERCURY	15-NOV-11	<	.0005	mg/L
022000101G001001071	4000 GROSS ALPHA	28-NOV-12	<	2	pCi/L
022000101G001001071	4100 GROSS BETA	28-NOV-12	<	4	pCi/L
022000101G001001071	4030 RADIUM-228	28-NOV-12	<	.8	pCi/L
022000101G001E12002735	1005 ARSENIC	15-NOV-11	<	.002	mg/L
022000101G001E12002735	1020 CHROMIUM	15-NOV-11	<	.01	mg/L
022000101G001E12002735	1085 THALLIUM	15-NOV-11	<	.001	mg/L
022000101G001E12002735	1052 SODIUM	15-NOV-11		11.7	mg/L
022000101G001E12002735	1010 BARIUM	15-NOV-11	<	.1	mg/L
022000101G001E12002735	1045 SELENIUM	15-NOV-11	<	.025	mg/L
022000101G001E12002713	1025 FLUORIDE	15-NOV-11		.52	mg/L
022000101G001E12002735	1074 ANTIMONY	15-NOV-11	<	.0025	mg/L
022000101G001E12002735	1036 NICKEL	15-NOV-11	<	.05	mg/L
022000101G0012602001	2980 1,2-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2976 VINYL CHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2987 TETRACHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2983 1,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2410 1,1-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2420 1,2,3-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2995 m-XYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2962 p-XYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2408 DIBROMOMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2430 BROMOCHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2990 BENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2380 cis-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2984 TRICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2378 1,2,4-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2942 BROMOFORM	28-NOV-12	<	.5	ug/L
022000101G0012602001	2943 BROMODICHLOROMETHANE	28-NOV-12		.8	ug/L
022000101G0012602001	2985 1,1,2-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2978 1,1-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2966 p-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2993 BROMOBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2246 HEXACHLOROBUTADIENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2422 N-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2218 TRICHLOROFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2414 1,2,3-TRICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2994 ISOPROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2986 1,1,1,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2426 TERT-BUTYLBENZENE	28-NOV-12	<	.5	ug/L

PWSID: **0220001 TOWN OF DELMAR**

Plant Id: **01 YORK ST DELAWARE WTP WELL 2 3**

Ref Id	Contaminant	Sample Date		Result	Units
022000101G0012602001	2977 1,1-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2969 p-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2982 CARBON TETRACHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2968 o-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2992 ETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2991 TOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2214 BROMOMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2988 1,1,2,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2413 1,3-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2965 o-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2998 n-PROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2424 1,3,5-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2967 m-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000101G0012602001	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000101G0012602001	2979 trans-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2981 1,1,1-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2989 MONOCHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2964 METHYLENE CHLORIDE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2996 STYRENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2955 XYLENES, TOTAL	28-NOV-12	<	.5	ug/L
022000101G0012602001	2941 CHLOROFORM	28-NOV-12	<	.5	ug/L
022000101G0012602001	2216 CHLOROETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2210 CHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2944 DIBROMOCHLOROMETHANE	28-NOV-12		1.1	ug/L
022000101G0012602001	2416 2,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2412 1,3-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2418 1,2,4-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2248 NAPHTHALENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2030 P-ISOPROPYLTOLUENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2212 DICHLORODIFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2428 SEC-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000101G0012602001	2997 o-XYLENE	28-NOV-12	<	.5	ug/L
022000101104S01884	1040 NITRATE	08-OCT-12		3.6	mg/L
022000101G001001071	4000 GROSS ALPHA	28-NOV-12	<	2	pCi/L
022000101G001001071	4100 GROSS BETA	28-NOV-12	<	4	pCi/L
022000101G001001071	4030 RADIUM-228	28-NOV-12	<	.8	pCi/L

Plant Id: **02 FOSKEY LANE MD WTP WELL 1S 2**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220002 TOWN OF HEBRON**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date		Result	Units
0220002001040014	CU90 COPPER 90th PERCENTILE	31-DEC-11		.45	mg/L
0220002001040014	PB90 LEAD 90th PERCENTILE	31-DEC-11		0	mg/L

Plant Id: **01 PUMPHOUSE WELL 2 4A**

Ref Id	Contaminant	Sample Date		Result	Units
022000201104TH031510	1010 BARIUM	15-MAR-10	<	.05	mg/L
022000201104TH031510	1075 BERYLLIUM	15-MAR-10	<	.0004	mg/L
022000201104TH031510	1074 ANTIMONY	15-MAR-10	<	.002	mg/L
022000201104TH031510	1020 CHROMIUM	15-MAR-10	<	.001	mg/L
022000201104TH031510	1045 SELENIUM	15-MAR-10	<	.005	mg/L
022000201104TH031510	1025 FLUORIDE	15-MAR-10		.39	mg/L
022000201104TH031510	1005 ARSENIC	15-MAR-10	<	.001	mg/L
022000201104TH031510	1015 CADMIUM	15-MAR-10	<	.0005	mg/L
022000201104TH031510	1035 MERCURY	15-MAR-10	<	.0002	mg/L
022000201104TH031510	1036 NICKEL	15-MAR-10	<	.01	mg/L
022000201104TH031510	1085 THALLIUM	15-MAR-10	<	.001	mg/L
022000201104TH031510	1052 SODIUM	15-MAR-10		44	mg/L

PWSID: **0220002 TOWN OF HEBRON**

Plant Id: **02 WTP - WELLS 5 & 6**

Ref Id	Contaminant	Sample Date		Result	Units
02200020210402129	1040 NITRATE	19-NOV-12		1.3	mg/L
022000202G001981246	2990 BENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2990 BENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2251 METHYL-TERT-BUTYL-ETHER	16-JAN-08	<	.5	ug/L
022000202G001981245	2251 METHYL-TERT-BUTYL-ETHER	16-JAN-08	<	.5	ug/L
022000202G001981246	2251 METHYL-TERT-BUTYL-ETHER	16-JAN-08	<	.5	ug/L
022000202G001981245	2251 METHYL-TERT-BUTYL-ETHER	16-JAN-08	<	.5	ug/L
022000202G001981246	2380 cis-1,2-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2380 cis-1,2-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2981 1,1,1-TRICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2981 1,1,1-TRICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2996 STYRENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2996 STYRENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2955 XYLENES, TOTAL	16-JAN-08	<	.5	ug/L
022000202G001981245	2955 XYLENES, TOTAL	16-JAN-08	<	.5	ug/L
022000202G001981246	2992 ETHYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2992 ETHYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2944 DIBROMOCHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2944 DIBROMOCHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2214 BROMOMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2214 BROMOMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2988 1,1,2,2-TETRACHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2988 1,1,2,2-TETRACHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2413 1,3-DICHLOROPROPENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2413 1,3-DICHLOROPROPENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2965 o-CHLOROTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2965 o-CHLOROTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2416 2,2-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2416 2,2-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2998 n-PROPYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2998 n-PROPYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2420 1,2,3-TRICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2420 1,2,3-TRICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2030 P-ISOPROPYLTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2030 P-ISOPROPYLTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2424 1,3,5-TRIMETHYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2424 1,3,5-TRIMETHYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2414 1,2,3-TRICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2414 1,2,3-TRICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2962 p-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2962 p-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2430 BROMOCHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2430 BROMOCHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2977 1,1-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2977 1,1-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2984 TRICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2984 TRICHLOROETHYLENE	16-JAN-08	<	.5	ug/L

PWSID: **0220002 TOWN OF HEBRON**

Plant Id: **02 WTP - WELLS 5 & 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000202G001981246	2989 MONOCHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2989 MONOCHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2983 1,2-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2983 1,2-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2985 1,1,2-TRICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2985 1,1,2-TRICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2378 1,2,4-TRICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2378 1,2,4-TRICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2941 CHLOROFORM	16-JAN-08	<	.5	ug/L
022000202G001981245	2941 CHLOROFORM	16-JAN-08	<	.5	ug/L
022000202G001981246	2412 1,3-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2412 1,3-DICHLOROPROPANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2993 BROMOBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2993 BROMOBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2246 HEXACHLOROBUTADIENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2246 HEXACHLOROBUTADIENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2408 DIBROMOMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2408 DIBROMOMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2218 TRICHLOROFLUOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2218 TRICHLOROFLUOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2428 SEC-BUTYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2428 SEC-BUTYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2995 m-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2995 m-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2997 o-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2997 o-XYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2212 DICHLORODIFLUOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2212 DICHLORODIFLUOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2980 1,2-DICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2980 1,2-DICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2976 VINYL CHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981245	2976 VINYL CHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981246	2991 TOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2991 TOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2987 TETRACHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2987 TETRACHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2943 BROMODICHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2943 BROMODICHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2942 BROMOFORM	16-JAN-08	<	.5	ug/L
022000202G001981245	2942 BROMOFORM	16-JAN-08	<	.5	ug/L
022000202G001981246	2978 1,1-DICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2978 1,1-DICHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2966 p-CHLOROTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2966 p-CHLOROTOLUENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2422 N-BUTYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2422 N-BUTYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2426 TERT-BUTYLBENZENE	16-JAN-08	<	.5	ug/L

PWSID: **0220002 TOWN OF HEBRON**

Plant Id: **02 WTP - WELLS 5 & 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000202G001981245	2426 TERT-BUTYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2969 p-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2969 p-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2982 CARBON TETRACHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981245	2982 CARBON TETRACHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981246	2979 trans-1,2-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2979 trans-1,2-DICHLOROETHYLENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2968 o-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2968 o-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2964 METHYLENE CHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981245	2964 METHYLENE CHLORIDE	16-JAN-08	<	.5	ug/L
022000202G001981246	2210 CHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2210 CHLOROMETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2216 CHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2216 CHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2410 1,1-DICHLOROPROPENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2410 1,1-DICHLOROPROPENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2994 ISOPROPYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2994 ISOPROPYLBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2248 NAPHTHALENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2248 NAPHTHALENE	16-JAN-08	<	.5	ug/L
022000202G001981246	2986 1,1,1,2-TETRACHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981245	2986 1,1,1,2-TETRACHLOROETHANE	16-JAN-08	<	.5	ug/L
022000202G001981246	2967 m-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001981245	2967 m-DICHLOROBENZENE	16-JAN-08	<	.5	ug/L
022000202G001E001172	4000 GROSS ALPHA	05-DEC-12	<	2	pCi/L
022000202G001E001172	4100 GROSS BETA	05-DEC-12		8.7	pCi/L
022000202G001E001172	4030 RADIUM-228	05-DEC-12	<	.9	pCi/L
022000202104TH031510	1036 NICKEL	15-MAR-10	<	.01	mg/L
022000202104TH031510	1020 CHROMIUM	15-MAR-10	<	.001	mg/L
022000202104TH031510	1015 CADMIUM	15-MAR-10	<	.0005	mg/L
022000202104TH031510	1035 MERCURY	15-MAR-10	<	.0002	mg/L
022000202104TH031510	1045 SELENIUM	15-MAR-10	<	.005	mg/L
022000202104TH031510	1085 THALLIUM	15-MAR-10	<	.001	mg/L
02200020210402129	1040 NITRATE	19-NOV-12		1.3	mg/L
022000202104TH031510	1025 FLUORIDE	15-MAR-10		.39	mg/L
022000202104TH031510	1074 ANTIMONY	15-MAR-10	<	.002	mg/L
022000202104TH031510	1010 BARIUM	15-MAR-10	<	.5	mg/L
022000202104TH031510	1005 ARSENIC	15-MAR-10	<	.001	mg/L
022000202104TH031510	1075 BERYLLIUM	15-MAR-10	<	.0004	mg/L
022000202104TH031510	1052 SODIUM	15-MAR-10		44	mg/L
022000202G001E001172	4000 GROSS ALPHA	05-DEC-12	<	2	pCi/L
022000202G001E001172	4100 GROSS BETA	05-DEC-12		8.7	pCi/L
022000202G001E001172	4030 RADIUM-228	05-DEC-12	<	.9	pCi/L

PWSID: **0220003 POPLAR HILL PRE-RELEASE UNIT**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220003001380035	CU90 COPPER 90th PERCENTILE	30-JUN-12	.067	mg/L
0220003001380035	PB90 LEAD 90th PERCENTILE	30-JUN-12	.003	mg/L

PWSID: **0220003 POPLAR HILL PRE-RELEASE UNIT**

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

Ref Id	Contaminant	Sample Date		Result	Units
022000301G001E001173	4100 GROSS BETA	05-DEC-12	<	4	pCi/L
022000301G001E001173	4030 RADIUM-228	05-DEC-12	<	.8	pCi/L
022000301138A12011249	1040 NITRATE	23-JAN-12	<	.1	mg/L
022000301138A12011260	1040 NITRATE	24-JAN-12	<	.1	mg/L
022000301G001002752001	2990 BENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2980 1,2-DICHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2955 XYLENES, TOTAL	16-NOV-11	<	.5	ug/L
022000301G001002752001	2942 BROMOFORM	16-NOV-11	<	.5	ug/L
022000301G001002752001	2944 DIBROMOCHLOROMETHANE	16-NOV-11		.7	ug/L
022000301G001002752001	2412 1,3-DICHLOROPROPANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2420 1,2,3-TRICHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2418 1,2,4-TRIMETHYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2414 1,2,3-TRICHLOROPROPANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2430 BROMOCHLOROMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2967 m-DICHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2428 SEC-BUTYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2986 1,1,1,2-TETRACHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2378 1,2,4-TRICHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2210 CHLOROMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2216 CHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2408 DIBROMOMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2251 METHYL-TERT-BUTYL-ETHER	16-NOV-11	<	.5	ug/L
022000301G001002752001	2977 1,1-DICHLOROETHYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2969 p-DICHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2251 METHYL-TERT-BUTYL-ETHER	16-NOV-11	<	.5	ug/L
022000301G001002752001	2976 VINYL CHLORIDE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2981 1,1,1-TRICHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2992 ETHYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2989 MONOCHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2968 o-DICHLOROBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2941 CHLOROFORM	16-NOV-11		1	ug/L
022000301G001002752001	2943 BROMODICHLOROMETHANE	16-NOV-11		.9	ug/L
022000301G001002752001	2413 1,3-DICHLOROPROPENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2410 1,1-DICHLOROPROPENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2993 BROMOBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2966 p-CHLOROTOLUENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2416 2,2-DICHLOROPROPANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2246 HEXACHLOROBUTADIENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2248 NAPHTHALENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2218 TRICHLOROFLUOROMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2982 CARBON TETRACHLORIDE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2979 trans-1,2-DICHLOROETHYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2380 cis-1,2-DICHLOROETHYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2984 TRICHLOROETHYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2964 METHYLENE CHLORIDE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2214 BROMOMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2978 1,1-DICHLOROETHANE	16-NOV-11	<	.5	ug/L

PWSID: **0220003 POPLAR HILL PRE-RELEASE UNIT**

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

Ref Id	Contaminant	Sample Date		Result	Units
022000301G001002752001	2965 o-CHLOROTOLUENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2422 N-BUTYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2998 n-PROPYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2424 1,3,5-TRIMETHYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2426 TERT-BUTYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2995 m-XYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2991 TOLUENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2987 TETRACHLOROETHYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2983 1,2-DICHLOROPROPANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2985 1,1,2-TRICHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2996 STYRENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2988 1,1,2,2-TETRACHLOROETHANE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2994 ISOPROPYLBENZENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2030 P-ISOPROPYLTOLUENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2997 o-XYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2962 p-XYLENE	16-NOV-11	<	.5	ug/L
022000301G001002752001	2212 DICHLORODIFLUOROMETHANE	16-NOV-11	<	.5	ug/L
022000301G001002747001	2040 PICLORAM	16-NOV-11	<	.5	ug/L
022000301G001002747001	2051 ALACHLOR (LASSO)	16-NOV-11	<	.5	ug/L
022000301G001002747001	2050 ATRAZINE	16-NOV-11	<	.5	ug/L
022000301G001002747001	2045 METOLACHLOR	16-NOV-11	<	.5	ug/L
022000301G001002747001	2043 ALDICARB SULFOXIDE	16-NOV-11	<	1	ug/L
022000301G001002747001	2010 BHC-GAMMA(LINDANE)	16-NOV-11	<	.1	ug/L
022000301G001002747001	2015 METHOXYCHLOR	16-NOV-11	<	.5	ug/L
022000301G001002747001	2306 BENZO(a)PYRENE	16-NOV-11	<	.1	ug/L
022000301G001002747001	2110 2,4,5-TP (SILVEX)	16-NOV-11	<	.5	ug/L
022000301G001002747001	2595 METRIBUZIN (SENCOR)	16-NOV-11	<	1.5	ug/L
022000301G001002747001	2037 SIMAZINE	16-NOV-11	<	.5	ug/L
022000301G001002747001	2065 HEPTACHLOR	16-NOV-11	<	.2	ug/L
022000301G001002747001	2005 ENDRIN	16-NOV-11	<	.5	ug/L
022000301G001002747001	2067 HEPTACHLOR EPOXIDE	16-NOV-11	<	.1	ug/L
022000301G001002747001	2044 ALDICARB SULFONE	16-NOV-11	<	1	ug/L
022000301G001002747001	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-NOV-11	<	.01	ug/L
022000301G001002747001	2046 CARBOFURAN	16-NOV-11	<	1	ug/L
022000301G001002747001	2105 2,4-D	16-NOV-11	<	.5	ug/L
022000301G001002747001	2440 DICAMBA	16-NOV-11	<	.5	ug/L
022000301G001002747001	2326 PENTACHLOROPHENOL	16-NOV-11	<	.05	ug/L
022000301G001002747001	2041 DINOSEB	16-NOV-11	<	.5	ug/L
022000301G001002747001	2076 BUTACHLOR (MACHETE)	16-NOV-11	<	.5	ug/L
022000301G001002747001	2959 CHLORDANE	16-NOV-11	<	1	ug/L
022000301G001002747001	2356 ALDRIN	16-NOV-11	<	.5	ug/L
022000301G001002747001	2077 PROPACHLOR (RAMROD)	16-NOV-11	<	.5	ug/L
022000301G001002747001	2274 HEXACHLOROBENZENE (HCB)	16-NOV-11	<	.5	ug/L
022000301G001002747001	2039 DI(2-ETHYLHEXYL) PHTHALATE	16-NOV-11	<	1	ug/L
022000301G001002747001	2035 DI(2-ETHYLHEXYL) ADIPATE	16-NOV-11	<	1.5	ug/L
022000301G001002747001	2021 CARBARYL	16-NOV-11	<	1	ug/L
022000301G001002747001	2036 OXAMYL (VYDATE)	16-NOV-11	<	1	ug/L

PWSID: **0220003 POPLAR HILL PRE-RELEASE UNIT**

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

Ref Id	Contaminant	Sample Date		Result	Units
022000301G001002747001	2042 HEXACHLOROCYCLOPENTADIENE	16-NOV-11	<	.5	ug/L
022000301G001002747001	2946 ETHYLENE DIBROMIDE (EDB)	16-NOV-11	<	.01	ug/L
022000301G001002747001	2022 METHOMYL	16-NOV-11	<	1	ug/L
022000301G001002747001	2066 3-HYDROXYCARBOFURAN	16-NOV-11	<	1	ug/L
022000301G001002747001	2031 DALAPON	16-NOV-11	<	.5	ug/L
022000301G001002747001	2111 2,4,5-T	16-NOV-11	<	.5	ug/L
022000301G001002747001	2070 DIELDRIN	16-NOV-11	<	.5	ug/L
022000301G001002747001	2047 ALDICARB	16-NOV-11	<	1	ug/L
022000301G001E001173	4000 GROSS ALPHA	05-DEC-12	<	2	pCi/L
022000301G001E12002804	1075 BERYLLIUM	16-NOV-11	<	.001	mg/L
022000301G001E12002804	1015 CADMIUM	16-NOV-11	<	.0025	mg/L
022000301G001E12002759	1025 FLUORIDE	16-NOV-11	<	.1	mg/L
022000301G001E12002804	1074 ANTIMONY	16-NOV-11	<	.0025	mg/L
022000301G001E12002804	1045 SELENIUM	16-NOV-11	<	.025	mg/L
022000301G001E12002804	1052 SODIUM	16-NOV-11		46.2	mg/L
022000301G001E001173	4100 GROSS BETA	05-DEC-12	<	4	pCi/L
022000301G001E12002804	1005 ARSENIC	16-NOV-11	<	.002	mg/L
022000301G001E12002804	1010 BARIUM	16-NOV-11	<	.1	mg/L
022000301G001E12002804	1020 CHROMIUM	16-NOV-11	<	.01	mg/L
022000301G001E12002804	1035 MERCURY	16-NOV-11	<	.0005	mg/L
022000301G001E12002804	1036 NICKEL	16-NOV-11	<	.05	mg/L
022000301G001E001173	4030 RADIUM-228	05-DEC-12	<	.8	pCi/L
022000301138A12011260	1040 NITRATE	24-JAN-12	<	.1	mg/L
022000301G001E12002804	1085 THALLIUM	16-NOV-11	<	.001	mg/L
022000301G001E001173	4000 GROSS ALPHA	05-DEC-12	<	2	pCi/L

PWSID: **0220004 CITY OF SALISBURY**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
022000400-10021501	TTHM TOTAL TRIHALOMETHANES	06-DEC-12	2.09	ug/L
022000400-10021502	TTHM TOTAL TRIHALOMETHANES	06-DEC-12	2.22	ug/L
022000400-982388001	TTHM TOTAL TRIHALOMETHANES	09-AUG-12	2.2	ug/L
022000400-967255001	TTHM TOTAL TRIHALOMETHANES	10-MAY-12	2	ug/L
022000400-967255002	TTHM TOTAL TRIHALOMETHANES	10-MAY-12	1.54	ug/L
022000400-952463003	TTHM TOTAL TRIHALOMETHANES	15-FEB-12	1.47	ug/L
022000400-952463004	TTHM TOTAL TRIHALOMETHANES	15-FEB-12	1.2	ug/L
022000400-10021501	HAA5 HALOACETIC ACIDS	06-DEC-12	0	ug/L
022000400-10021502	HAA5 HALOACETIC ACIDS	06-DEC-12	0	ug/L
022000400-982388001	HAA5 HALOACETIC ACIDS	09-AUG-12	16.5	ug/L
022000400-967255001	HAA5 HALOACETIC ACIDS	10-MAY-12	1.1	ug/L
022000400-967255002	HAA5 HALOACETIC ACIDS	10-MAY-12	1	ug/L
022000400-952463003	HAA5 HALOACETIC ACIDS	15-FEB-12	0	ug/L
022000400-952463004	HAA5 HALOACETIC ACIDS	15-FEB-12	0	ug/L
0220004001280019	CU90 COPPER 90th PERCENTILE	31-DEC-12	.11	mg/L
0220004001280019	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0220004 CITY OF SALISBURY**

Plant Id: **01 PARK WTP**

Ref Id	Contaminant	Sample Date		Result	Units
022000401128967255003	1040 NITRATE	10-MAY-12		6	mg/L
022000401G001001075	4000 GROSS ALPHA	18-NOV-12	<	2	pCi/L
022000401128998238800	1040 NITRATE	11-AUG-12		5.4	mg/L
022000401G001001073	4000 GROSS ALPHA	28-NOV-12	<	2	pCi/L
022000401G001001075	4100 GROSS BETA	18-NOV-12	<	4	pCi/L
022000401G001001075	4030 RADIUM-228	18-NOV-12	<	.8	pCi/L
022000401G0011002150	1040 NITRATE	06-DEC-12		6.2	mg/L
022000401128100215000	1040 NITRATE	06-DEC-12		6.2	mg/L
022000401G0012602004	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000401G0012602004	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000401G0012602004	2982 CARBON TETRACHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2968 o-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2380 cis-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2983 1,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2989 MONOCHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2944 DIBROMOCHLOROMETHANE	28-NOV-12		1.5	ug/L
022000401G0012602004	2416 2,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2413 1,3-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2965 o-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2422 N-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2994 ISOPROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2430 BROMOCHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2030 P-ISOPROPYLTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2424 1,3,5-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2218 TRICHLOROFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2984 TRICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2991 TOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2955 XYLENES, TOTAL	28-NOV-12	<	.5	ug/L
022000401G0012602004	2985 1,1,2-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2378 1,2,4-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2964 METHYLENE CHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2941 CHLOROFORM	28-NOV-12	<	.5	ug/L
022000401G0012602004	2988 1,1,2,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2246 HEXACHLOROBUTADIENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2418 1,2,4-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2428 SEC-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2408 DIBROMOMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2967 m-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2980 1,2-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2977 1,1-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2969 p-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2979 trans-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2981 1,1,1-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2992 ETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2210 CHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2943 BROMODICHLOROMETHANE	28-NOV-12		.6	ug/L
022000401G0012602004	2214 BROMOMETHANE	28-NOV-12	<	.5	ug/L

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Plant Id: **01 PARK WTP**

Ref Id	Contaminant	Sample Date		Result	Units
022000401G0012602004	2410 1,1-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2248 NAPHTHALENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2420 1,2,3-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2993 BROMOBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2426 TERT-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2962 p-XYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2986 1,1,1,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2212 DICHLORODIFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2990 BENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2976 VINYL CHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2987 TETRACHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2996 STYRENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2942 BROMOFORM	28-NOV-12		1	ug/L
022000401G0012602004	2216 CHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2978 1,1-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2966 p-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2412 1,3-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2998 n-PROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2414 1,2,3-TRICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2995 m-XYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2997 o-XYLENE	28-NOV-12	<	.5	ug/L
022000401G001002461001	2946 ETHYLENE DIBROMIDE (EDB)	17-NOV-10	<	.01	ug/L
022000401G001001469009	2039 DI(2-ETHYLHEXYL) PHTHALATE	22-SEP-10	<	1	ug/L
022000401G001001469009	2035 DI(2-ETHYLHEXYL) ADIPATE	22-SEP-10	<	1.5	ug/L
022000401G001001469009	2306 BENZO(a)PYRENE	22-SEP-10	<	.1	ug/L
022000401G001001469009	2036 OXAMYL (VYDATE)	22-SEP-10	<	1	ug/L
022000401G001001469009	2066 3-HYDROXYCARBOFURAN	22-SEP-10	<	1	ug/L
022000401G001001469009	2041 DINOSEB	22-SEP-10	<	.1	ug/L
022000401G001001469009	2595 METRIBUZIN (SENCOR)	22-SEP-10	<	1.5	ug/L
022000401G001001469009	2959 CHLORDANE	22-SEP-10	<	1	ug/L
022000401G001001469009	2042 HEXACHLOROCYCLOPENTADIENE	22-SEP-10	<	.5	ug/L
022000401G001001469009	2021 CARBARYL	22-SEP-10	<	1	ug/L
022000401G001001469009	2440 DICAMBA	22-SEP-10	<	.05	ug/L
022000401G001001469009	2051 ALACHLOR (LASSO)	22-SEP-10	<	.5	ug/L
022000401G001001469009	2111 2,4,5-T	22-SEP-10	<	.1	ug/L
022000401G001001469009	2040 PICLORAM	22-SEP-10	<	.15	ug/L
022000401G001001469009	2005 ENDRIN	22-SEP-10	<	.5	ug/L
022000401G001001469009	2070 DIELDRIN	22-SEP-10	<	.5	ug/L
022000401G001001469009	2044 ALDICARB SULFONE	22-SEP-10	<	1	ug/L
022000401G001001469009	2047 ALDICARB	22-SEP-10	<	1	ug/L
022000401G001001469009	2015 METHOXYCHLOR	22-SEP-10	<	.5	ug/L
022000401G001001469009	2010 BHC-GAMMA(LINDANE)	22-SEP-10	<	.1	ug/L
022000401G001001469009	2046 CARBOFURAN	22-SEP-10	<	1	ug/L
022000401G001001469009	2022 METHOMYL	22-SEP-10	<	1	ug/L
022000401G001001469009	2326 PENTACHLOROPHENOL	22-SEP-10	<	.05	ug/L
022000401G001001469009	2110 2,4,5-TP (SILVEX)	22-SEP-10	<	.1	ug/L
022000401G001001469009	2050 ATRAZINE	22-SEP-10	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000401G001001469009	2356 ALDRIN	22-SEP-10	<	.5	ug/L
022000401G001001469009	2077 PROPACHLOR (RAMROD)	22-SEP-10	<	.5	ug/L
022000401G001001469009	2065 HEPTACHLOR	22-SEP-10	<	.2	ug/L
022000401G001002461001	2931 1,2-DIBROMO-3-CHLOROPROPANE	17-NOV-10	<	.01	ug/L
022000401G001001469009	2031 DALAPON	22-SEP-10	<	.1	ug/L
022000401G001001469009	2105 2,4-D	22-SEP-10	<	.1	ug/L
022000401G001001469009	2045 METOLACHLOR	22-SEP-10	<	.5	ug/L
022000401G001001469009	2076 BUTACHLOR (MACHETE)	22-SEP-10	<	.5	ug/L
022000401G001001469009	2037 SIMAZINE	22-SEP-10	<	.5	ug/L
022000401G001001469009	2274 HEXACHLOROBENZENE (HCB)	22-SEP-10	<	.5	ug/L
022000401G001001469009	2067 HEPTACHLOR EPOXIDE	22-SEP-10	<	.1	ug/L
022000401G001001469009	2043 ALDICARB SULFOXIDE	22-SEP-10	<	1	ug/L
022000401G001001073	4100 GROSS BETA	28-NOV-12	<	4	pCi/L
022000401128994091701	1074 ANTIMONY	05-DEC-11	<	.002	mg/L
022000401128994091701	1075 BERYLLIUM	05-DEC-11	<	.001	mg/L
022000401128994091701	1085 THALLIUM	05-DEC-11	<	.001	mg/L
022000401G001004324001	1041 NITRITE	06-APR-10	<	.01	mg/L
022000401G001004324002	1041 NITRITE	06-APR-10	<	.01	mg/L
022000401G001001073	4030 RADIUM-228	28-NOV-12	<	.7	pCi/L
022000401128994091701	1005 ARSENIC	05-DEC-11	<	.003	mg/L
022000401128994091701	1010 BARIUM	05-DEC-11		.16	mg/L
022000401128994091701	1036 NICKEL	05-DEC-11	<	.005	mg/L
022000401128994091701	1045 SELENIUM	05-DEC-11	<	.005	mg/L
022000401128994091701	1015 CADMIUM	05-DEC-11	<	.001	mg/L
022000401128994091701	1020 CHROMIUM	05-DEC-11	<	.002	mg/L
022000401128994091701	1035 MERCURY	05-DEC-11	<	.0002	mg/L
022000401G0011002150	1040 NITRATE	06-DEC-12		6.2	mg/L
022000401128100215000	1040 NITRATE	06-DEC-12		6.2	mg/L
022000401G001001073	4000 GROSS ALPHA	28-NOV-12	<	2	pCi/L
022000401128994091701	1025 FLUORIDE	05-DEC-11		.36	mg/L
022000401128766633001	1052 SODIUM	08-DEC-08		13.9	mg/L
022000401G0012602004	2982 CARBON TETRACHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000401G0012602004	2251 METHYL-TERT-BUTYL-ETHER	28-NOV-12	<	.5	ug/L
022000401G0012602004	2968 o-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2380 cis-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2989 MONOCHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2983 1,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2944 DIBROMOCHLOROMETHANE	28-NOV-12		1.5	ug/L
022000401G0012602004	2413 1,3-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2965 o-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2416 2,2-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2422 N-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2030 P-ISOPROPYLTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2424 1,3,5-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2994 ISOPROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2218 TRICHLOROFLUOROMETHANE	28-NOV-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000401G0012602004	2430 BROMOCHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2984 TRICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2991 TOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2378 1,2,4-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2964 METHYLENE CHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2955 XYLENES, TOTAL	28-NOV-12	<	.5	ug/L
022000401G0012602004	2941 CHLOROFORM	28-NOV-12	<	.5	ug/L
022000401G0012602004	2985 1,1,2-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2988 1,1,2,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2418 1,2,4-TRIMETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2246 HEXACHLOROBUTADIENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2408 DIBROMOMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2967 m-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2428 SEC-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2977 1,1-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2969 p-DICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2981 1,1,1-TRICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2980 1,2-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2979 trans-1,2-DICHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2992 ETHYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2943 BROMODICHLOROMETHANE	28-NOV-12		.6	ug/L
022000401G0012602004	2214 BROMOMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2210 CHLOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2410 1,1-DICHLOROPROPENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2993 BROMOBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2248 NAPHTHALENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2420 1,2,3-TRICHLOROBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2962 p-XYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2212 DICHLORODIFLUOROMETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2426 TERT-BUTYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2986 1,1,1,2-TETRACHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2990 BENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2976 VINYL CHLORIDE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2987 TETRACHLOROETHYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2996 STYRENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2942 BROMOFORM	28-NOV-12		1	ug/L
022000401G0012602004	2216 CHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2978 1,1-DICHLOROETHANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2412 1,3-DICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2998 n-PROPYLBENZENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2966 p-CHLOROTOLUENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2414 1,2,3-TRICHLOROPROPANE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2995 m-XYLENE	28-NOV-12	<	.5	ug/L
022000401G0012602004	2997 o-XYLENE	28-NOV-12	<	.5	ug/L
022000401G001001073	4100 GROSS BETA	28-NOV-12	<	4	pCi/L
022000401128952463001	1040 NITRATE	15-FEB-12		5.8	mg/L
022000401G001001073	4030 RADIUM-228	28-NOV-12	<	.7	pCi/L

PWSID: **0220004 CITY OF SALISBURY**

Plant Id: **02 PALEO WTP**

Ref Id	Contaminant	Sample Date		Result	Units
022000402G0011002150	1040 NITRATE	06-DEC-12		3.7	mg/L
022000402128998238800	1040 NITRATE	09-AUG-12		4.1	mg/L
022000402G001002704001	2982 CARBON TETRACHLORIDE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2990 BENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2251 METHYL-TERT-BUTYL-ETHER	15-NOV-11	<	.5	ug/L
022000402G001002704001	2251 METHYL-TERT-BUTYL-ETHER	15-NOV-11	<	.5	ug/L
022000402G001002704001	2981 1,1,1-TRICHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2976 VINYL CHLORIDE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2996 STYRENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2989 MONOCHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2941 CHLOROFORM	15-NOV-11	<	.5	ug/L
022000402G001002704001	2210 CHLOROMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2412 1,3-DICHLOROPROPANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2413 1,3-DICHLOROPROPENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2418 1,2,4-TRIMETHYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2965 o-CHLOROTOLUENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2994 ISOPROPYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2246 HEXACHLOROBUTADIENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2414 1,2,3-TRICHLOROPROPANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2430 BROMOCHLOROMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2030 P-ISOPROPYLTOLUENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2424 1,3,5-TRIMETHYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2962 p-XYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2995 m-XYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2969 p-DICHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2988 1,1,2,2-TETRACHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2993 BROMOBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2422 N-BUTYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2428 SEC-BUTYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2426 TERT-BUTYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2997 o-XYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2212 DICHLORODIFLUOROMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2977 1,1-DICHLOROETHYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2979 trans-1,2-DICHLOROETHYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2984 TRICHLOROETHYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2987 TETRACHLOROETHYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2983 1,2-DICHLOROPROPANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2968 o-DICHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2985 1,1,2-TRICHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2964 METHYLENE CHLORIDE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2955 XYLENES, TOTAL	15-NOV-11	<	.5	ug/L
022000402G001002704001	2992 ETHYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2944 DIBROMOCHLOROMETHANE	15-NOV-11		.6	ug/L
022000402G001002704001	2943 BROMODICHLOROMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2216 CHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2416 2,2-DICHLOROPROPANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2248 NAPHTHALENE	15-NOV-11	<	.5	ug/L

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Plant Id: **02 PALEO WTP**

Ref Id	Contaminant	Sample Date		Result	Units
022000402G001002704001	2998 n-PROPYLBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2420 1,2,3-TRICHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2986 1,1,1,2-TETRACHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2967 m-DICHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2980 1,2-DICHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2380 cis-1,2-DICHLOROETHYLENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2991 TOLUENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2378 1,2,4-TRICHLOROBENZENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2942 BROMOFORM	15-NOV-11	<	.5	ug/L
022000402G001002704001	2214 BROMOMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2410 1,1-DICHLOROPROPENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2978 1,1-DICHLOROETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2966 p-CHLOROTOLUENE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2218 TRICHLOROFLUOROMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002704001	2408 DIBROMOMETHANE	15-NOV-11	<	.5	ug/L
022000402G001002188001	2946 ETHYLENE DIBROMIDE (EDB)	19-NOV-09	<	.01	ug/L
022000402G001002188001	2010 BHC-GAMMA(LINDANE)	19-NOV-09	<	.1	ug/L
022000402G001002188001	2306 BENZO(a)PYRENE	19-NOV-09	<	.1	ug/L
022000402G001002188001	2105 2,4-D	19-NOV-09	<	.1	ug/L
022000402G001002188001	2111 2,4,5-T	19-NOV-09	<	.1	ug/L
022000402G001002188001	2326 PENTACHLOROPHENOL	19-NOV-09	<	.01	ug/L
022000402G001002188001	2070 DIELDRIN	19-NOV-09	<	.5	ug/L
022000402G001002188001	2037 SIMAZINE	19-NOV-09	<	.5	ug/L
022000402G001002188001	2021 CARBARYL	19-NOV-09	<	1	ug/L
022000402G001002188001	2066 3-HYDROXYCARBOFURAN	19-NOV-09	<	1	ug/L
022000402G001002188001	2031 DALAPON	19-NOV-09	<	.1	ug/L
022000402G001002188001	2440 DICAMBA	19-NOV-09	<	.05	ug/L
022000402G001002188001	2110 2,4,5-TP (SILVEX)	19-NOV-09	<	.05	ug/L
022000402G001002188001	2045 METOLACHLOR	19-NOV-09	<	.5	ug/L
022000402G001002188001	2076 BUTACHLOR (MACHETE)	19-NOV-09	<	.5	ug/L
022000402G001002188001	2050 ATRAZINE	19-NOV-09	<	.5	ug/L
022000402G001002188001	2356 ALDRIN	19-NOV-09	<	.5	ug/L
022000402G001002188001	2065 HEPTACHLOR	19-NOV-09	<	.2	ug/L
022000402G001002188001	2044 ALDICARB SULFONE	19-NOV-09	<	1	ug/L
022000402G001002188001	2043 ALDICARB SULFOXIDE	19-NOV-09	<	1	ug/L
022000402G001002188001	2015 METHOXYCHLOR	19-NOV-09	<	.5	ug/L
022000402G001002188001	2042 HEXACHLOROCYCLOPENTADIENE	19-NOV-09	<	.5	ug/L
022000402G001002188001	2035 DI(2-ETHYLHEXYL) ADIPATE	19-NOV-09	<	1.5	ug/L
022000402G001002188001	2931 1,2-DIBROMO-3-CHLOROPROPANE	19-NOV-09	<	.01	ug/L
022000402G001002188001	2022 METHOMYL	19-NOV-09	<	1	ug/L
022000402G001002188001	2046 CARBOFURAN	19-NOV-09	<	1	ug/L
022000402G001002188001	2041 DINOSEB	19-NOV-09	<	.1	ug/L
022000402G001002188001	2595 METRIBUZIN (SENCOR)	19-NOV-09	<	1.5	ug/L
022000402G001002188001	2959 CHLORDANE	19-NOV-09	<	1	ug/L
022000402G001002188001	2274 HEXACHLOROBENZENE (HCB)	19-NOV-09	<	.5	ug/L
022000402G001002188001	2047 ALDICARB	19-NOV-09	<	1	ug/L
022000402G001002188001	2039 DI(2-ETHYLHEXYL) PHTHALATE	19-NOV-09	<	.5	ug/L

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Plant Id: **02 PALEO WTP**

Ref Id	Contaminant	Sample Date		Result	Units
022000402G001002188001	2036 OXAMYL (VYDATE)	19-NOV-09	<	1	ug/L
022000402G001002188001	2040 PICLORAM	19-NOV-09	<	.1	ug/L
022000402G001002188001	2051 ALACHLOR (LASSO)	19-NOV-09	<	.5	ug/L
022000402G001002188001	2077 PROPACHLOR (RAMROD)	19-NOV-09	<	.5	ug/L
022000402G001002188001	2067 HEPTACHLOR EPOXIDE	19-NOV-09	<	.1	ug/L
022000402G001002188001	2005 ENDRIN	19-NOV-09	<	.5	ug/L
022000402128994091702	1074 ANTIMONY	05-DEC-11	<	.002	mg/L
022000402128994091702	1010 BARIUM	05-DEC-11		.069	mg/L
022000402128994091702	1035 MERCURY	05-DEC-11	<	.0002	mg/L
022000402128766633002	1052 SODIUM	08-DEC-08		30.8	mg/L
022000402128100215000	1040 NITRATE	06-DEC-12		3.7	mg/L
022000402G0011002150	1040 NITRATE	06-DEC-12		3.7	mg/L
022000402128994091702	1075 BERYLLIUM	05-DEC-11	<	.001	mg/L
022000402128994091702	1036 NICKEL	05-DEC-11	<	.005	mg/L
022000402128994091702	1025 FLUORIDE	05-DEC-11		.28	mg/L
022000402128994091702	1020 CHROMIUM	05-DEC-11		.0034	mg/L
022000402128994091702	1085 THALLIUM	05-DEC-11	<	.001	mg/L
022000402128994091702	1005 ARSENIC	05-DEC-11	<	.003	mg/L
022000402128994091702	1015 CADMIUM	05-DEC-11	<	.001	mg/L
022000402128994091702	1045 SELENIUM	05-DEC-11	<	.005	mg/L
022000402128967255004	1040 NITRATE	10-MAY-12		4.9	mg/L
022000402128952463002	1040 NITRATE	15-FEB-12		5.1	mg/L
022000402128100215000	1040 NITRATE	06-DEC-12		3.7	mg/L

Plant Id: **03 INTERCONNECTION WITH FRUITLAND**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220005 TOWN OF SHARPTOWN**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
022000500910-2175006	TTHM TOTAL TRIHALOMETHANES	25-OCT-12	88.7	ug/L
02200050001-43624071	TTHM TOTAL TRIHALOMETHANES	18-OCT-12	100.44	ug/L
02200050001-43624072	TTHM TOTAL TRIHALOMETHANES	18-OCT-12	104.46	ug/L
022000500910-00622004	TTHM TOTAL TRIHALOMETHANES	09-AUG-12	93.63	ug/L
022000500-42435721	TTHM TOTAL TRIHALOMETHANES	12-JUL-12	110.7	ug/L
022000500-42435722	TTHM TOTAL TRIHALOMETHANES	12-JUL-12	123.58	ug/L
022000500-A12050742	TTHM TOTAL TRIHALOMETHANES	10-MAY-12	100.5	ug/L
022000500910-005370001	TTHM TOTAL TRIHALOMETHANES	12-APR-12	126.91	ug/L
022000500-A12040765	TTHM TOTAL TRIHALOMETHANES	12-APR-12	135.2	ug/L
022000500-12040765A	TTHM TOTAL TRIHALOMETHANES	12-APR-12	115.8	ug/L
022000500910-004067001	TTHM TOTAL TRIHALOMETHANES	01-FEB-12	116.83	ug/L
022000500-A12010735	TTHM TOTAL TRIHALOMETHANES	12-JAN-12	78.7	ug/L
022000500-12010735A	TTHM TOTAL TRIHALOMETHANES	12-JAN-12	92	ug/L
022000500910-2175006	HAA5 HALOACETIC ACIDS	25-OCT-12	0	ug/L
02200050001-43624071	HAA5 HALOACETIC ACIDS	18-OCT-12	13.61	ug/L
02200050001-43624072	HAA5 HALOACETIC ACIDS	18-OCT-12	1.37	ug/L
022000500910-00622004	HAA5 HALOACETIC ACIDS	09-AUG-12	2.7	ug/L
022000500-42435721	HAA5 HALOACETIC ACIDS	12-JUL-12	18.36	ug/L
022000500-42435722	HAA5 HALOACETIC ACIDS	12-JUL-12	14.88	ug/L
022000500-A12040765	HAA5 HALOACETIC ACIDS	12-APR-12	34.5	ug/L
022000500-12040765A	HAA5 HALOACETIC ACIDS	12-APR-12	32.3	ug/L
022000500910-005370001	HAA5 HALOACETIC ACIDS	12-APR-12	24.27	ug/L
022000500910-004067001	HAA5 HALOACETIC ACIDS	01-FEB-12	29.49	ug/L
022000500-A12010735	HAA5 HALOACETIC ACIDS	12-JAN-12	24	ug/L
022000500-12010735A	HAA5 HALOACETIC ACIDS	12-JAN-12	14	ug/L
0220005001380007	CU90 COPPER 90th PERCENTILE	31-DEC-11	.193	mg/L
0220005001380007	PB90 LEAD 90th PERCENTILE	31-DEC-11	.003	mg/L

PWSID: **0220005 TOWN OF SHARPTOWN**

Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501G001000635001	1015 CADMIUM	09-AUG-12	<	.0025	mg/L
022000501G001000635001	1035 MERCURY	09-AUG-12	<	.0005	mg/L
022000501G001000635001	1036 NICKEL	09-AUG-12	<	.05	mg/L
022000501G001000635001	1052 SODIUM	09-AUG-12		152.5	mg/L
022000501G001000635001	1010 BARIUM	09-AUG-12		.11	mg/L
022000501G0010618001	1040 NITRATE	09-AUG-12		8.37	mg/L
022000501138A12050741	1010 BARIUM	10-MAY-12		.123	mg/L
022000501138A12050741	1020 CHROMIUM	10-MAY-12	<	.005	mg/L
022000501138A12050741	1025 FLUORIDE	10-MAY-12		.27	mg/L
022000501G001000322	4030 RADIUM-228	09-AUG-12	<	1	pCi/L
02200050113843624071	1040 NITRATE	18-OCT-12		9.18	mg/L
022000501G001000322	4000 GROSS ALPHA	09-AUG-12	<	2	pCi/L
022000501138A12050741	1074 ANTIMONY	10-MAY-12	<	.002	mg/L
022000501138A12050741	1075 BERYLLIUM	10-MAY-12	<	.0005	mg/L
022000501138A12050741	1015 CADMIUM	10-MAY-12	<	.0005	mg/L
022000501G001000635001	1005 ARSENIC	09-AUG-12	<	.002	mg/L
022000501G001000635001	1045 SELENIUM	09-AUG-12	<	.025	mg/L
022000501138A12050741	1045 SELENIUM	10-MAY-12	<	.002	mg/L
022000501138A12050741	1085 THALLIUM	10-MAY-12	<	.002	mg/L
022000501138A12050741	1052 SODIUM	10-MAY-12		148	mg/L
022000501G000100622001	2980 1,2-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2981 1,1,1-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2996 STYRENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2989 MONOCHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2941 CHLOROFORM	09-AUG-12		18.4	ug/L
022000501G000100622001	2985 1,1,2-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2964 METHYLENE CHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2210 CHLOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2420 1,2,3-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2408 DIBROMOMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2030 P-ISOPROPYLTOLUENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2986 1,1,1,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
022000501G000100622001	2969 p-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
022000501G000100622001	2984 TRICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2983 1,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2380 cis-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2378 1,2,4-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2943 BROMODICHLOROMETHANE	09-AUG-12		28	ug/L
022000501G000100622001	2944 DIBROMOCHLOROMETHANE	09-AUG-12		33	ug/L
022000501G000100622001	2966 p-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2965 o-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2418 1,2,4-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2248 NAPHTHALENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2995 m-XYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2997 o-XYLENE	09-AUG-12	<	.5	ug/L

PWSID: **0220005 TOWN OF SHARPTOWN**

Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501G000100622001	2212 DICHLORODIFLUOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2967 m-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2990 BENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2979 trans-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2976 VINYL CHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2991 TOLUENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2968 o-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2955 XYLENES, TOTAL	09-AUG-12	<	.5	ug/L
022000501G000100622001	2942 BROMOFORM	09-AUG-12		9.7	ug/L
022000501G000100622001	2216 CHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2413 1,3-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2410 1,1-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2978 1,1-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2988 1,1,2,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2218 TRICHLOROFLUOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2414 1,2,3-TRICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2246 HEXACHLOROBUTADIENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2962 p-XYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2428 SEC-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2977 1,1-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2982 CARBON TETRACHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2987 TETRACHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2992 ETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2214 BROMOMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2993 BROMOBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2416 2,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2412 1,3-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2994 ISOPROPYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2422 N-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2998 n-PROPYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2424 1,3,5-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2426 TERT-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2430 BROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G001000746003	2306 BENZO(a)PYRENE	10-AUG-11	<	.1	ug/L
022000501G001000746003	2021 CARBARYL	10-AUG-11	<	1	ug/L
022000501G001000746003	2036 OXAMYL (VYDATE)	10-AUG-11	<	1	ug/L
022000501G001000746003	2440 DICAMBA	10-AUG-11	<	.05	ug/L
022000501G001000746003	2045 METOLACHLOR	10-AUG-11	<	.5	ug/L
022000501G001000746003	2959 CHLORDANE	10-AUG-11	<	1	ug/L
022000501G001000746003	2356 ALDRIN	10-AUG-11	<	.5	ug/L
022000501G001000746003	2005 ENDRIN	10-AUG-11	<	.5	ug/L
022000501G001000746003	2946 ETHYLENE DIBROMIDE (EDB)	10-AUG-11	<	.01	ug/L
022000501G001000746003	2046 CARBOFURAN	10-AUG-11	<	1	ug/L
022000501G001000746003	2031 DALAPON	10-AUG-11	<	.1	ug/L
022000501G001000746003	2041 DINOSEB	10-AUG-11	<	.1	ug/L
022000501G001000746003	2111 2,4,5-T	10-AUG-11	<	.1	ug/L
022000501G001000746003	2595 METRIBUZIN (SENCOR)	10-AUG-11	<	1.5	ug/L

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Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501G001000746003	2067 HEPTACHLOR EPOXIDE	10-AUG-11	<	.1	ug/L
022000501G001000746003	2047 ALDICARB	10-AUG-11	<	1	ug/L
022000501G001000746003	2274 HEXACHLOROBENZENE (HCB)	10-AUG-11	<	.5	ug/L
022000501G001000746003	2010 BHC-GAMMA(LINDANE)	10-AUG-11	<	.1	ug/L
022000501G001000746003	2042 HEXACHLOROCYCLOPENTADIENE	10-AUG-11	<	.5	ug/L
022000501G001000746003	2039 DI(2-ETHYLHEXYL) PHTHALATE	10-AUG-11	<	1	ug/L
022000501G001000746003	2035 DI(2-ETHYLHEXYL) ADIPATE	10-AUG-11	<	1.5	ug/L
022000501G001000746003	2931 1,2-DIBROMO-3-CHLOROPROPANE	10-AUG-11	<	.01	ug/L
022000501G001000746003	2110 2,4,5-TP (SILVEX)	10-AUG-11	<	.1	ug/L
022000501G001000746003	2051 ALACHLOR (LASSO)	10-AUG-11	<	.5	ug/L
022000501G001000746003	2076 BUTACHLOR (MACHETE)	10-AUG-11	<	.5	ug/L
022000501G001000746003	2050 ATRAZINE	10-AUG-11	<	.5	ug/L
022000501G001000746003	2070 DIELDRIN	10-AUG-11	<	.5	ug/L
022000501G001000746003	2065 HEPTACHLOR	10-AUG-11	<	.2	ug/L
022000501G001000746003	2043 ALDICARB SULFOXIDE	10-AUG-11	<	1	ug/L
022000501G001000746003	2015 METHOXYCHLOR	10-AUG-11	<	.5	ug/L
022000501G001000746003	2022 METHOMYL	10-AUG-11	<	1	ug/L
022000501G001000746003	2105 2,4-D	10-AUG-11	<	.1	ug/L
022000501G001000746003	2066 3-HYDROXYCARBOFURAN	10-AUG-11	<	1	ug/L
022000501G001000746003	2326 PENTACHLOROPHENOL	10-AUG-11	<	.05	ug/L
022000501G001000746003	2040 PICLORAM	10-AUG-11	<	.15	ug/L
022000501G001000746003	2037 SIMAZINE	10-AUG-11	<	.5	ug/L
022000501G001000746003	2077 PROPACHLOR (RAMROD)	10-AUG-11	<	.5	ug/L
022000501G001000746003	2044 ALDICARB SULFONE	10-AUG-11	<	1	ug/L
022000501G0010618001	1025 FLUORIDE	09-AUG-12		.29	mg/L
022000501G001000635001	1074 ANTIMONY	09-AUG-12	<	.0025	mg/L
022000501G001000635001	1075 BERYLLIUM	09-AUG-12	<	.001	mg/L
022000501G001000635001	1020 CHROMIUM	09-AUG-12	<	.01	mg/L
022000501G001000635001	1085 THALLIUM	09-AUG-12	<	.001	mg/L
022000501G001000322	4100 GROSS BETA	09-AUG-12		7.7	pCi/L
022000501G001000635001	1010 BARIUM	09-AUG-12		.11	mg/L
022000501G001000635001	1015 CADMIUM	09-AUG-12	<	.0025	mg/L
022000501G001000635001	1035 MERCURY	09-AUG-12	<	.0005	mg/L
022000501G001000635001	1036 NICKEL	09-AUG-12	<	.05	mg/L
022000501G001000635001	1052 SODIUM	09-AUG-12		152.5	mg/L
022000501G001000322	4000 GROSS ALPHA	09-AUG-12	<	2	pCi/L
022000501G001000322	4030 RADIUM-228	09-AUG-12	<	1	pCi/L
02200050113843624071	1040 NITRATE	18-OCT-12		9.18	mg/L
022000501G001000635001	1005 ARSENIC	09-AUG-12	<	.002	mg/L
022000501G001000635001	1045 SELENIUM	09-AUG-12	<	.025	mg/L
022000501G001004324005	1041 NITRITE	06-APR-10	<	.01	mg/L
022000501138A12010735	2982 CARBON TETRACHLORIDE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2981 1,1,1-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2980 1,2-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2983 1,2-DICHLOROPROPANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2976 VINYL CHLORIDE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2955 XYLENES, TOTAL	12-JAN-12	<	.5	ug/L

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Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501G000100622001	2989 MONOCHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2985 1,1,2-TRICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2378 1,2,4-TRICHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2964 METHYLENE CHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2996 STYRENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2214 BROMOMETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2210 CHLOROMETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2210 CHLOROMETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2944 DIBROMOCHLOROMETHANE	12-JAN-12		30.9	ug/L
022000501G000100622001	2941 CHLOROFORM	09-AUG-12		18.4	ug/L
022000501138A12010735	2988 1,1,2,2-TETRACHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2413 1,3-DICHLOROPROPENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2420 1,2,3-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2422 N-BUTYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2030 P-ISOPROPYLTOLUENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2997 o-XYLENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2962 p-XYLENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2408 DIBROMOMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2986 1,1,1,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
022000501G000100622001	2969 p-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2990 BENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2251 METHYL-TERT-BUTYL-ETHER	09-AUG-12	<	.5	ug/L
022000501138A12010735	2981 1,1,1-TRICHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2380 cis-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2984 TRICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2989 MONOCHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2983 1,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2985 1,1,2-TRICHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2378 1,2,4-TRICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2996 STYRENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2944 DIBROMOCHLOROMETHANE	09-AUG-12		33	ug/L
022000501G000100622001	2943 BROMODICHLOROMETHANE	09-AUG-12		28	ug/L
022000501G000100622001	2966 p-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2966 p-CHLOROTOLUENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2965 o-CHLOROTOLUENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2416 2,2-DICHLOROPROPANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2246 HEXACHLOROBUTADIENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2248 NAPHTHALENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2998 n-PROPYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2418 1,2,4-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2424 1,3,5-TRIMETHYLBENZENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2218 TRICHLOROFLUOROMETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2414 1,2,3-TRICHLOROPROPANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2995 m-XYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2995 m-XYLENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2997 o-XYLENE	09-AUG-12	<	.5	ug/L

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Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501138A12010735	2408 DIBROMOMETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2986 1,1,1,2-TETRACHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2967 m-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2212 DICHLORODIFLUOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2990 BENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2251 METHYL-TERT-BUTYL-ETHER	12-JAN-12	<	.5	ug/L
022000501138A12010735	2251 METHYL-TERT-BUTYL-ETHER	12-JAN-12	<	.5	ug/L
022000501138A12010735	2977 1,1-DICHLOROETHYLENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2969 p-DICHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2968 o-DICHLOROBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2968 o-DICHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2380 cis-1,2-DICHLOROETHYLENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2979 trans-1,2-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2979 trans-1,2-DICHLOROETHYLENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2976 VINYL CHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2955 XYLENES, TOTAL	09-AUG-12	<	.5	ug/L
022000501138A12010735	2992 ETHYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2991 TOLUENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2991 TOLUENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2941 CHLOROFORM	12-JAN-12		15.1	ug/L
022000501G000100622001	2942 BROMOFORM	09-AUG-12		9.7	ug/L
022000501138A12010735	2978 1,1-DICHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2216 CHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2216 CHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2978 1,1-DICHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2412 1,3-DICHLOROPROPANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2988 1,1,2,2-TETRACHLOROETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2413 1,3-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2410 1,1-DICHLOROPROPENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2965 o-CHLOROTOLUENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2248 NAPHTHALENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2420 1,2,3-TRICHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2030 P-ISOPROPYLTOLUENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2218 TRICHLOROFLUOROMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2414 1,2,3-TRICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2246 HEXACHLOROBUTADIENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2426 TERT-BUTYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2962 p-XYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2967 m-DICHLOROBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2428 SEC-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2982 CARBON TETRACHLORIDE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2977 1,1-DICHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2984 TRICHLOROETHYLENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2980 1,2-DICHLOROETHANE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2987 TETRACHLOROETHYLENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2987 TETRACHLOROETHYLENE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2964 METHYLENE CHLORIDE	12-JAN-12	<	.5	ug/L

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Plant Id: **01 WTP WELL 4 5 6**

Ref Id	Contaminant	Sample Date		Result	Units
022000501G000100622001	2992 ETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2942 BROMOFORM	12-JAN-12		6.2	ug/L
022000501138A12010735	2943 BROMODICHLOROMETHANE	12-JAN-12		26.5	ug/L
022000501138A12010735	2410 1,1-DICHLOROPROPENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2214 BROMOMETHANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2416 2,2-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2412 1,3-DICHLOROPROPANE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2422 N-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2998 n-PROPYLBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2418 1,2,4-TRIMETHYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2993 BROMOBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2993 BROMOBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2994 ISOPROPYLBENZENE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2994 ISOPROPYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2424 1,3,5-TRIMETHYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G000100622001	2430 BROMOCHLOROMETHANE	09-AUG-12	<	.5	ug/L
022000501138A12010735	2430 BROMOCHLOROMETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2212 DICHLORODIFLUOROMETHANE	12-JAN-12	<	.5	ug/L
022000501138A12010735	2428 SEC-BUTYLBENZENE	12-JAN-12	<	.5	ug/L
022000501G000100622001	2426 TERT-BUTYLBENZENE	09-AUG-12	<	.5	ug/L
022000501G001000322	4100 GROSS BETA	09-AUG-12		7.7	pCi/L
022000501G001000635001	1075 BERYLLIUM	09-AUG-12	<	.001	mg/L
022000501G001000635001	1020 CHROMIUM	09-AUG-12	<	.01	mg/L
022000501G001000635001	1085 THALLIUM	09-AUG-12	<	.001	mg/L
022000501G0010618001	1025 FLUORIDE	09-AUG-12		.29	mg/L
022000501G001000635001	1074 ANTIMONY	09-AUG-12	<	.0025	mg/L
022000501138A12050741	1036 NICKEL	10-MAY-12		.003	mg/L
022000501138A12040765	1040 NITRATE	12-APR-12		8.37	mg/L
022000501138A12010735	1040 NITRATE	12-JAN-12		8.39	mg/L

PWSID: **0220007 TOWN OF WILLARDS**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
022000700910-1836001	TTHM TOTAL TRIHALOMETHANES	04-OCT-12	28.49	ug/L
022000700910-1836001	HAA5 HALOACETIC ACIDS	04-OCT-12	9.76	ug/L
0220007001380008	CU90 COPPER 90th PERCENTILE	31-DEC-11	.211	mg/L
0220007001380008	PB90 LEAD 90th PERCENTILE	31-DEC-11	.011	mg/L

PWSID: **0220007 TOWN OF WILLARDS**

Plant Id: **01 WTP WELL 1A 2**

Ref Id	Contaminant	Sample Date		Result	Units
022000701G001000751	4100 GROSS BETA	04-OCT-12	<	4	pCi/L
022000701G001000751	4030 RADIUM-228	04-OCT-12	<	.8	pCi/L
022000701G001001855001	1052 SODIUM	04-OCT-12		60.3	mg/L
022000701G001001830001	1025 FLUORIDE	04-OCT-12	<	.1	mg/L
022000701G001001855001	1015 CADMIUM	04-OCT-12	<	.0025	mg/L
022000701G001001855001	1075 BERYLLIUM	04-OCT-12	<	.001	mg/L
022000701G1027N-1-12	1040 NITRATE	08-MAR-12	<	1	mg/L
022000701G001001855001	1005 ARSENIC	04-OCT-12	<	.002	mg/L
022000701G001001855001	1010 BARIUM	04-OCT-12	<	.1	mg/L
022000701G001000751	4000 GROSS ALPHA	04-OCT-12	<	2	pCi/L
022000701G001001855001	1074 ANTIMONY	04-OCT-12	<	.0025	mg/L
022000701G001001855001	1035 MERCURY	04-OCT-12	<	.0005	mg/L
022000701G001001855001	1036 NICKEL	04-OCT-12	<	.05	mg/L
022000701G001001855001	1085 THALLIUM	04-OCT-12	<	.001	mg/L
022000701G1027N-1-12	1025 FLUORIDE	08-MAR-12		.36	mg/L
022000701G0013366001	2982 CARBON TETRACHLORIDE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2981 1,1,1-TRICHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2979 trans-1,2-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2992 ETHYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2991 TOLUENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2985 1,1,2-TRICHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2416 2,2-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2410 1,1-DICHLOROPROPENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2420 1,2,3-TRICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2248 NAPHTHALENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2422 N-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2997 o-XYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2984 TRICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2968 o-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2955 XYLENES, TOTAL	14-DEC-11	<	.5	ug/L
022000701G0013366001	2214 BROMOMETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2413 1,3-DICHLOROPROPENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2412 1,3-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2988 1,1,2,2-TETRACHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2993 BROMOBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2966 p-CHLOROTOLUENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2418 1,2,4-TRIMETHYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2994 ISOPROPYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2246 HEXACHLOROBUTADIENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2430 BROMOCHLOROMETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2030 P-ISOPROPYLTOLUENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2218 TRICHLOROFLUOROMETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2428 SEC-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2426 TERT-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2977 1,1-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2969 p-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2976 VINYL CHLORIDE	14-DEC-11	<	.5	ug/L

PWSID: **0220007 TOWN OF WILLARDS**

Plant Id: **01 WTP WELL 1A 2**

Ref Id	Contaminant	Sample Date		Result	Units
022000701G0013366001	2989 MONOCHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2987 TETRACHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2983 1,2-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2378 1,2,4-TRICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2964 METHYLENE CHLORIDE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2996 STYRENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2944 DIBROMOCHLOROMETHANE	14-DEC-11		.9	ug/L
022000701G0013366001	2941 CHLOROFORM	14-DEC-11		33.3	ug/L
022000701G0013366001	2942 BROMOFORM	14-DEC-11	<	.5	ug/L
022000701G0013366001	2424 1,3,5-TRIMETHYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2962 p-XYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2408 DIBROMOMETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2986 1,1,1,2-TETRACHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2967 m-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2212 DICHLORODIFLUOROMETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2251 METHYL-TERT-BUTYL-ETHER	14-DEC-11	<	.5	ug/L
022000701G0013366001	2980 1,2-DICHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2990 BENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2251 METHYL-TERT-BUTYL-ETHER	14-DEC-11	<	.5	ug/L
022000701G0013366001	2380 cis-1,2-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2943 BROMODICHLOROMETHANE	14-DEC-11		7.5	ug/L
022000701G0013366001	2210 CHLOROMETHANE	14-DEC-11		7.3	ug/L
022000701G0013366001	2216 CHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2978 1,1-DICHLOROETHANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2965 o-CHLOROTOLUENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2998 n-PROPYLBENZENE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2414 1,2,3-TRICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022000701G0013366001	2995 m-XYLENE	14-DEC-11	<	.5	ug/L
022000701G001001855001	1020 CHROMIUM	04-OCT-12	<	.01	mg/L
022000701G001001855001	1045 SELENIUM	04-OCT-12	<	.025	mg/L
022000701G001001830001	1040 NITRATE	04-OCT-12	<	.2	mg/L
022000701138802083901	0100 TURBIDITY	14-FEB-08		.29	NTU
022000701G001001830001	1025 FLUORIDE	04-OCT-12	<	.1	mg/L
022000701G001000751	4100 GROSS BETA	04-OCT-12	<	4	pCi/L
022000701G001000751	4030 RADIUM-228	04-OCT-12	<	.8	pCi/L
022000701G001001855001	1075 BERYLLIUM	04-OCT-12	<	.001	mg/L
022000701G001001855001	1015 CADMIUM	04-OCT-12	<	.0025	mg/L
022000701G001001855001	1052 SODIUM	04-OCT-12		60.3	mg/L
022000701G001001855001	1005 ARSENIC	04-OCT-12	<	.002	mg/L
022000701G001001855001	1010 BARIUM	04-OCT-12	<	.1	mg/L
022000701G001000751	4000 GROSS ALPHA	04-OCT-12	<	2	pCi/L
022000701G001001855001	1074 ANTIMONY	04-OCT-12	<	.0025	mg/L
022000701G001001855001	1035 MERCURY	04-OCT-12	<	.0005	mg/L
022000701G001001855001	1036 NICKEL	04-OCT-12	<	.05	mg/L
022000701G001001855001	1085 THALLIUM	04-OCT-12	<	.001	mg/L
022000701G001001830001	1040 NITRATE	04-OCT-12	<	.2	mg/L
022000701G001001855001	1020 CHROMIUM	04-OCT-12	<	.01	mg/L

PWSID: **0220007 TOWN OF WILLARDS**

Plant Id: **01 WTP WELL 1A 2**

Ref Id	Contaminant	Sample Date		Result	Units
022000701G001001855001	1045 SELENIUM	04-OCT-12	<	.025	mg/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
022000800910-1681004	TTHM TOTAL TRIHALOMETHANES	27-SEP-12	7.57	ug/L
022000800910-1681004	HAA5 HALOACETIC ACIDS	27-SEP-12	2.22	ug/L
0220008001040012	CU90 COPPER 90th PERCENTILE	31-DEC-10	.23	mg/L
0220008001040012	PB90 LEAD 90th PERCENTILE	31-DEC-10	0	mg/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801104S00983	1040 NITRATE	26-APR-12		3.9	mg/L
022000801104S 00983	1040 NITRATE	26-APR-12		3.9	mg/L
022000801104S00647	1040 NITRATE	28-FEB-12		5.1	mg/L
022000801104S00645	1040 NITRATE	28-FEB-12		3.5	mg/L
022000801104S00646	1040 NITRATE	28-FEB-12		8.8	mg/L
02200080110401593	1040 NITRATE	17-AUG-12		2.4	mg/L
02200080110401592	1040 NITRATE	17-AUG-12		4.2	mg/L
02200080110401591	1040 NITRATE	17-AUG-12		3.4	mg/L
02200080110401590	1040 NITRATE	17-AUG-12		4.4	mg/L
022000801G001002813004	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813001	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12		.7	ug/L
022000801G001002813008	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813006	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813004	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12		.7	ug/L
022000801G001002813008	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813006	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813004	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813008	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2996 STYRENE	06-DEC-12	<	.5	ug/L

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022000801G001002813004	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L

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022000801G001002813001	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12		1.5	ug/L
022000801G001002813004	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813008	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813006	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813001	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813004	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813008	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813006	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813001	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813004	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813008	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813006	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813001	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813004	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813008	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001001692003	2015 METHOXYCHLOR	27-SEP-12	<	.5	ug/L
022000801G001001692003	2035 DI(2-ETHYLHEXYL) ADIPATE	27-SEP-12	<	1.5	ug/L
022000801G001001838001	2031 DALAPON	04-OCT-12	<	.5	ug/L
022000801G001001838001	2326 PENTACHLOROPHENOL	04-OCT-12	<	.05	ug/L
022000801G001001838001	2440 DICAMBA	04-OCT-12	<	.5	ug/L
022000801G001001838001	2110 2,4,5-TP (SILVEX)	04-OCT-12	<	.5	ug/L
022000801G001001692003	2045 METOLACHLOR	27-SEP-12	<	.5	ug/L
022000801G001001692003	2070 DIELDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2356 ALDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2067 HEPTACHLOR EPOXIDE	27-SEP-12	<	.1	ug/L
022000801G001001692003	2005 ENDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2042 HEXACHLOROCYCLOPENTADIENE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2306 BENZO(a)PYRENE	27-SEP-12	<	.1	ug/L
022000801G001001692003	2051 ALACHLOR (LASSO)	27-SEP-12	<	.5	ug/L
022000801G001001692003	2037 SIMAZINE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2595 METRIBUZIN (SENCOR)	27-SEP-12	<	1.5	ug/L
022000801G001001692003	2065 HEPTACHLOR	27-SEP-12	<	.2	ug/L
022000801G001001838001	2047 ALDICARB	04-OCT-12	<	1	ug/L
022000801G001001692003	2010 BHC-GAMMA(LINDANE)	27-SEP-12	<	.1	ug/L
022000801G001001838001	2046 CARBOFURAN	04-OCT-12	<	1	ug/L
022000801G001001692003	2039 DI(2-ETHYLHEXYL) PHTHALATE	27-SEP-12	<	1	ug/L
022000801G001001838001	2105 2,4-D	04-OCT-12	<	.5	ug/L
022000801G001001838001	2066 3-HYDROXYCARBOFURAN	04-OCT-12	<	1	ug/L
022000801G001001838001	2036 OXAMYL (VYDATE)	04-OCT-12	<	1	ug/L
022000801G001001838001	2111 2,4,5-T	04-OCT-12	<	.5	ug/L
022000801G001001692003	2050 ATRAZINE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2959 CHLORDANE	27-SEP-12	<	1	ug/L
022000801G001001838001	2043 ALDICARB SULFOXIDE	04-OCT-12	<	1	ug/L
022000801G001001692003	2931 1,2-DIBROMO-3-CHLOROPROPANE	27-SEP-12	<	.01	ug/L
022000801G001001692003	2946 ETHYLENE DIBROMIDE (EDB)	27-SEP-12	<	.01	ug/L
022000801G001001838001	2021 CARBARYL	04-OCT-12	<	1	ug/L
022000801G001001838001	2022 METHOMYL	04-OCT-12	<	1	ug/L
022000801G001001838001	2041 DINOSEB	04-OCT-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000801G001001838001	2040 PICLORAM	04-OCT-12	<	.5	ug/L
022000801G001001692003	2076 BUTACHLOR (MACHETE)	27-SEP-12	<	.5	ug/L
022000801G001001692003	2077 PROPACHLOR (RAMROD)	27-SEP-12	<	.5	ug/L
022000801G001001838001	2044 ALDICARB SULFONE	04-OCT-12	<	1	ug/L
022000801G001001692003	2274 HEXACHLOROBENZENE (HCB)	27-SEP-12	<	.5	ug/L
02200080110402126	1040 NITRATE	19-NOV-12		2.5	mg/L
02200080110402127	1040 NITRATE	19-NOV-12		3.4	mg/L
02200080110402124	1040 NITRATE	19-NOV-12		3.2	mg/L
02200080110402125	1040 NITRATE	19-NOV-12		2.1	mg/L
022000801104C F041811	1052 SODIUM	18-APR-11		7.8	mg/L
022000801104CF041811A	1052 SODIUM	18-APR-11		7.9	mg/L
022000801104CF041811B	1052 SODIUM	18-APR-11		7.8	mg/L
022000801104CF041811C	1052 SODIUM	18-APR-11		5.5	mg/L
022000801104C F041811	1036 NICKEL	18-APR-11	<	.005	mg/L
022000801104CF041811A	1036 NICKEL	18-APR-11	<	.005	mg/L
022000801104CF041811B	1036 NICKEL	18-APR-11	<	.005	mg/L
022000801104CF041811C	1036 NICKEL	18-APR-11	<	.005	mg/L
022000801104C F041811	1045 SELENIUM	18-APR-11	<	.005	mg/L
022000801104CF041811A	1045 SELENIUM	18-APR-11	<	.005	mg/L
022000801104CF041811B	1045 SELENIUM	18-APR-11	<	.005	mg/L
022000801104CF041811C	1045 SELENIUM	18-APR-11	<	.005	mg/L
022000801104C F041811	1010 BARIUM	18-APR-11	<	.5	mg/L
022000801104CF041811A	1010 BARIUM	18-APR-11	<	.5	mg/L
022000801104CF041811B	1010 BARIUM	18-APR-11	<	.5	mg/L
022000801104CF041811C	1010 BARIUM	18-APR-11	<	.5	mg/L
022000801104C F041811	1075 BERYLLIUM	18-APR-11	<	.0002	mg/L
022000801104CF041811A	1075 BERYLLIUM	18-APR-11	<	.0002	mg/L
022000801104CF041811B	1075 BERYLLIUM	18-APR-11	<	.0002	mg/L
022000801104CF041811C	1075 BERYLLIUM	18-APR-11	<	.0002	mg/L
022000801104C F041811	1015 CADMIUM	18-APR-11	<	.0005	mg/L
022000801104CF041811A	1015 CADMIUM	18-APR-11	<	.0005	mg/L
022000801104CF041811B	1015 CADMIUM	18-APR-11	<	.0005	mg/L
022000801104CF041811C	1015 CADMIUM	18-APR-11	<	.0005	mg/L
022000801104C F041811	1085 THALLIUM	18-APR-11	<	.001	mg/L
022000801104CF041811A	1085 THALLIUM	18-APR-11	<	.001	mg/L
022000801104CF041811B	1085 THALLIUM	18-APR-11	<	.001	mg/L
022000801104CF041811C	1085 THALLIUM	18-APR-11	<	.001	mg/L
022000801G001004324004	1041 NITRITE	06-APR-10	<	.01	mg/L
022000801104C F041811	1020 CHROMIUM	18-APR-11		.0015	mg/L
022000801104CF041811A	1020 CHROMIUM	18-APR-11		.0018	mg/L
022000801104CF041811B	1020 CHROMIUM	18-APR-11		.0018	mg/L
022000801104CF041811C	1020 CHROMIUM	18-APR-11		.0019	mg/L
022000801104C F041811	1035 MERCURY	18-APR-11	<	.0002	mg/L
022000801104CF041811A	1035 MERCURY	18-APR-11	<	.0002	mg/L
022000801104CF041811B	1035 MERCURY	18-APR-11	<	.0002	mg/L
022000801104CF041811C	1035 MERCURY	18-APR-11	<	.0002	mg/L
022000801104C F041811	1025 FLUORIDE	18-APR-11	<	.1	mg/L

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Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801104CF041811A	1025 FLUORIDE	18-APR-11	<	.1	mg/L
022000801104CF041811B	1025 FLUORIDE	18-APR-11	<	.1	mg/L
022000801104CF041811C	1025 FLUORIDE	18-APR-11	<	.1	mg/L
022000801104C F041811	1074 ANTIMONY	18-APR-11	<	.002	mg/L
022000801104CF041811A	1074 ANTIMONY	18-APR-11	<	.002	mg/L
022000801104CF041811B	1074 ANTIMONY	18-APR-11	<	.002	mg/L
022000801104CF041811C	1074 ANTIMONY	18-APR-11	<	.002	mg/L
022000801104C F041811	1005 ARSENIC	18-APR-11		.001	mg/L
022000801104CF041811A	1005 ARSENIC	18-APR-11		.001	mg/L
022000801104CF041811B	1005 ARSENIC	18-APR-11		.001	mg/L
022000801104CF041811C	1005 ARSENIC	18-APR-11		.001	mg/L
022000801G001002813008	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2969 p-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2982 CARBON TETRACHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2981 1,1,1-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2980 1,2-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2976 VINYL CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2992 ETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2985 1,1,2-TRICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2944 DIBROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2993 BROMOBENZENE	06-DEC-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813004	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2248 NAPHTHALENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2246 HEXACHLOROBUTADIENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2997 o-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2962 p-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2430 BROMOCHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12		.7	ug/L
022000801G001002813008	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813006	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813004	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12		.7	ug/L
022000801G001002813008	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813006	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-12	<	.5	ug/L
022000801G001002813004	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2991 TOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2989 MONOCHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2964 METHYLENE CHLORIDE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813001	2210 CHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2410 1,1-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2978 1,1-DICHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2990 BENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2977 1,1-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2968 o-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2987 TETRACHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2983 1,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2943 BROMODICHLOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L

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Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813006	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2378 1,2,4-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2996 STYRENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2216 CHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2413 1,3-DICHLOROPROPENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2416 2,2-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2412 1,3-DICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2966 p-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2965 o-CHLOROTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2998 n-PROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2420 1,2,3-TRICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2414 1,2,3-TRICHLOROPROPANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2408 DIBROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813008	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2212 DICHLORODIFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2428 SEC-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2426 TERT-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2984 TRICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12		1.5	ug/L
022000801G001002813006	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813001	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813004	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813008	2955 XYLENES, TOTAL	06-DEC-12	<	.5	ug/L
022000801G001002813006	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813001	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813004	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813008	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813006	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813001	2941 CHLOROFORM	06-DEC-12	<	.5	ug/L
022000801G001002813004	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813008	2942 BROMOFORM	06-DEC-12	<	.5	ug/L
022000801G001002813004	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2214 BROMOMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2422 N-BUTYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2218 TRICHLOROFLUOROMETHANE	06-DEC-12	<	.5	ug/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801G001002813004	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2994 ISOPROPYLBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2030 P-ISOPROPYLTOLUENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2995 m-XYLENE	06-DEC-12	<	.5	ug/L
022000801G001002813004	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813008	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813006	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001002813001	2967 m-DICHLOROBENZENE	06-DEC-12	<	.5	ug/L
022000801G001001692003	2015 METHOXYCHLOR	27-SEP-12	<	.5	ug/L
022000801G001001692003	2035 DI(2-ETHYLHEXYL) ADIPATE	27-SEP-12	<	1.5	ug/L
022000801G001001838001	2440 DICAMBA	04-OCT-12	<	.5	ug/L
022000801G001001838001	2031 DALAPON	04-OCT-12	<	.5	ug/L
022000801G001001838001	2326 PENTACHLOROPHENOL	04-OCT-12	<	.05	ug/L
022000801G001001838001	2110 2,4,5-TP (SILVEX)	04-OCT-12	<	.5	ug/L
022000801G001001692003	2045 METOLACHLOR	27-SEP-12	<	.5	ug/L
022000801G001001692003	2070 DIELDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2005 ENDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2356 ALDRIN	27-SEP-12	<	.5	ug/L
022000801G001001692003	2067 HEPTACHLOR EPOXIDE	27-SEP-12	<	.1	ug/L
022000801G001001692003	2042 HEXACHLOROCYCLOPENTADIENE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2306 BENZO(a)PYRENE	27-SEP-12	<	.1	ug/L
022000801G001001692003	2051 ALACHLOR (LASSO)	27-SEP-12	<	.5	ug/L
022000801G001001692003	2595 METRIBUZIN (SENCOR)	27-SEP-12	<	1.5	ug/L
022000801G001001692003	2037 SIMAZINE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2065 HEPTACHLOR	27-SEP-12	<	.2	ug/L
022000801G001001838001	2047 ALDICARB	04-OCT-12	<	1	ug/L
022000801G001001692003	2010 BHC-GAMMA(LINDANE)	27-SEP-12	<	.1	ug/L
022000801G001001692003	2039 DI(2-ETHYLHEXYL) PHTHALATE	27-SEP-12	<	1	ug/L
022000801G001001838001	2046 CARBOFURAN	04-OCT-12	<	1	ug/L
022000801G001001838001	2066 3-HYDROXYCARBOFURAN	04-OCT-12	<	1	ug/L
022000801G001001838001	2036 OXAMYL (VYDATE)	04-OCT-12	<	1	ug/L
022000801G001001838001	2105 2,4-D	04-OCT-12	<	.5	ug/L
022000801G001001838001	2111 2,4,5-T	04-OCT-12	<	.5	ug/L
022000801G001001692003	2050 ATRAZINE	27-SEP-12	<	.5	ug/L
022000801G001001692003	2959 CHLORDANE	27-SEP-12	<	1	ug/L
022000801G001001838001	2043 ALDICARB SULFOXIDE	04-OCT-12	<	1	ug/L
022000801G001001692003	2931 1,2-DIBROMO-3-CHLOROPROPANE	27-SEP-12	<	.01	ug/L
022000801G001001692003	2946 ETHYLENE DIBROMIDE (EDB)	27-SEP-12	<	.01	ug/L
022000801G001001838001	2022 METHOMYL	04-OCT-12	<	1	ug/L

PWSID: **0220008 CITY OF FRUITLAND**

Plant Id: **01 WTP WELLS 1, 2A, 2B, 3, 4**

Ref Id	Contaminant	Sample Date		Result	Units
022000801G001001838001	2021 CARBARYL	04-OCT-12	<	1	ug/L
022000801G001001838001	2041 DINOSEB	04-OCT-12	<	.5	ug/L
022000801G001001838001	2040 PICLORAM	04-OCT-12	<	.5	ug/L
022000801G001001692003	2076 BUTACHLOR (MACHETE)	27-SEP-12	<	.5	ug/L
022000801G001001692003	2077 PROPACHLOR (RAMROD)	27-SEP-12	<	.5	ug/L
022000801G001001692003	2274 HEXACHLOROBENZENE (HCB)	27-SEP-12	<	.5	ug/L
022000801G001001838001	2044 ALDICARB SULFONE	04-OCT-12	<	1	ug/L
02200080110402126	1040 NITRATE	19-NOV-12		2.5	mg/L
02200080110402127	1040 NITRATE	19-NOV-12		3.4	mg/L
02200080110402124	1040 NITRATE	19-NOV-12		3.2	mg/L
02200080110402125	1040 NITRATE	19-NOV-12		2.1	mg/L
022000801104S01109	1040 NITRATE	24-MAY-12		5.3	mg/L
022000801104S01111	1040 NITRATE	24-MAY-12		4.3	mg/L
022000801104S01110	1040 NITRATE	24-MAY-12		4.6	mg/L

PWSID: **0220009 TOWN OF PITTSVILLE**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220009001040029	CU90 COPPER 90th PERCENTILE	31-DEC-10	.18	mg/L
0220009001040029	PB90 LEAD 90th PERCENTILE	31-DEC-10	.008	mg/L

PWSID: **0220009 TOWN OF PITTSVILLE**

Plant Id: **01 WTP WELL 1 2**

Ref Id	Contaminant	Sample Date		Result	Units
022000901G001E001241	4000 GROSS ALPHA	08-DEC-12		2	pCi/L
022000901G001E001241	4100 GROSS BETA	08-DEC-12	<	4	pCi/L
022000901G001E001241	4030 RADIUM-228	08-DEC-12	<	.8	pCi/L
022000901G001002731001	2984 TRICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2991 TOLUENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2985 1,1,2-TRICHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2214 BROMOMETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2210 CHLOROMETHANE	06-DEC-10		2.4	ug/L
022000901G001002731001	2416 2,2-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2410 1,1-DICHLOROPROPENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2965 o-CHLOROTOLUENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2422 N-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2430 BROMOCHLOROMETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2967 m-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2982 CARBON TETRACHLORIDE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2976 VINYL CHLORIDE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2981 1,1,1-TRICHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2980 1,2-DICHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2378 1,2,4-TRICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2955 XYLENES, TOTAL	06-DEC-10	<	.5	ug/L
022000901G001002731001	2941 CHLOROFORM	06-DEC-10		4.6	ug/L
022000901G001002731001	2993 BROMOBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2966 p-CHLOROTOLUENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2994 ISOPROPYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2990 BENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-10	<	.5	ug/L
022000901G001002731001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-10	<	.5	ug/L
022000901G001002731001	2969 p-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2983 1,2-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2992 ETHYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2944 DIBROMOCHLOROMETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2943 BROMODICHLOROMETHANE	06-DEC-10		1.4	ug/L
022000901G001002731001	2216 CHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2412 1,3-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2248 NAPHTHALENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2998 n-PROPYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2218 TRICHLOROFLUOROMETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2246 HEXACHLOROBUTADIENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2995 m-XYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2997 o-XYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2212 DICHLORODIFLUOROMETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2977 1,1-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L

PWSID: **0220009 TOWN OF PITTSVILLE**

Plant Id: **01 WTP WELL 1 2**

Ref Id	Contaminant	Sample Date		Result	Units
022000901G001002731001	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2989 MONOCHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2987 TETRACHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2968 o-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2964 METHYLENE CHLORIDE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2996 STYRENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2942 BROMOFORM	06-DEC-10	<	.5	ug/L
022000901G001002731001	2413 1,3-DICHLOROPROPENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2978 1,1-DICHLOROETHANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2420 1,2,3-TRICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2030 P-ISOPROPYLTOLUENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2414 1,2,3-TRICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2428 SEC-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2426 TERT-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2962 p-XYLENE	06-DEC-10	<	.5	ug/L
022000901G001002731001	2408 DIBROMOMETHANE	06-DEC-10	<	.5	ug/L
022000901214PV042511	1025 FLUORIDE	25-APR-11	<	.1	mg/L
022000901214PV042511	1040 NITRATE	25-APR-11	<	1	mg/L
022000901214PV042511	1074 ANTIMONY	25-APR-11	<	.002	mg/L
022000901214PV042511	1010 BARIUM	25-APR-11	<	.5	mg/L
022000901214PV042511	1015 CADMIUM	25-APR-11	<	.0005	mg/L
022000901214PV042511	1035 MERCURY	25-APR-11	<	.0002	mg/L
022000901G001E001241	4020 RADIUM-226	08-DEC-12	<	.2	pCi/L
022000901214PV042511	1005 ARSENIC	25-APR-11	<	.001	mg/L
022000901214PV042511	1020 CHROMIUM	25-APR-11	<	.001	mg/L
022000901214PV042511	1036 NICKEL	25-APR-11	<	.005	mg/L
022000901214PV042511	1045 SELENIUM	25-APR-11	<	.005	mg/L
022000901214PV042511	1085 THALLIUM	25-APR-11	<	.001	mg/L
022000901G001E001241	4000 GROSS ALPHA	08-DEC-12		2	pCi/L
022000901G001E001241	4100 GROSS BETA	08-DEC-12	<	4	pCi/L
022000901G001E001241	4030 RADIUM-228	08-DEC-12	<	.8	pCi/L
022000901214PV042511	1075 BERYLLIUM	25-APR-11	<	.0002	mg/L
022000901214PV042511	1052 SODIUM	25-APR-11		20	mg/L
022000901G001E001241	4020 RADIUM-226	08-DEC-12	<	.2	pCi/L

PWSID: **0220010 STEEPLECHASE WATERWORKS**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220010001040007	CU90 COPPER 90th PERCENTILE	31-DEC-10	.04	mg/L
0220010001040007	PB90 LEAD 90th PERCENTILE	31-DEC-10	.012	mg/L

PWSID: **0220010 STEEPLECHASE WATERWORKS**

Plant Id: **01 WTP - WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
022001001104SC070912	1052 SODIUM	09-JUL-12		24	mg/L
022001001104SC070912	1075 BERYLLIUM	09-JUL-12	<	.0005	mg/L
022001001104SC070912	1005 ARSENIC	09-JUL-12	<	.001	mg/L
022001001104SC070912	1015 CADMIUM	09-JUL-12	<	.0005	mg/L
022001001104SC070912	1020 CHROMIUM	09-JUL-12	<	.002	mg/L
022001001104SC070912	1035 MERCURY	09-JUL-12	<	.0002	mg/L
022001001104S00458	1040 NITRATE	23-JAN-12	<	1	mg/L
022001001G001001247004	2990 BENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2980 1,2-DICHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2977 1,1-DICHLOROETHYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2984 TRICHLOROETHYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2996 STYRENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2955 XYLENES, TOTAL	07-SEP-11	<	.5	ug/L
022001001G001001247004	2991 TOLUENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2989 MONOCHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2216 CHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2416 2,2-DICHLOROPROPANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2988 1,1,2,2-TETRACHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2993 BROMOBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2965 o-CHLOROTOLUENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2422 N-BUTYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2994 ISOPROPYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2408 DIBROMOMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2212 DICHLORODIFLUOROMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2962 p-XYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2986 1,1,1,2-TETRACHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2969 p-DICHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2985 1,1,2-TRICHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2992 ETHYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2210 CHLOROMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2978 1,1-DICHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2966 p-CHLOROTOLUENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2420 1,2,3-TRICHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2418 1,2,4-TRIMETHYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2430 BROMOCHLOROMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2030 P-ISOPROPYLTOLUENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2424 1,3,5-TRIMETHYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2426 TERT-BUTYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2997 o-XYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2982 CARBON TETRACHLORIDE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2979 trans-1,2-DICHLOROETHYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2380 cis-1,2-DICHLOROETHYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2987 TETRACHLOROETHYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2378 1,2,4-TRICHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2964 METHYLENE CHLORIDE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2944 DIBROMOCHLOROMETHANE	07-SEP-11		1.1	ug/L
022001001G001001247004	2941 CHLOROFORM	07-SEP-11		1.1	ug/L

PWSID: **0220010 STEEPLECHASE WATERWORKS**

Plant Id: **01 WTP - WELLS 1 & 3**

Ref Id	Contaminant	Sample Date		Result	Units
022001001G001001247004	2942 BROMOFORM	07-SEP-11	<	.5	ug/L
022001001G001001247004	2214 BROMOMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2410 1,1-DICHLOROPROPENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2412 1,3-DICHLOROPROPANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2998 n-PROPYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2414 1,2,3-TRICHLOROPROPANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2995 m-XYLENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2251 METHYL-TERT-BUTYL-ETHER	07-SEP-11	<	.5	ug/L
022001001G001001247004	2251 METHYL-TERT-BUTYL-ETHER	07-SEP-11	<	.5	ug/L
022001001G001001247004	2976 VINYL CHLORIDE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2981 1,1,1-TRICHLOROETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2983 1,2-DICHLOROPROPANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2968 o-DICHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2943 BROMODICHLOROMETHANE	07-SEP-11		1.3	ug/L
022001001G001001247004	2413 1,3-DICHLOROPROPENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2246 HEXACHLOROBUTADIENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2248 NAPHTHALENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2218 TRICHLOROFLUOROMETHANE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2428 SEC-BUTYLBENZENE	07-SEP-11	<	.5	ug/L
022001001G001001247004	2967 m-DICHLOROBENZENE	07-SEP-11	<	.5	ug/L
022001001104SC070912	1045 SELENIUM	09-JUL-12	<	.005	mg/L
022001001104SC070912	1085 THALLIUM	09-JUL-12	<	.001	mg/L
022001001104SC070912	1025 FLUORIDE	09-JUL-12	<	.1	mg/L
022001001104SC070912	1074 ANTIMONY	09-JUL-12	<	.002	mg/L
022001001104SC070912	1010 BARIUM	09-JUL-12	<	.5	mg/L
022001001104SC070912	1036 NICKEL	09-JUL-12	<	.005	mg/L
022001001G0011093	4000 GROSS ALPHA	10-DEC-08	<	1	pCi/L
022001001G0011093	4100 GROSS BETA	10-DEC-08		3	pCi/L
022001001104SC070912	1052 SODIUM	09-JUL-12		24	mg/L
022001001G0011093	4030 RADIUM-228	10-DEC-08	<	.7	pCi/L
022001001104SC070912	1075 BERYLLIUM	09-JUL-12	<	.0005	mg/L
022001001104SC070912	1005 ARSENIC	09-JUL-12	<	.001	mg/L
022001001104SC070912	1015 CADMIUM	09-JUL-12	<	.0005	mg/L
022001001104SC070912	1020 CHROMIUM	09-JUL-12	<	.002	mg/L
022001001104SC070912	1035 MERCURY	09-JUL-12	<	.0002	mg/L
022001001104S00458	1040 NITRATE	23-JAN-12	<	1	mg/L
022001001104SC070912	1025 FLUORIDE	09-JUL-12	<	.1	mg/L
022001001104SC070912	1074 ANTIMONY	09-JUL-12	<	.002	mg/L
022001001104SC070912	1010 BARIUM	09-JUL-12	<	.5	mg/L
022001001104SC070912	1036 NICKEL	09-JUL-12	<	.005	mg/L
022001001104SC070912	1045 SELENIUM	09-JUL-12	<	.005	mg/L
022001001104SC070912	1085 THALLIUM	09-JUL-12	<	.001	mg/L

PWSID: **0220012 SUNSET HEIGHTS - PLOVER & SWAN ROADS**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date		Result	Units
0220012001040001	CU90 COPPER 90th PERCENTILE	31-DEC-12		.05	mg/L
0220012001040001	PB90 LEAD 90th PERCENTILE	31-DEC-12		.003	mg/L

Plant Id: **01 WELL**

Ref Id	Contaminant	Sample Date		Result	Units
022001201104SH	1025 FLUORIDE	15-OCT-12		.168	mg/L
022001201104SUNSET HE	1025 FLUORIDE	15-OCT-12		.168	mg/L
022001201104SUNSET HE	1040 NITRATE	15-OCT-12	<	.01	mg/L
02200120110401788	1005 ARSENIC	20-SEP-12	<	.001	mg/L
022001201104SH	1041 NITRITE	15-OCT-12	<	.01	mg/L
02200120110401788	1074 ANTIMONY	20-SEP-12	<	.002	mg/L
02200120110401788	1010 BARIUM	20-SEP-12	<	.5	mg/L
02200120110401788	1015 CADMIUM	20-SEP-12	<	.0005	mg/L
02200120110401788	1045 SELENIUM	20-SEP-12	<	.005	mg/L
02200120110401788	1035 MERCURY	20-SEP-12	<	.002	mg/L
02200120110401788	1075 BERYLLIUM	20-SEP-12	<	.0005	mg/L
02200120110401788	1020 CHROMIUM	20-SEP-12	<	.002	mg/L
02200120110401788	1036 NICKEL	20-SEP-12	<	.005	mg/L
02200120110401788	1085 THALLIUM	20-SEP-12	<	.001	mg/L
02200120110401788	1052 SODIUM	20-SEP-12		5.3	mg/L
022001201104SUNSET HE	1025 FLUORIDE	15-OCT-12		.168	mg/L
022001201104SUNSET HE	1040 NITRATE	15-OCT-12	<	.01	mg/L
02200120110401788	1005 ARSENIC	20-SEP-12	<	.001	mg/L
022001201104SH	1025 FLUORIDE	15-OCT-12		.168	mg/L
022001201104SH	1041 NITRITE	15-OCT-12	<	.01	mg/L
02200120110401788	1074 ANTIMONY	20-SEP-12	<	.002	mg/L
02200120110401788	1010 BARIUM	20-SEP-12	<	.5	mg/L
02200120110401788	1015 CADMIUM	20-SEP-12	<	.0005	mg/L
02200120110401788	1045 SELENIUM	20-SEP-12	<	.005	mg/L
02200120110401788	1035 MERCURY	20-SEP-12	<	.002	mg/L
02200120110401788	1036 NICKEL	20-SEP-12	<	.005	mg/L
02200120110401788	1085 THALLIUM	20-SEP-12	<	.001	mg/L
02200120110401788	1052 SODIUM	20-SEP-12		5.3	mg/L
02200120110401788	1075 BERYLLIUM	20-SEP-12	<	.0005	mg/L
02200120110401788	1020 CHROMIUM	20-SEP-12	<	.002	mg/L

PWSID: **0220201 GREEN MEADOWS COMPACT HOMES**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220201001040013	CU90 COPPER 90th PERCENTILE	31-DEC-09	.08	mg/L
0220201001040013	PB90 LEAD 90th PERCENTILE	31-DEC-09	.004	mg/L

PWSID: **0220201 GREEN MEADOWS COMPACT HOMES**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022020101104S 00394	1040 NITRATE	09-JAN-12	<	1	mg/L
022020101G001E001220	4100 GROSS BETA	18-DEC-12		7.6	pCi/L
022020101G001E001220	4030 RADIUM-228	18-DEC-12	<	.8	pCi/L
022020101G001003186004	2977 1,1-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2981 1,1,1-TRICHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2979 trans-1,2-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2987 TETRACHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2955 XYLENES, TOTAL	07-DEC-11	<	.5	ug/L
022020101G001003186004	2941 CHLOROFORM	07-DEC-11	<	.5	ug/L
022020101G001003186004	2942 BROMOFORM	07-DEC-11	<	.5	ug/L
022020101G001003186004	2412 1,3-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2988 1,1,2,2-TETRACHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2246 HEXACHLOROBUTADIENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2248 NAPHTHALENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2422 N-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2424 1,3,5-TRIMETHYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2426 TERT-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2986 1,1,1,2-TETRACHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2251 METHYL-TERT-BUTYL-ETHER	07-DEC-11	<	.5	ug/L
022020101G001003186004	2251 METHYL-TERT-BUTYL-ETHER	07-DEC-11	<	.5	ug/L
022020101G001003186004	2984 TRICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2992 ETHYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2991 TOLUENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2985 1,1,2-TRICHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2378 1,2,4-TRICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2944 DIBROMOCHLOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2413 1,3-DICHLOROPROPENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2410 1,1-DICHLOROPROPENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2978 1,1-DICHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2966 p-CHLOROTOLUENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2418 1,2,4-TRIMETHYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2030 P-ISOPROPYLTOLUENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2428 SEC-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2995 m-XYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2997 o-XYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2962 p-XYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2408 DIBROMOMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2982 CARBON TETRACHLORIDE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2990 BENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2996 STYRENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2210 CHLOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2943 BROMODICHLOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2216 CHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2214 BROMOMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2993 BROMOBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2965 o-CHLOROTOLUENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2416 2,2-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L

PWSID: **0220201 GREEN MEADOWS COMPACT HOMES**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022020101G001003186004	2994 ISOPROPYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2967 m-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2980 1,2-DICHLOROETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2969 p-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2380 cis-1,2-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2976 VINYL CHLORIDE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2989 MONOCHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2983 1,2-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2968 o-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2964 METHYLENE CHLORIDE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2998 n-PROPYLBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2420 1,2,3-TRICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2430 BROMOCHLOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2218 TRICHLOROFLUOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2414 1,2,3-TRICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022020101G001003186004	2212 DICHLORODIFLUOROMETHANE	07-DEC-11	<	.5	ug/L
022020101G001002905002	2021 CARBARYL	13-DEC-12	<	1	ug/L
022020101G001002905002	2046 CARBOFURAN	13-DEC-12	<	1	ug/L
022020101G001002905002	2440 DICAMBA	13-DEC-12	<	.5	ug/L
022020101G001002905002	2050 ATRAZINE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2045 METOLACHLOR	13-DEC-12	<	.5	ug/L
022020101G001002905002	2067 HEPTACHLOR EPOXIDE	13-DEC-12	<	.1	ug/L
022020101G001002905002	2044 ALDICARB SULFONE	13-DEC-12	<	1	ug/L
022020101G001002905002	2946 ETHYLENE DIBROMIDE (EDB)	13-DEC-12	<	.01	ug/L
022020101G001002905002	2306 BENZO(a)PYRENE	13-DEC-12	<	.1	ug/L
022020101G001002905002	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-DEC-12	<	1	ug/L
022020101G001002905002	2022 METHOMYL	13-DEC-12	<	1	ug/L
022020101G001002905002	2111 2,4,5-T	13-DEC-12	<	.5	ug/L
022020101G001002905002	2040 PICLORAM	13-DEC-12	<	.5	ug/L
022020101G001002905002	2077 PROPACHLOR (RAMROD)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2065 HEPTACHLOR	13-DEC-12	<	.2	ug/L
022020101G001002905002	2070 DIELDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2010 BHC-GAMMA(LINDANE)	13-DEC-12	<	.1	ug/L
022020101G001002905002	2042 HEXACHLOROCYCLOPENTADIENE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2036 OXAMYL (VYDATE)	13-DEC-12	<	1	ug/L
022020101G001002905002	2031 DALAPON	13-DEC-12	<	.5	ug/L
022020101G001002905002	2041 DINOSEB	13-DEC-12	<	.5	ug/L
022020101G001002905002	2051 ALACHLOR (LASSO)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2110 2,4,5-TP (SILVEX)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2076 BUTACHLOR (MACHETE)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2959 CHLORDANE	13-DEC-12	<	1	ug/L
022020101G001002905002	2356 ALDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2274 HEXACHLOROBENZENE (HCB)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2047 ALDICARB	13-DEC-12	<	1	ug/L
022020101G001002905002	2035 DI(2-ETHYLHEXYL) ADIPATE	13-DEC-12	<	1.5	ug/L
022020101G001002905002	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-DEC-12	<	.01	ug/L
022020101G001002905002	2015 METHOXYCHLOR	13-DEC-12	<	.5	ug/L

PWSID: **0220201 GREEN MEADOWS COMPACT HOMES**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022020101G001002905002	2105 2,4-D	13-DEC-12	<	.5	ug/L
022020101G001002905002	2066 3-HYDROXYCARBOFURAN	13-DEC-12	<	1	ug/L
022020101G001002905002	2326 PENTACHLOROPHENOL	13-DEC-12	<	.05	ug/L
022020101G001002905002	2595 METRIBUZIN (SENCOR)	13-DEC-12	<	1.5	ug/L
022020101G001002905002	2037 SIMAZINE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2005 ENDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2043 ALDICARB SULFOXIDE	13-DEC-12	<	1	ug/L
022020101G001E001220	4000 GROSS ALPHA	18-DEC-12	<	2	pCi/L
022020101104S16900	1074 ANTIMONY	19-AUG-11	<	.002	mg/L
022020101104S16900	1010 BARIUM	19-AUG-11	<	.5	mg/L
022020101104S16900	1015 CADMIUM	19-AUG-11	<	.0005	mg/L
022020101104S16900	1035 MERCURY	19-AUG-11	<	.0002	mg/L
022020101104S16900	1036 NICKEL	19-AUG-11	<	.005	mg/L
022020101104S16900	1045 SELENIUM	19-AUG-11	<	.005	mg/L
022020101104S16900	1085 THALLIUM	19-AUG-11	<	.001	mg/L
022020101104S16900	1052 SODIUM	19-AUG-11		165	mg/L
022020101104S 00394	1040 NITRATE	09-JAN-12	<	1	mg/L
022020101104S16900	1005 ARSENIC	19-AUG-11	<	.001	mg/L
022020101G001E001220	4100 GROSS BETA	18-DEC-12		7.6	pCi/L
022020101G001E001220	4030 RADIUM-228	18-DEC-12	<	.8	pCi/L
022020101104S16900	1025 FLUORIDE	19-AUG-11		1.05	mg/L
022020101104S16900	1020 CHROMIUM	19-AUG-11	<	.001	mg/L
022020101104S16900	1075 BERYLLIUM	19-AUG-11	<	.0002	mg/L
022020101G001002905002	2021 CARBARYL	13-DEC-12	<	1	ug/L
022020101G001002905002	2046 CARBOFURAN	13-DEC-12	<	1	ug/L
022020101G001002905002	2440 DICAMBA	13-DEC-12	<	.5	ug/L
022020101G001002905002	2050 ATRAZINE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2045 METOLACHLOR	13-DEC-12	<	.5	ug/L
022020101G001002905002	2067 HEPTACHLOR EPOXIDE	13-DEC-12	<	.1	ug/L
022020101G001002905002	2044 ALDICARB SULFONE	13-DEC-12	<	1	ug/L
022020101G001002905002	2946 ETHYLENE DIBROMIDE (EDB)	13-DEC-12	<	.01	ug/L
022020101G001002905002	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-DEC-12	<	1	ug/L
022020101G001002905002	2306 BENZO(a)PYRENE	13-DEC-12	<	.1	ug/L
022020101G001002905002	2022 METHOMYL	13-DEC-12	<	1	ug/L
022020101G001002905002	2040 PICLORAM	13-DEC-12	<	.5	ug/L
022020101G001002905002	2111 2,4,5-T	13-DEC-12	<	.5	ug/L
022020101G001002905002	2077 PROPACHLOR (RAMROD)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2070 DIELDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2065 HEPTACHLOR	13-DEC-12	<	.2	ug/L
022020101G001002905002	2042 HEXACHLOROCYCLOPENTADIENE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2010 BHC-GAMMA(LINDANE)	13-DEC-12	<	.1	ug/L
022020101G001002905002	2036 OXAMYL (VYDATE)	13-DEC-12	<	1	ug/L
022020101G001002905002	2041 DINOSEB	13-DEC-12	<	.5	ug/L
022020101G001002905002	2031 DALAPON	13-DEC-12	<	.5	ug/L
022020101G001002905002	2110 2,4,5-TP (SILVEX)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2051 ALACHLOR (LASSO)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2076 BUTACHLOR (MACHETE)	13-DEC-12	<	.5	ug/L

PWSID: **0220201 GREEN MEADOWS COMPACT HOMES**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022020101G001002905002	2356 ALDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2959 CHLORDANE	13-DEC-12	<	1	ug/L
022020101G001002905002	2047 ALDICARB	13-DEC-12	<	1	ug/L
022020101G001002905002	2274 HEXACHLOROBENZENE (HCB)	13-DEC-12	<	.5	ug/L
022020101G001002905002	2015 METHOXYCHLOR	13-DEC-12	<	.5	ug/L
022020101G001002905002	2035 DI(2-ETHYLHEXYL) ADIPATE	13-DEC-12	<	1.5	ug/L
022020101G001002905002	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-DEC-12	<	.01	ug/L
022020101G001002905002	2066 3-HYDROXYCARBOFURAN	13-DEC-12	<	1	ug/L
022020101G001002905002	2105 2,4-D	13-DEC-12	<	.5	ug/L
022020101G001002905002	2326 PENTACHLOROPHENOL	13-DEC-12	<	.05	ug/L
022020101G001002905002	2037 SIMAZINE	13-DEC-12	<	.5	ug/L
022020101G001002905002	2595 METRIBUZIN (SENCOR)	13-DEC-12	<	1.5	ug/L
022020101G001002905002	2005 ENDRIN	13-DEC-12	<	.5	ug/L
022020101G001002905002	2043 ALDICARB SULFOXIDE	13-DEC-12	<	1	ug/L
022020101G001E001220	4000 GROSS ALPHA	18-DEC-12	<	2	pCi/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220204001040008	CU90 COPPER 90th PERCENTILE	31-DEC-12	.06	mg/L
0220204001040008	PB90 LEAD 90th PERCENTILE	31-DEC-12	.012	mg/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
022020401104S00811	1040 NITRATE	02-APR-12		6.1	mg/L
022020401104S 00395	1040 NITRATE	09-JAN-12		7.3	mg/L
022020401104S01826	1040 NITRATE	01-OCT-12		6.5	mg/L
022020401G001E000152	4030 RADIUM-228	16-JUL-12	<	1	pCi/L
02202040110401300	1040 NITRATE	02-JUL-12		6.7	mg/L
022020401G001216001	2981 1,1,1-TRICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2987 TETRACHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2955 XYLENES, TOTAL	19-JUL-12	<	.5	ug/L
022020401G001216001	2992 ETHYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2989 MONOCHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2985 1,1,2-TRICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2978 1,1-DICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2416 2,2-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2988 1,1,2,2-TETRACHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2998 n-PROPYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2420 1,2,3-TRICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2430 BROMOCHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2426 TERT-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2962 p-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2251 METHYL-TERT-BUTYL-ETHER	19-JUL-12		.6	ug/L
022020401G001216001	2969 p-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2251 METHYL-TERT-BUTYL-ETHER	19-JUL-12		.6	ug/L
022020401G001216001	2984 TRICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2380 cis-1,2-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2378 1,2,4-TRICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2996 STYRENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2942 BROMOFORM	19-JUL-12	<	.5	ug/L
022020401G001216001	2214 BROMOMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2210 CHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2216 CHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2412 1,3-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2422 N-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2218 TRICHLOROFLUOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2414 1,2,3-TRICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2994 ISOPROPYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2977 1,1-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2982 CARBON TETRACHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2976 VINYL CHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2964 METHYLENE CHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2944 DIBROMOCHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2413 1,3-DICHLOROPROPENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2410 1,1-DICHLOROPROPENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2993 BROMOBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2248 NAPHTHALENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2418 1,2,4-TRIMETHYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2030 P-ISOPROPYLTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2424 1,3,5-TRIMETHYLBENZENE	19-JUL-12	<	.5	ug/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
022020401G001216001	2986 1,1,1,2-TETRACHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2212 DICHLORODIFLUOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2428 SEC-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2990 BENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2979 trans-1,2-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2980 1,2-DICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2991 TOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2983 1,2-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2968 o-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2943 BROMODICHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2941 CHLOROFORM	19-JUL-12	<	.5	ug/L
022020401G001216001	2966 p-CHLOROTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2965 o-CHLOROTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2246 HEXACHLOROBUTADIENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2995 m-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2997 o-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2408 DIBROMOMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2967 m-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001005045001	2039 DI(2-ETHYLHEXYL) PHTHALATE	22-MAR-12	<	1	ug/L
022020401G001002430004	2021 CARBARYL	02-NOV-11	<	1	ug/L
022020401G001002430004	2040 PICLORAM	02-NOV-11	<	.5	ug/L
022020401G001002430004	2440 DICAMBA	02-NOV-11	<	.5	ug/L
022020401G001005045001	2050 ATRAZINE	22-MAR-12	<	.5	ug/L
022020401G001002430004	2111 2,4,5-T	02-NOV-11	<	.5	ug/L
022020401G001005045001	2045 METOLACHLOR	22-MAR-12	<	.5	ug/L
022020401G001002430004	2043 ALDICARB SULFOXIDE	02-NOV-11	<	1	ug/L
022020401G001005045001	2015 METHOXYCHLOR	22-MAR-12	<	.5	ug/L
022020401G001005045001	2035 DI(2-ETHYLHEXYL) ADIPATE	22-MAR-12	<	1.5	ug/L
022020401G001002430004	2066 3-HYDROXYCARBOFURAN	02-NOV-11	<	1	ug/L
022020401G001002430004	2022 METHOMYL	02-NOV-11	<	1	ug/L
022020401G001002430004	2326 PENTACHLOROPHENOL	02-NOV-11	<	.05	ug/L
022020401G001005045001	2595 METRIBUZIN (SENCOR)	22-MAR-12	<	1.5	ug/L
022020401G001005045001	2356 ALDRIN	22-MAR-12	<	.5	ug/L
022020401G001005045001	2077 PROPACHLOR (RAMROD)	22-MAR-12	<	.5	ug/L
022020401G001002430004	2047 ALDICARB	02-NOV-11	<	1	ug/L
022020401G001005045001	2042 HEXACHLOROCYCLOPENTADIENE	22-MAR-12	<	.5	ug/L
022020401G001002430004	2946 ETHYLENE DIBROMIDE (EDB)	02-NOV-11	<	.01	ug/L
022020401G001005045001	2306 BENZO(a)PYRENE	22-MAR-12	<	.1	ug/L
022020401G001002430004	2036 OXAMYL (VYDATE)	02-NOV-11	<	1	ug/L
022020401G001002430004	2041 DINOSEB	02-NOV-11	<	.5	ug/L
022020401G001002430004	2110 2,4,5-TP (SILVEX)	02-NOV-11	<	.5	ug/L
022020401G001005045001	2051 ALACHLOR (LASSO)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2070 DIELDRIN	22-MAR-12	<	.5	ug/L
022020401G001005045001	2959 CHLORDANE	22-MAR-12	<	1	ug/L
022020401G001005045001	2274 HEXACHLOROBENZENE (HCB)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2067 HEPTACHLOR EPOXIDE	22-MAR-12	<	.1	ug/L
022020401G001005045001	2005 ENDRIN	22-MAR-12	<	.5	ug/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
022020401G001002430004	2044 ALDICARB SULFONE	02-NOV-11	<	1	ug/L
022020401G001005045001	2010 BHC-GAMMA(LINDANE)	22-MAR-12	<	.1	ug/L
022020401G001002430004	2931 1,2-DIBROMO-3-CHLOROPROPANE	02-NOV-11	<	.01	ug/L
022020401G001002430004	2046 CARBOFURAN	02-NOV-11	<	1	ug/L
022020401G001002430004	2105 2,4-D	02-NOV-11	<	.5	ug/L
022020401G001002430004	2031 DALAPON	02-NOV-11	<	.5	ug/L
022020401G001005045001	2076 BUTACHLOR (MACHETE)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2037 SIMAZINE	22-MAR-12	<	.5	ug/L
022020401G001005045001	2065 HEPTACHLOR	22-MAR-12	<	.2	ug/L
022020401G001E000152	4000 GROSS ALPHA	16-JUL-12	<	2	pCi/L
022020401G001E000152	4100 GROSS BETA	16-JUL-12	<	4	pCi/L
022020401G0012439001	1025 FLUORIDE	02-NOV-11	<	.1	mg/L
022020401G001E12002480	1052 SODIUM	02-NOV-11		24.6	mg/L
022020401G001E12002480	1074 ANTIMONY	02-NOV-11	<	.0025	mg/L
022020401G001E12002480	1005 ARSENIC	02-NOV-11	<	.002	mg/L
022020401G001E12002480	1075 BERYLLIUM	02-NOV-11	<	.001	mg/L
022020401G001E12002480	1045 SELENIUM	02-NOV-11	<	.025	mg/L
022020401G001E12002480	1036 NICKEL	02-NOV-11	<	.05	mg/L
022020401G001E12002480	1020 CHROMIUM	02-NOV-11	<	.01	mg/L
022020401G001E000152	4030 RADIUM-228	16-JUL-12	<	1	pCi/L
022020401104S01826	1040 NITRATE	01-OCT-12		6.5	mg/L
022020401G001E12002480	1015 CADMIUM	02-NOV-11	<	.0025	mg/L
022020401G001E12002480	1035 MERCURY	02-NOV-11	<	.0005	mg/L
022020401G001E12002480	1085 THALLIUM	02-NOV-11	<	.025	mg/L
022020401G001E12002480	1010 BARIUM	02-NOV-11		.23	mg/L
022020401G001216001	2981 1,1,1-TRICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2992 ETHYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2989 MONOCHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2987 TETRACHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2985 1,1,2-TRICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2955 XYLENES, TOTAL	19-JUL-12	<	.5	ug/L
022020401G001216001	2988 1,1,2,2-TETRACHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2978 1,1-DICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2416 2,2-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2420 1,2,3-TRICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2998 n-PROPYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2962 p-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2430 BROMOCHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2426 TERT-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2251 METHYL-TERT-BUTYL-ETHER	19-JUL-12		.6	ug/L
022020401G001216001	2969 p-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2251 METHYL-TERT-BUTYL-ETHER	19-JUL-12		.6	ug/L
022020401G001216001	2380 cis-1,2-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2984 TRICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2378 1,2,4-TRICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2996 STYRENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2214 BROMOMETHANE	19-JUL-12	<	.5	ug/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
022020401G001216001	2210 CHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2942 BROMOFORM	19-JUL-12	<	.5	ug/L
022020401G001216001	2216 CHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2412 1,3-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2422 N-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2218 TRICHLOROFLUOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2414 1,2,3-TRICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2994 ISOPROPYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2982 CARBON TETRACHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2977 1,1-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2976 VINYL CHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2964 METHYLENE CHLORIDE	19-JUL-12	<	.5	ug/L
022020401G001216001	2944 DIBROMOCHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2413 1,3-DICHLOROPROPENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2410 1,1-DICHLOROPROPENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2993 BROMOBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2248 NAPHTHALENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2418 1,2,4-TRIMETHYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2424 1,3,5-TRIMETHYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2030 P-ISOPROPYLTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2986 1,1,1,2-TETRACHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2212 DICHLORODIFLUOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2428 SEC-BUTYLBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2990 BENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2979 trans-1,2-DICHLOROETHYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2980 1,2-DICHLOROETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2968 o-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2983 1,2-DICHLOROPROPANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2991 TOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2941 CHLOROFORM	19-JUL-12	<	.5	ug/L
022020401G001216001	2943 BROMODICHLOROMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2966 p-CHLOROTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2965 o-CHLOROTOLUENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2246 HEXACHLOROBUTADIENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2408 DIBROMOMETHANE	19-JUL-12	<	.5	ug/L
022020401G001216001	2967 m-DICHLOROBENZENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2995 m-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001216001	2997 o-XYLENE	19-JUL-12	<	.5	ug/L
022020401G001005045001	2039 DI(2-ETHYLHEXYL) PHTHALATE	22-MAR-12	<	1	ug/L
022020401G001005045001	2050 ATRAZINE	22-MAR-12	<	.5	ug/L
022020401G001005045001	2045 METOLACHLOR	22-MAR-12	<	.5	ug/L
022020401G001005045001	2015 METHOXYCHLOR	22-MAR-12	<	.5	ug/L
022020401G001005045001	2035 DI(2-ETHYLHEXYL) ADIPATE	22-MAR-12	<	1.5	ug/L
022020401G001005045001	2077 PROPACHLOR (RAMROD)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2595 METRIBUZIN (SENCOR)	22-MAR-12	<	1.5	ug/L
022020401G001005045001	2356 ALDRIN	22-MAR-12	<	.5	ug/L
022020401G001005045001	2042 HEXACHLOROCYCLOPENTADIENE	22-MAR-12	<	.5	ug/L

PWSID: **0220204 GATEWAY VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELLS 1 & 2**

Ref Id	Contaminant	Sample Date		Result	Units
022020401G001005045001	2306 BENZO(a)PYRENE	22-MAR-12	<	.1	ug/L
022020401G001005045001	2051 ALACHLOR (LASSO)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2959 CHLORDANE	22-MAR-12	<	1	ug/L
022020401G001005045001	2067 HEPTACHLOR EPOXIDE	22-MAR-12	<	.1	ug/L
022020401G001005045001	2005 ENDRIN	22-MAR-12	<	.5	ug/L
022020401G001005045001	2070 DIELDRIN	22-MAR-12	<	.5	ug/L
022020401G001005045001	2274 HEXACHLOROBENZENE (HCB)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2010 BHC-GAMMA(LINDANE)	22-MAR-12	<	.1	ug/L
022020401G001005045001	2076 BUTACHLOR (MACHETE)	22-MAR-12	<	.5	ug/L
022020401G001005045001	2037 SIMAZINE	22-MAR-12	<	.5	ug/L
022020401G001005045001	2065 HEPTACHLOR	22-MAR-12	<	.2	ug/L
022020401G001E000152	4000 GROSS ALPHA	16-JUL-12	<	2	pCi/L
022020401G001E000152	4100 GROSS BETA	16-JUL-12	<	4	pCi/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220206001040018	CU90 COPPER 90th PERCENTILE	31-DEC-11	0	mg/L
0220206001040018	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020601G001003031002	1040 NITRATE	19-DEC-12	<	.2	mg/L
022020601G001003059001	1074 ANTIMONY	19-DEC-12	<	.0025	mg/L
022020601G001003059001	1010 BARIUM	19-DEC-12	<	.1	mg/L
022020601G001003059001	1015 CADMIUM	19-DEC-12	<	.0025	mg/L
022020601G001003059001	1085 THALLIUM	19-DEC-12	<	.001	mg/L
022020601G001003031002	1025 FLUORIDE	19-DEC-12		.11	mg/L
022020601104S00436	1040 NITRATE	16-JAN-12	<	1	mg/L
022020601G001E001254	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022020601G001003059001	1075 BERYLLIUM	19-DEC-12	<	.001	mg/L
022020601G001003059001	1020 CHROMIUM	19-DEC-12	<	.01	mg/L
022020601G001003032001	2977 1,1-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2968 o-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2984 TRICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2992 ETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2216 CHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2214 BROMOMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2412 1,3-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2420 1,2,3-TRICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2965 o-CHLOROTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2422 N-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2408 DIBROMOMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2967 m-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2251 METHYL-TERT-BUTYL-ETHER	19-DEC-12	<	.5	ug/L
022020601G001003032001	2969 p-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2251 METHYL-TERT-BUTYL-ETHER	19-DEC-12	<	.5	ug/L
022020601G001003032001	2976 VINYL CHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2991 TOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2941 CHLOROFORM	19-DEC-12		.8	ug/L
022020601G001003032001	2942 BROMOFORM	19-DEC-12	<	.5	ug/L
022020601G001003032001	2210 CHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2988 1,1,2,2-TETRACHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2993 BROMOBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2966 p-CHLOROTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2416 2,2-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2998 n-PROPYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2418 1,2,4-TRIMETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2962 p-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2428 SEC-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2982 CARBON TETRACHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2990 BENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2380 cis-1,2-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2981 1,1,1-TRICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2980 1,2-DICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2983 1,2-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2378 1,2,4-TRICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2964 METHYLENE CHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2985 1,1,2-TRICHLOROETHANE	19-DEC-12	<	.5	ug/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020601G001003032001	2944 DIBROMOCHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2943 BROMODICHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2978 1,1-DICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2248 NAPHTHALENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2994 ISOPROPYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2995 m-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2426 TERT-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2979 trans-1,2-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2989 MONOCHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2987 TETRACHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2996 STYRENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2955 XYLENES, TOTAL	19-DEC-12	<	.5	ug/L
022020601G001003032001	2413 1,3-DICHLOROPROPENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2410 1,1-DICHLOROPROPENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2246 HEXACHLOROBUTADIENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2424 1,3,5-TRIMETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2030 P-ISOPROPYLTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2218 TRICHLOROFLUOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2414 1,2,3-TRICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2997 o-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2430 BROMOCHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2986 1,1,1,2-TETRACHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2212 DICHLORODIFLUOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2015 METHOXYCHLOR	19-DEC-12	<	.5	ug/L
022020601G001003032001	2010 BHC-GAMMA(LINDANE)	19-DEC-12	<	.1	ug/L
022020601G001003032001	2042 HEXACHLOROCYCLOPENTADIENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2105 2,4-D	19-DEC-12	<	.5	ug/L
022020601G001003032001	2066 3-HYDROXYCARBOFURAN	19-DEC-12	<	1	ug/L
022020601G001003032001	2440 DICAMBA	19-DEC-12	<	.5	ug/L
022020601G001003032001	2595 METRIBUZIN (SENCOR)	19-DEC-12	<	1.5	ug/L
022020601G001003032001	2070 DIELDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2356 ALDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2274 HEXACHLOROBENZENE (HCB)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2044 ALDICARB SULFONE	19-DEC-12	<	1	ug/L
022020601G001003032001	2047 ALDICARB	19-DEC-12	<	1	ug/L
022020601G001003032001	2931 1,2-DIBROMO-3-CHLOROPROPANE	19-DEC-12	<	.01	ug/L
022020601G001003032001	2306 BENZO(a)PYRENE	19-DEC-12	<	.1	ug/L
022020601G001003032001	2039 DI(2-ETHYLHEXYL) PHTHALATE	19-DEC-12	<	1	ug/L
022020601G001003032001	2035 DI(2-ETHYLHEXYL) ADIPATE	19-DEC-12	<	1.5	ug/L
022020601G001003032001	2031 DALAPON	19-DEC-12	<	.5	ug/L
022020601G001003032001	2041 DINOSEB	19-DEC-12	<	.5	ug/L
022020601G001003032001	2326 PENTACHLOROPHENOL	19-DEC-12	<	.05	ug/L
022020601G001003032001	2076 BUTACHLOR (MACHETE)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2045 METOLACHLOR	19-DEC-12	<	.5	ug/L
022020601G001003032001	2050 ATRAZINE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2051 ALACHLOR (LASSO)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2067 HEPTACHLOR EPOXIDE	19-DEC-12	<	.1	ug/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020601G001003032001	2021 CARBARYL	19-DEC-12	<	1	ug/L
022020601G001003032001	2046 CARBOFURAN	19-DEC-12	<	1	ug/L
022020601G001003032001	2036 OXAMYL (VYDATE)	19-DEC-12	<	1	ug/L
022020601G001003032001	2111 2,4,5-T	19-DEC-12	<	.5	ug/L
022020601G001003032001	2040 PICLORAM	19-DEC-12	<	.5	ug/L
022020601G001003032001	2110 2,4,5-TP (SILVEX)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2005 ENDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2043 ALDICARB SULFOXIDE	19-DEC-12	<	1	ug/L
022020601G001003032001	2946 ETHYLENE DIBROMIDE (EDB)	19-DEC-12	<	.01	ug/L
022020601G001003032001	2022 METHOMYL	19-DEC-12	<	1	ug/L
022020601G001003032001	2037 SIMAZINE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2077 PROPACHLOR (RAMROD)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2959 CHLORDANE	19-DEC-12	<	1	ug/L
022020601G001003032001	2065 HEPTACHLOR	19-DEC-12	<	.2	ug/L
022020601G001003059001	1035 MERCURY	19-DEC-12	<	.0005	mg/L
022020601G001003059001	1045 SELENIUM	19-DEC-12	<	.025	mg/L
022020601G001E001254	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022020601G001E001254	4030 RADIUM-228	19-DEC-12	<	.8	pCi/L
022020601G001003059001	1005 ARSENIC	19-DEC-12	<	.002	mg/L
022020601G001003059001	1036 NICKEL	19-DEC-12	<	.05	mg/L
022020601G001003059001	1052 SODIUM	19-DEC-12		33.1	mg/L
022020601G001003031002	1040 NITRATE	19-DEC-12	<	.2	mg/L
022020601G001003031002	1025 FLUORIDE	19-DEC-12		.11	mg/L
022020601G001003059001	1074 ANTIMONY	19-DEC-12	<	.0025	mg/L
022020601G001003059001	1010 BARIUM	19-DEC-12	<	.1	mg/L
022020601G001003059001	1015 CADMIUM	19-DEC-12	<	.0025	mg/L
022020601G001003059001	1085 THALLIUM	19-DEC-12	<	.001	mg/L
022020601G001003059001	1075 BERYLLIUM	19-DEC-12	<	.001	mg/L
022020601G001003059001	1020 CHROMIUM	19-DEC-12	<	.01	mg/L
022020601G001E001254	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022020601G001003032001	2977 1,1-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2968 o-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2984 TRICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2992 ETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2214 BROMOMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2216 CHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2412 1,3-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2965 o-CHLOROTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2420 1,2,3-TRICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2422 N-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2408 DIBROMOMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2967 m-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2251 METHYL-TERT-BUTYL-ETHER	19-DEC-12	<	.5	ug/L
022020601G001003032001	2251 METHYL-TERT-BUTYL-ETHER	19-DEC-12	<	.5	ug/L
022020601G001003032001	2969 p-DICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2976 VINYL CHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2991 TOLUENE	19-DEC-12	<	.5	ug/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020601G001003032001	2210 CHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2941 CHLOROFORM	19-DEC-12		.8	ug/L
022020601G001003032001	2942 BROMOFORM	19-DEC-12	<	.5	ug/L
022020601G001003032001	2988 1,1,2,2-TETRACHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2966 p-CHLOROTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2416 2,2-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2993 BROMOBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2998 n-PROPYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2418 1,2,4-TRIMETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2962 p-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2428 SEC-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2990 BENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2982 CARBON TETRACHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2981 1,1,1-TRICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2980 1,2-DICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2380 cis-1,2-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2983 1,2-DICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2943 BROMODICHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2985 1,1,2-TRICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2378 1,2,4-TRICHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2964 METHYLENE CHLORIDE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2944 DIBROMOCHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2978 1,1-DICHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2994 ISOPROPYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2248 NAPHTHALENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2995 m-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2426 TERT-BUTYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2979 trans-1,2-DICHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2989 MONOCHLOROBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2987 TETRACHLOROETHYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2996 STYRENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2955 XYLENES, TOTAL	19-DEC-12	<	.5	ug/L
022020601G001003032001	2410 1,1-DICHLOROPROPENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2413 1,3-DICHLOROPROPENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2218 TRICHLOROFLUOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2414 1,2,3-TRICHLOROPROPANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2246 HEXACHLOROBUTADIENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2030 P-ISOPROPYLTOLUENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2424 1,3,5-TRIMETHYLBENZENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2430 BROMOCHLOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2212 DICHLORODIFLUOROMETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2997 o-XYLENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2986 1,1,1,2-TETRACHLOROETHANE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2042 HEXACHLOROCYCLOPENTADIENE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2010 BHC-GAMMA(LINDANE)	19-DEC-12	<	.1	ug/L
022020601G001003032001	2015 METHOXYCHLOR	19-DEC-12	<	.5	ug/L
022020601G001003032001	2066 3-HYDROXYCARBOFURAN	19-DEC-12	<	1	ug/L

PWSID: **0220206 PINE TREE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020601G001003032001	2440 DICAMBA	19-DEC-12	<	.5	ug/L
022020601G001003032001	2105 2,4-D	19-DEC-12	<	.5	ug/L
022020601G001003032001	2595 METRIBUZIN (SENCOR)	19-DEC-12	<	1.5	ug/L
022020601G001003032001	2070 DIELDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2356 ALDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2274 HEXACHLOROBENZENE (HCB)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2044 ALDICARB SULFONE	19-DEC-12	<	1	ug/L
022020601G001003032001	2047 ALDICARB	19-DEC-12	<	1	ug/L
022020601G001003032001	2931 1,2-DIBROMO-3-CHLOROPROPANE	19-DEC-12	<	.01	ug/L
022020601G001003032001	2039 DI(2-ETHYLHEXYL) PHTHALATE	19-DEC-12	<	1	ug/L
022020601G001003032001	2035 DI(2-ETHYLHEXYL) ADIPATE	19-DEC-12	<	1.5	ug/L
022020601G001003032001	2306 BENZO(a)PYRENE	19-DEC-12	<	.1	ug/L
022020601G001003032001	2031 DALAPON	19-DEC-12	<	.5	ug/L
022020601G001003032001	2326 PENTACHLOROPHENOL	19-DEC-12	<	.05	ug/L
022020601G001003032001	2041 DINOSEB	19-DEC-12	<	.5	ug/L
022020601G001003032001	2050 ATRAZINE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2051 ALACHLOR (LASSO)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2076 BUTACHLOR (MACHETE)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2045 METOLACHLOR	19-DEC-12	<	.5	ug/L
022020601G001003032001	2067 HEPTACHLOR EPOXIDE	19-DEC-12	<	.1	ug/L
022020601G001003032001	2021 CARBARYL	19-DEC-12	<	1	ug/L
022020601G001003032001	2046 CARBOFURAN	19-DEC-12	<	1	ug/L
022020601G001003032001	2036 OXAMYL (VYDATE)	19-DEC-12	<	1	ug/L
022020601G001003032001	2110 2,4,5-TP (SILVEX)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2111 2,4,5-T	19-DEC-12	<	.5	ug/L
022020601G001003032001	2040 PICLORAM	19-DEC-12	<	.5	ug/L
022020601G001003032001	2005 ENDRIN	19-DEC-12	<	.5	ug/L
022020601G001003032001	2043 ALDICARB SULFOXIDE	19-DEC-12	<	1	ug/L
022020601G001003032001	2946 ETHYLENE DIBROMIDE (EDB)	19-DEC-12	<	.01	ug/L
022020601G001003032001	2022 METHOMYL	19-DEC-12	<	1	ug/L
022020601G001003032001	2037 SIMAZINE	19-DEC-12	<	.5	ug/L
022020601G001003032001	2077 PROPACHLOR (RAMROD)	19-DEC-12	<	.5	ug/L
022020601G001003032001	2959 CHLORDANE	19-DEC-12	<	1	ug/L
022020601G001003032001	2065 HEPTACHLOR	19-DEC-12	<	.2	ug/L
022020601G001E001254	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022020601G001003059001	1045 SELENIUM	19-DEC-12	<	.025	mg/L
022020601G001003059001	1035 MERCURY	19-DEC-12	<	.0005	mg/L
022020601G001E001254	4030 RADIUM-228	19-DEC-12	<	.8	pCi/L
022020601G001003059001	1005 ARSENIC	19-DEC-12	<	.002	mg/L
022020601G001003059001	1036 NICKEL	19-DEC-12	<	.05	mg/L
022020601G001003059001	1052 SODIUM	19-DEC-12		33.1	mg/L

PWSID: **0220209 OAK RIDGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220209001040008	CU90 COPPER 90th PERCENTILE	31-DEC-11	0	mg/L
0220209001040008	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

PWSID: **0220209 OAK RIDGE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020901104OAK RIDGE	1040 NITRATE	20-DEC-12	<	1	mg/L
022020901G001005655001	2990 BENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2251 METHYL-TERT-BUTYL-ETHER	17-JUN-10	<	.5	ug/L
022020901G001005655001	2251 METHYL-TERT-BUTYL-ETHER	17-JUN-10	<	.5	ug/L
022020901G001005655001	2969 p-DICHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2976 VINYL CHLORIDE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2941 CHLOROFORM	17-JUN-10	<	.5	ug/L
022020901G001005655001	2943 BROMODICHLOROMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2978 1,1-DICHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2216 CHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2416 2,2-DICHLOROPROPANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2965 o-CHLOROTOLUENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2414 1,2,3-TRICHLOROPROPANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2030 P-ISOPROPYLTOLUENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2967 m-DICHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2986 1,1,1,2-TETRACHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2979 trans-1,2-DICHLOROETHYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2981 1,1,1-TRICHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2992 ETHYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2991 TOLUENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2989 MONOCHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2378 1,2,4-TRICHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2210 CHLOROMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2413 1,3-DICHLOROPROPENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2993 BROMOBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2966 p-CHLOROTOLUENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2418 1,2,4-TRIMETHYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2422 N-BUTYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2998 n-PROPYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2420 1,2,3-TRICHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2218 TRICHLOROFLUOROMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2995 m-XYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2962 p-XYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2980 1,2-DICHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2380 cis-1,2-DICHLOROETHYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2984 TRICHLOROETHYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2983 1,2-DICHLOROPROPANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2996 STYRENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2955 XYLENES, TOTAL	17-JUN-10	<	.5	ug/L
022020901G001005655001	2942 BROMOFORM	17-JUN-10	<	.5	ug/L
022020901G001005655001	2988 1,1,2,2-TETRACHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2248 NAPHTHALENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2424 1,3,5-TRIMETHYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2994 ISOPROPYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2246 HEXACHLOROBUTADIENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2997 o-XYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2212 DICHLORODIFLUOROMETHANE	17-JUN-10	<	.5	ug/L

PWSID: **0220209 OAK RIDGE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022020901G001005655001	2977 1,1-DICHLOROETHYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2982 CARBON TETRACHLORIDE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2987 TETRACHLOROETHYLENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2968 o-DICHLOROBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2985 1,1,2-TRICHLOROETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2964 METHYLENE CHLORIDE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2214 BROMOMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2944 DIBROMOCHLOROMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2410 1,1-DICHLOROPROPENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2412 1,3-DICHLOROPROPANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2430 BROMOCHLOROMETHANE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2428 SEC-BUTYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2426 TERT-BUTYLBENZENE	17-JUN-10	<	.5	ug/L
022020901G001005655001	2408 DIBROMOMETHANE	17-JUN-10	<	.5	ug/L
022020901G001E001255	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022020901G001E001255	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022020901G001E001255	4030 RADIUM-228	19-DEC-12	<	.7	pCi/L
0220209011104OR041111	1015 CADMIUM	11-APR-11	<	.0005	mg/L
0220209011104OR041111	1020 CHROMIUM	11-APR-11	<	.001	mg/L
0220209011104OR041111	1074 ANTIMONY	11-APR-11	<	.002	mg/L
0220209011104OR041111	1075 BERYLLIUM	11-APR-11	<	.0002	mg/L
0220209011104OR041111	1036 NICKEL	11-APR-11	<	.005	mg/L
0220209011104OAK RIDGE	1040 NITRATE	20-DEC-12	<	1	mg/L
0220209011104OR041111	1025 FLUORIDE	11-APR-11		.18	mg/L
0220209011104OR041111	1052 SODIUM	11-APR-11		74	mg/L
0220209011104OR041111	1010 BARIUM	11-APR-11	<	.5	mg/L
0220209011104OR041111	1035 MERCURY	11-APR-11	<	.0002	mg/L
0220209011104OR041111	1045 SELENIUM	11-APR-11	<	.005	mg/L
0220209011104OR041111	1085 THALLIUM	11-APR-11	<	.001	mg/L
0220209011104OR041111	1005 ARSENIC	11-APR-11		.001	mg/L
022020901G001E001255	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022020901G001E001255	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022020901G001E001255	4030 RADIUM-228	19-DEC-12	<	.7	pCi/L

PWSID: **0220212 HARBOUR LIGHT ESTATES COMMUNITY**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220212001040025	CU90 COPPER 90th PERCENTILE	31-DEC-12	3.79	mg/L
0220212001040025	PB90 LEAD 90th PERCENTILE	31-DEC-12	.003	mg/L

PWSID: **0220212 HARBOUR LIGHT ESTATES COMMUNITY**

Plant Id: **01 PUMPHOUSE WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021201G001E000187	4100 GROSS BETA	26-JUL-12	<	4	pCi/L
022021201G001E000187	4030 RADIUM-228	26-JUL-12	<	1	pCi/L
022021201G001E000187	4000 GROSS ALPHA	26-JUL-12	<	2	pCi/L
022021201G001003186001	2251 METHYL-TERT-BUTYL-ETHER	07-DEC-11	<	.5	ug/L
022021201G001003186001	2251 METHYL-TERT-BUTYL-ETHER	07-DEC-11	<	.5	ug/L
022021201G001003186001	2981 1,1,1-TRICHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2968 o-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2976 VINYL CHLORIDE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2987 TETRACHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2996 STYRENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2941 CHLOROFORM	07-DEC-11		.6	ug/L
022021201G001003186001	2964 METHYLENE CHLORIDE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2978 1,1-DICHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2416 2,2-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2413 1,3-DICHLOROPROPENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2993 BROMOBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2246 HEXACHLOROBUTADIENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2218 TRICHLOROFLUOROMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2414 1,2,3-TRICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2030 P-ISOPROPYLTOLUENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2986 1,1,1,2-TETRACHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2969 p-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2982 CARBON TETRACHLORIDE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2983 1,2-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2380 cis-1,2-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2985 1,1,2-TRICHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2378 1,2,4-TRICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2216 CHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2248 NAPHTHALENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2422 N-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2420 1,2,3-TRICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2212 DICHLORODIFLUOROMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2990 BENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2979 trans-1,2-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2984 TRICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2991 TOLUENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2955 XYLENES, TOTAL	07-DEC-11	<	.5	ug/L
022021201G001003186001	2992 ETHYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2214 BROMOMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2410 1,1-DICHLOROPROPENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2418 1,2,4-TRIMETHYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2424 1,3,5-TRIMETHYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2426 TERT-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2995 m-XYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2962 p-XYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2408 DIBROMOMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2430 BROMOCHLOROMETHANE	07-DEC-11	<	.5	ug/L

PWSID: **0220212 HARBOUR LIGHT ESTATES COMMUNITY**

Plant Id: **01 PUMPHOUSE WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021201G001003186001	2967 m-DICHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2428 SEC-BUTYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2980 1,2-DICHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2977 1,1-DICHLOROETHYLENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2989 MONOCHLOROBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2943 BROMODICHLOROMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2210 CHLOROMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2944 DIBROMOCHLOROMETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2942 BROMOFORM	07-DEC-11	<	.5	ug/L
022021201G001003186001	2988 1,1,2,2-TETRACHLOROETHANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2966 p-CHLOROTOLUENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2965 o-CHLOROTOLUENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2412 1,3-DICHLOROPROPANE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2994 ISOPROPYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2998 n-PROPYLBENZENE	07-DEC-11	<	.5	ug/L
022021201G001003186001	2997 o-XYLENE	07-DEC-11	<	.5	ug/L
022021201G001A980748	2042 HEXACHLOROCYCLOPENTADIENE	10-APR-08	<	.5	ug/L
022021201G001A980748	2931 1,2-DIBROMO-3-CHLOROPROPANE	10-APR-08	<	.01	ug/L
022021201G001A980748	2021 CARBARYL	10-APR-08	<	5	ug/L
022021201G001A980748	2046 CARBOFURAN	10-APR-08	<	5	ug/L
022021201G001A980748	2066 3-HYDROXYCARBOFURAN	10-APR-08	<	5	ug/L
022021201G001A980748	2036 OXAMYL (VYDATE)	10-APR-08	<	5	ug/L
022021201G001A980748	2111 2,4,5-T	10-APR-08	<	.1	ug/L
022021201G001A980748	2110 2,4,5-TP (SILVEX)	10-APR-08	<	.05	ug/L
022021201G001A980748	2077 PROPACHLOR (RAMROD)	10-APR-08	<	.5	ug/L
022021201G001A980748	2595 METRIBUZIN (SENCOR)	10-APR-08	<	1.5	ug/L
022021201G001A980748	2045 METOLACHLOR	10-APR-08	<	.5	ug/L
022021201G001A980748	2037 SIMAZINE	10-APR-08	<	.5	ug/L
022021201G001A980748	2005 ENDRIN	10-APR-08	<	.5	ug/L
022021201G001A980748	2356 ALDRIN	10-APR-08	<	.5	ug/L
022021201G001A980748	2065 HEPTACHLOR	10-APR-08	<	.2	ug/L
022021201G001A980748	2010 BHC-GAMMA(LINDANE)	10-APR-08	<	.1	ug/L
022021201G001A980748	2039 DI(2-ETHYLHEXYL) PHTHALATE	10-APR-08		.67	ug/L
022021201G001A980748	2031 DALAPON	10-APR-08	<	.1	ug/L
022021201G001A980748	2326 PENTACHLOROPHENOL	10-APR-08	<	.01	ug/L
022021201G001A980748	2041 DINOSEB	10-APR-08	<	.1	ug/L
022021201G001A980748	2959 CHLORDANE	10-APR-08	<	1	ug/L
022021201G001A980748	2015 METHOXYCHLOR	10-APR-08	<	.5	ug/L
022021201G001A980748	2040 PICLORAM	10-APR-08	<	.1	ug/L
022021201G001A980748	2050 ATRAZINE	10-APR-08	<	.5	ug/L
022021201G001A980748	2076 BUTACHLOR (MACHETE)	10-APR-08	<	.5	ug/L
022021201G001A980748	2070 DIELDRIN	10-APR-08	<	.5	ug/L
022021201G001A980748	2274 HEXACHLOROBENZENE (HCB)	10-APR-08	<	.5	ug/L
022021201G001A980748	2067 HEPTACHLOR EPOXIDE	10-APR-08	<	.1	ug/L
022021201G001A980748	2043 ALDICARB SULFOXIDE	10-APR-08	<	1.5	ug/L
022021201G001A980748	2035 DI(2-ETHYLHEXYL) ADIPATE	10-APR-08	<	1.5	ug/L
022021201G001A980748	2946 ETHYLENE DIBROMIDE (EDB)	10-APR-08	<	.01	ug/L

PWSID: **0220212 HARBOUR LIGHT ESTATES COMMUNITY**

Plant Id: **01 PUMPHOUSE WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021201G001A980748	2022 METHOMYL	10-APR-08	<	5	ug/L
022021201G001A980748	2306 BENZO(a)PYRENE	10-APR-08	<	.1	ug/L
022021201G001A980748	2105 2,4-D	10-APR-08	<	.1	ug/L
022021201G001A980748	2440 DICAMBA	10-APR-08	<	.05	ug/L
022021201G001A980748	2051 ALACHLOR (LASSO)	10-APR-08	<	.5	ug/L
022021201G001A980748	2044 ALDICARB SULFONE	10-APR-08	<	1	ug/L
022021201G001A980748	2047 ALDICARB	10-APR-08	<	1.5	ug/L
022021201G001E12003207	1010 BARIUM	07-DEC-11	<	.1	mg/L
022021201G001E12003207	1015 CADMIUM	07-DEC-11	<	.0025	mg/L
022021201G001E12003207	1035 MERCURY	07-DEC-11	<	.0005	mg/L
022021201G001E12003207	1085 THALLIUM	07-DEC-11	<	.001	mg/L
022021201104S00450	1040 NITRATE	18-JAN-12		1.1	mg/L
022021201G001E000187	4100 GROSS BETA	26-JUL-12	<	4	pCi/L
022021201G001E12003207	1075 BERYLLIUM	07-DEC-11	<	.001	mg/L
022021201G001E12003167	1025 FLUORIDE	07-DEC-11	<	.1	mg/L
022021201G001004324003	1041 NITRITE	06-APR-10	<	.01	mg/L
022021201G001E000187	4030 RADIUM-228	26-JUL-12	<	1	pCi/L
022021201G001E12003207	1052 SODIUM	07-DEC-11		7.6	mg/L
022021201G001E000187	4000 GROSS ALPHA	26-JUL-12	<	2	pCi/L
022021201G001E12003207	1074 ANTIMONY	07-DEC-11	<	.0025	mg/L
022021201G001E12003207	1005 ARSENIC	07-DEC-11	<	.002	mg/L
022021201G001E12003207	1020 CHROMIUM	07-DEC-11	<	.01	mg/L
022021201G001E12003207	1036 NICKEL	07-DEC-11	<	.05	mg/L
022021201G001E12003207	1045 SELENIUM	07-DEC-11	<	.025	mg/L
022021201104S00450	1040 NITRATE	18-JAN-12		1.1	mg/L

Plant Id: **02 PUMPHOUSE WELL 2**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220213 COUNTRY VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220213001040010	CU90 COPPER 90th PERCENTILE	31-DEC-11	.05	mg/L
0220213001040010	PB90 LEAD 90th PERCENTILE	31-DEC-11	.012	mg/L

PWSID: **0220213 COUNTRY VILLAGE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022021301G001E001253	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022021301G001E001253	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022021301G001003058001	1010 BARIUM	19-DEC-12	<	.1	mg/L
022021301G001003058001	1045 SELENIUM	19-DEC-12	<	.025	mg/L
022021301G001003031001	1025 FLUORIDE	19-DEC-12		.11	mg/L
022021301G001003058001	1052 SODIUM	19-DEC-12		30.7	mg/L
022021301G001003058001	1020 CHROMIUM	19-DEC-12	<	.01	mg/L
022021301G0013417007	2990 BENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2980 1,2-DICHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2977 1,1-DICHLOROETHYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2380 cis-1,2-DICHLOROETHYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2983 1,2-DICHLOROPROPANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2996 STYRENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2991 TOLUENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2989 MONOCHLOROBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2943 BROMODICHLOROMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2216 CHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2412 1,3-DICHLOROPROPANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2965 o-CHLOROTOLUENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2248 NAPHTHALENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2408 DIBROMOMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2430 BROMOCHLOROMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2030 P-ISOPROPYLTOLUENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2995 m-XYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2982 CARBON TETRACHLORIDE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2976 VINYL CHLORIDE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2981 1,1,1-TRICHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2992 ETHYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2955 XYLENES, TOTAL	15-DEC-11	<	.5	ug/L
022021301G0013417007	2941 CHLOROFORM	15-DEC-11		1.8	ug/L
022021301G0013417007	2942 BROMOFORM	15-DEC-11	<	.5	ug/L
022021301G0013417007	2214 BROMOMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2966 p-CHLOROTOLUENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2416 2,2-DICHLOROPROPANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2418 1,2,4-TRIMETHYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2246 HEXACHLOROBUTADIENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2998 n-PROPYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2414 1,2,3-TRICHLOROPROPANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2962 p-XYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2428 SEC-BUTYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2967 m-DICHLOROBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2251 METHYL-TERT-BUTYL-ETHER	15-DEC-11	<	.5	ug/L
022021301G0013417007	2251 METHYL-TERT-BUTYL-ETHER	15-DEC-11	<	.5	ug/L
022021301G0013417007	2969 p-DICHLOROBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2979 trans-1,2-DICHLOROETHYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2968 o-DICHLOROBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2378 1,2,4-TRICHLOROBENZENE	15-DEC-11	<	.5	ug/L

PWSID: **0220213 COUNTRY VILLAGE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022021301G0013417007	2210 CHLOROMETHANE	15-DEC-11		1.4	ug/L
022021301G0013417007	2410 1,1-DICHLOROPROPENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2978 1,1-DICHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2422 N-BUTYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2218 TRICHLOROFLUOROMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2994 ISOPROPYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2997 o-XYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2984 TRICHLOROETHYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2987 TETRACHLOROETHYLENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2985 1,1,2-TRICHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2964 METHYLENE CHLORIDE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2944 DIBROMOCHLOROMETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2988 1,1,2,2-TETRACHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2413 1,3-DICHLOROPROPENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2993 BROMOBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2420 1,2,3-TRICHLOROBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2424 1,3,5-TRIMETHYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2426 TERT-BUTYLBENZENE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2986 1,1,1,2-TETRACHLOROETHANE	15-DEC-11	<	.5	ug/L
022021301G0013417007	2212 DICHLORODIFLUOROMETHANE	15-DEC-11	<	.5	ug/L
022021301G001A990689	2010 BHC-GAMMA(LINDANE)	03-DEC-08	<	.1	ug/L
022021301G001A990689	2931 1,2-DIBROMO-3-CHLOROPROPANE	03-DEC-08	<	.04	ug/L
022021301G001A990689	2046 CARBOFURAN	03-DEC-08	<	5	ug/L
022021301G001A990689	2031 DALAPON	03-DEC-08	<	.1	ug/L
022021301G001A990689	2040 PICLORAM	03-DEC-08	<	.1	ug/L
022021301G001A990689	2070 DIELDRIN	03-DEC-08	<	.5	ug/L
022021301G001A990689	2959 CHLORDANE	03-DEC-08	<	1	ug/L
022021301G001A990689	2047 ALDICARB	03-DEC-08	<	1.5	ug/L
022021301G001A990689	2067 HEPTACHLOR EPOXIDE	03-DEC-08	<	.1	ug/L
022021301G001A990689	2043 ALDICARB SULFOXIDE	03-DEC-08	<	1.5	ug/L
022021301G001A990689	2015 METHOXYCHLOR	03-DEC-08	<	.5	ug/L
022021301G001A990689	2021 CARBARYL	03-DEC-08	<	5	ug/L
022021301G001A990689	2105 2,4-D	03-DEC-08	<	.1	ug/L
022021301G001A990689	2036 OXAMYL (VYDATE)	03-DEC-08	<	5	ug/L
022021301G001A990689	2326 PENTACHLOROPHENOL	03-DEC-08	<	.01	ug/L
022021301G001A990689	2041 DINOSEB	03-DEC-08	<	.1	ug/L
022021301G001A990689	2440 DICAMBA	03-DEC-08	<	.05	ug/L
022021301G001A990689	2111 2,4,5-T	03-DEC-08	<	.1	ug/L
022021301G001A990689	2042 HEXACHLOROCYCLOPENTADIENE	03-DEC-08	<	.5	ug/L
022021301G001A990689	2039 DI(2-ETHYLHEXYL) PHTHALATE	03-DEC-08		.59	ug/L
022021301G001A990689	2035 DI(2-ETHYLHEXYL) ADIPATE	03-DEC-08	<	1.5	ug/L
022021301G001A990689	2022 METHOMYL	03-DEC-08	<	5	ug/L
022021301G001A990689	2066 3-HYDROXYCARBOFURAN	03-DEC-08	<	5	ug/L
022021301G001A990689	2110 2,4,5-TP (SILVEX)	03-DEC-08	<	.05	ug/L
022021301G001A990689	2077 PROPACHLOR (RAMROD)	03-DEC-08	<	.5	ug/L
022021301G001A990689	2045 METOLACHLOR	03-DEC-08	<	.5	ug/L
022021301G001A990689	2050 ATRAZINE	03-DEC-08	<	.5	ug/L

PWSID: **0220213 COUNTRY VILLAGE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022021301G001A990689	2356 ALDRIN	03-DEC-08	<	.5	ug/L
022021301G001A990689	2037 SIMAZINE	03-DEC-08	<	.5	ug/L
022021301G001A990689	2274 HEXACHLOROBENZENE (HCB)	03-DEC-08	<	.5	ug/L
022021301G001A990689	2946 ETHYLENE DIBROMIDE (EDB)	03-DEC-08	<	.01	ug/L
022021301G001A990689	2306 BENZO(a)PYRENE	03-DEC-08	<	.1	ug/L
022021301G001A990689	2051 ALACHLOR (LASSO)	03-DEC-08	<	.5	ug/L
022021301G001A990689	2595 METRIBUZIN (SENCOR)	03-DEC-08	<	1.5	ug/L
022021301G001A990689	2076 BUTACHLOR (MACHETE)	03-DEC-08	<	.5	ug/L
022021301G001A990689	2065 HEPTACHLOR	03-DEC-08	<	.2	ug/L
022021301G001A990689	2005 ENDRIN	03-DEC-08	<	.5	ug/L
022021301G001A990689	2044 ALDICARB SULFONE	03-DEC-08	<	1	ug/L
022021301G001003031001	1040 NITRATE	19-DEC-12	<	.2	mg/L
022021301G001003058001	1074 ANTIMONY	19-DEC-12	<	.0025	mg/L
022021301G001003058001	1015 CADMIUM	19-DEC-12	<	.0025	mg/L
022021301G001003058001	1035 MERCURY	19-DEC-12	<	.0005	mg/L
022021301G001003058001	1036 NICKEL	19-DEC-12	<	.05	mg/L
022021301G001003058001	1085 THALLIUM	19-DEC-12	<	.001	mg/L
022021301G001E001253	4030 RADIUM-228	19-DEC-12	<	.8	pCi/L
022021301G001003058001	1005 ARSENIC	19-DEC-12		.004	mg/L
022021301G001003058001	1075 BERYLLIUM	19-DEC-12	<	.001	mg/L
022021301G001E001253	4000 GROSS ALPHA	19-DEC-12	<	2	pCi/L
022021301G001E001253	4100 GROSS BETA	19-DEC-12	<	4	pCi/L
022021301G001003031001	1025 FLUORIDE	19-DEC-12		.11	mg/L
022021301G001003058001	1010 BARIUM	19-DEC-12	<	.1	mg/L
022021301G001003058001	1045 SELENIUM	19-DEC-12	<	.025	mg/L
022021301G001003058001	1020 CHROMIUM	19-DEC-12	<	.01	mg/L
022021301G001003058001	1052 SODIUM	19-DEC-12		30.7	mg/L
022021301G001003058001	1036 NICKEL	19-DEC-12	<	.05	mg/L
022021301G001003058001	1085 THALLIUM	19-DEC-12	<	.001	mg/L
022021301G001003058001	1074 ANTIMONY	19-DEC-12	<	.0025	mg/L
022021301G001003058001	1015 CADMIUM	19-DEC-12	<	.0025	mg/L
022021301G001003058001	1035 MERCURY	19-DEC-12	<	.0005	mg/L
022021301G001003031001	1040 NITRATE	19-DEC-12	<	.2	mg/L
022021301104S00435	1040 NITRATE	16-JAN-12	<	1	mg/L
022021301G001E001253	4030 RADIUM-228	19-DEC-12	<	.8	pCi/L
022021301G001003058001	1005 ARSENIC	19-DEC-12		.004	mg/L
022021301G001003058001	1075 BERYLLIUM	19-DEC-12	<	.001	mg/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220216001040015	CU90 COPPER 90th PERCENTILE	31-DEC-11	.61	mg/L
0220216001040015	PB90 LEAD 90th PERCENTILE	31-DEC-11	.021	mg/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601104CH091812	1085 THALLIUM	18-SEP-12	<	.001	mg/L
022021601104CH091812	1010 BARIUM	18-SEP-12	<	.5	mg/L
022021601104S01249	1040 NITRATE	27-JUN-12		9.3	mg/L
022021601G001002927001	1045 SELENIUM	13-DEC-12	<	.025	mg/L
022021601G001002904001	1040 NITRATE	13-DEC-12		9.83	mg/L
02202160110402221	1040 NITRATE	06-DEC-12		10.5	mg/L
022021601104CH091812	1074 ANTIMONY	18-SEP-12	<	.002	mg/L
022021601104CH091812	1005 ARSENIC	18-SEP-12	<	.001	mg/L
022021601104CH091812	1015 CADMIUM	18-SEP-12	<	.0002	mg/L
022021601104CH091812	1035 MERCURY	18-SEP-12	<	.002	mg/L
022021601104CH091812	1075 BERYLLIUM	18-SEP-12	<	.0005	mg/L
022021601G001E001221	4000 GROSS ALPHA	13-DEC-12	<	2	pCi/L
022021601G001002927001	1005 ARSENIC	13-DEC-12	<	.002	mg/L
022021601G001002927001	1020 CHROMIUM	13-DEC-12	<	.01	mg/L
022021601G001002927001	1036 NICKEL	13-DEC-12	<	.05	mg/L
022021601G001002927001	1085 THALLIUM	13-DEC-12	<	.001	mg/L
022021601104S00484	1040 NITRATE	26-JAN-12		10.5	mg/L
022021601104S 00471	1040 NITRATE	18-JAN-12		11.2	mg/L
022021601G001002909001	2980 1,2-DICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2968 o-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2976 VINYL CHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2996 STYRENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2991 TOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2943 BROMODICHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2964 METHYLENE CHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2216 CHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2988 1,1,2,2-TETRACHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2965 o-CHLOROTOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2430 BROMOCHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2424 1,3,5-TRIMETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2995 m-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2986 1,1,1,2-TETRACHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-12	<	.5	ug/L
022021601G001002909001	2969 p-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2982 CARBON TETRACHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-12	<	.5	ug/L
022021601G001002909001	2977 1,1-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2979 trans-1,2-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2981 1,1,1-TRICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2380 cis-1,2-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2987 TETRACHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2955 XYLENES, TOTAL	13-DEC-12	<	.5	ug/L
022021601G001002909001	2992 ETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2214 BROMOMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2410 1,1-DICHLOROPROPENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2993 BROMOBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2966 p-CHLOROTOLUENE	13-DEC-12	<	.5	ug/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601G001002909001	2412 1,3-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2420 1,2,3-TRICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2418 1,2,4-TRIMETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2426 TERT-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2962 p-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2408 DIBROMOMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2984 TRICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2989 MONOCHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2983 1,2-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2210 CHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2944 DIBROMOCHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2416 2,2-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2248 NAPHTHALENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2998 n-PROPYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2414 1,2,3-TRICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2994 ISOPROPYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2997 o-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2030 P-ISOPROPYLTOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2990 BENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2378 1,2,4-TRICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2985 1,1,2-TRICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2941 CHLOROFORM	13-DEC-12	<	.5	ug/L
022021601G001002909001	2942 BROMOFORM	13-DEC-12	<	.5	ug/L
022021601G001002909001	2413 1,3-DICHLOROPROPENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2978 1,1-DICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2246 HEXACHLOROBUTADIENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2422 N-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2218 TRICHLOROFLUOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2428 SEC-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2967 m-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2212 DICHLORODIFLUOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2042 HEXACHLOROCYCLOPENTADIENE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-DEC-12	<	1	ug/L
022021601G001002905004	2046 CARBOFURAN	13-DEC-12	<	1	ug/L
022021601G001002905004	2306 BENZO(a)PYRENE	13-DEC-12	<	.1	ug/L
022021601G001002905004	2066 3-HYDROXYCARBOFURAN	13-DEC-12	<	1	ug/L
022021601G001002905004	2440 DICAMBA	13-DEC-12	<	.5	ug/L
022021601G001002905004	2051 ALACHLOR (LASSO)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2065 HEPTACHLOR	13-DEC-12	<	.2	ug/L
022021601G001002905004	2043 ALDICARB SULFOXIDE	13-DEC-12	<	1	ug/L
022021601G001002905004	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-DEC-12	<	.01	ug/L
022021601G001002905004	2015 METHOXYCHLOR	13-DEC-12	<	.5	ug/L
022021601G001002905004	2035 DI(2-ETHYLHEXYL) ADIPATE	13-DEC-12	<	1.5	ug/L
022021601G001002905004	2036 OXAMYL (VYDATE)	13-DEC-12	<	1	ug/L
022021601G001002905004	2031 DALAPON	13-DEC-12	<	.5	ug/L
022021601G001002905004	2105 2,4-D	13-DEC-12	<	.5	ug/L
022021601G001002905004	2111 2,4,5-T	13-DEC-12	<	.5	ug/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601G001002905004	2040 PICLORAM	13-DEC-12	<	.5	ug/L
022021601G001002905004	2076 BUTACHLOR (MACHETE)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2050 ATRAZINE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2356 ALDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2595 METRIBUZIN (SENCOR)	13-DEC-12	<	.15	ug/L
022021601G001002905004	2959 CHLORDANE	13-DEC-12	<	1	ug/L
022021601G001002905004	2010 BHC-GAMMA(LINDANE)	13-DEC-12	<	.1	ug/L
022021601G001002905004	2021 CARBARYL	13-DEC-12	<	1	ug/L
022021601G001002905004	2022 METHOMYL	13-DEC-12	<	1	ug/L
022021601G001002905004	2045 METOLACHLOR	13-DEC-12	<	.5	ug/L
022021601G001002905004	2044 ALDICARB SULFONE	13-DEC-12	<	1	ug/L
022021601G001002905004	2946 ETHYLENE DIBROMIDE (EDB)	13-DEC-12	<	.01	ug/L
022021601G001002905004	2326 PENTACHLOROPHENOL	13-DEC-12	<	.05	ug/L
022021601G001002905004	2041 DINOSEB	13-DEC-12	<	.5	ug/L
022021601G001002905004	2110 2,4,5-TP (SILVEX)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2037 SIMAZINE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2077 PROPACHLOR (RAMROD)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2067 HEPTACHLOR EPOXIDE	13-DEC-12	<	.1	ug/L
022021601G001002905004	2005 ENDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2070 DIELDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2047 ALDICARB	13-DEC-12	<	1	ug/L
022021601G001002905004	2274 HEXACHLOROBENZENE (HCB)	13-DEC-12	<	.5	ug/L
022021601G001002904001	1025 FLUORIDE	13-DEC-12	<	.1	mg/L
022021601G001002927001	1074 ANTIMONY	13-DEC-12	<	.0025	mg/L
022021601G001002927001	1010 BARIUM	13-DEC-12		.15	mg/L
022021601G001002927001	1015 CADMIUM	13-DEC-12	<	.0025	mg/L
022021601G001002927001	1035 MERCURY	13-DEC-12	<	.0005	mg/L
022021601G001E001221	4100 GROSS BETA	13-DEC-12	<	4	pCi/L
022021601G001E001221	4030 RADIUM-228	13-DEC-12	<	.8	pCi/L
022021601G001002927001	1052 SODIUM	13-DEC-12		7.7	mg/L
022021601G001002927001	1075 BERYLLIUM	13-DEC-12	<	.001	mg/L
022021601G001002904001	1040 NITRATE	13-DEC-12		9.83	mg/L
022021601G001002927001	1045 SELENIUM	13-DEC-12	<	.025	mg/L
022021601G001002927001	1005 ARSENIC	13-DEC-12	<	.002	mg/L
022021601G001002927001	1020 CHROMIUM	13-DEC-12	<	.01	mg/L
022021601G001002927001	1036 NICKEL	13-DEC-12	<	.05	mg/L
022021601G001002927001	1085 THALLIUM	13-DEC-12	<	.001	mg/L
022021601G001E001221	4000 GROSS ALPHA	13-DEC-12	<	2	pCi/L
022021601G001002909001	2980 1,2-DICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2968 o-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2976 VINYL CHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2991 TOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2964 METHYLENE CHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2996 STYRENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2943 BROMODICHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2988 1,1,2,2-TETRACHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2216 CHLOROETHANE	13-DEC-12	<	.5	ug/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601G001002909001	2965 o-CHLOROTOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2424 1,3,5-TRIMETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2995 m-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2430 BROMOCHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2986 1,1,1,2-TETRACHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-12	<	.5	ug/L
022021601G001002909001	2251 METHYL-TERT-BUTYL-ETHER	13-DEC-12	<	.5	ug/L
022021601G001002909001	2977 1,1-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2969 p-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2982 CARBON TETRACHLORIDE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2979 trans-1,2-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2981 1,1,1-TRICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2380 cis-1,2-DICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2987 TETRACHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2955 XYLENES, TOTAL	13-DEC-12	<	.5	ug/L
022021601G001002909001	2992 ETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2410 1,1-DICHLOROPROPENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2214 BROMOMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2966 p-CHLOROTOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2412 1,3-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2993 BROMOBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2420 1,2,3-TRICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2418 1,2,4-TRIMETHYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2962 p-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2408 DIBROMOMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2426 TERT-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2984 TRICHLOROETHYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2989 MONOCHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2983 1,2-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2210 CHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2944 DIBROMOCHLOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2416 2,2-DICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2248 NAPHTHALENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2998 n-PROPYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2414 1,2,3-TRICHLOROPROPANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2994 ISOPROPYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2997 o-XYLENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2030 P-ISOPROPYLTOLUENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2990 BENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2941 CHLOROFORM	13-DEC-12	<	.5	ug/L
022021601G001002909001	2942 BROMOFORM	13-DEC-12	<	.5	ug/L
022021601G001002909001	2985 1,1,2-TRICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2378 1,2,4-TRICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2978 1,1-DICHLOROETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2413 1,3-DICHLOROPROPENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2422 N-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2218 TRICHLOROFLUOROMETHANE	13-DEC-12	<	.5	ug/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601G001002909001	2246 HEXACHLOROBUTADIENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2212 DICHLORODIFLUOROMETHANE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2428 SEC-BUTYLBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002909001	2967 m-DICHLOROBENZENE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2042 HEXACHLOROCYCLOPENTADIENE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2306 BENZO(a)PYRENE	13-DEC-12	<	.1	ug/L
022021601G001002905004	2039 DI(2-ETHYLHEXYL) PHTHALATE	13-DEC-12	<	1	ug/L
022021601G001002905004	2046 CARBOFURAN	13-DEC-12	<	1	ug/L
022021601G001002905004	2066 3-HYDROXYCARBOFURAN	13-DEC-12	<	1	ug/L
022021601G001002905004	2440 DICAMBA	13-DEC-12	<	.5	ug/L
022021601G001002905004	2051 ALACHLOR (LASSO)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2065 HEPTACHLOR	13-DEC-12	<	.2	ug/L
022021601G001002905004	2043 ALDICARB SULFOXIDE	13-DEC-12	<	1	ug/L
022021601G001002905004	2015 METHOXYCHLOR	13-DEC-12	<	.5	ug/L
022021601G001002905004	2931 1,2-DIBROMO-3-CHLOROPROPANE	13-DEC-12	<	.01	ug/L
022021601G001002905004	2035 DI(2-ETHYLHEXYL) ADIPATE	13-DEC-12	<	1.5	ug/L
022021601G001002905004	2036 OXAMYL (VYDATE)	13-DEC-12	<	1	ug/L
022021601G001002905004	2031 DALAPON	13-DEC-12	<	.5	ug/L
022021601G001002905004	2105 2,4-D	13-DEC-12	<	.5	ug/L
022021601G001002905004	2111 2,4,5-T	13-DEC-12	<	.5	ug/L
022021601G001002905004	2040 PICLORAM	13-DEC-12	<	.5	ug/L
022021601G001002905004	2050 ATRAZINE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2076 BUTACHLOR (MACHETE)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2595 METRIBUZIN (SENCOR)	13-DEC-12	<	.15	ug/L
022021601G001002905004	2356 ALDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2959 CHLORDANE	13-DEC-12	<	1	ug/L
022021601G001002905004	2010 BHC-GAMMA(LINDANE)	13-DEC-12	<	.1	ug/L
022021601G001002905004	2021 CARBARYL	13-DEC-12	<	1	ug/L
022021601G001002905004	2022 METHOMYL	13-DEC-12	<	1	ug/L
022021601G001002905004	2045 METOLACHLOR	13-DEC-12	<	.5	ug/L
022021601G001002905004	2044 ALDICARB SULFONE	13-DEC-12	<	1	ug/L
022021601G001002905004	2946 ETHYLENE DIBROMIDE (EDB)	13-DEC-12	<	.01	ug/L
022021601G001002905004	2041 DINOSEB	13-DEC-12	<	.5	ug/L
022021601G001002905004	2326 PENTACHLOROPHENOL	13-DEC-12	<	.05	ug/L
022021601G001002905004	2110 2,4,5-TP (SILVEX)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2037 SIMAZINE	13-DEC-12	<	.5	ug/L
022021601G001002905004	2077 PROPACHLOR (RAMROD)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2005 ENDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2070 DIELDRIN	13-DEC-12	<	.5	ug/L
022021601G001002905004	2274 HEXACHLOROBENZENE (HCB)	13-DEC-12	<	.5	ug/L
022021601G001002905004	2067 HEPTACHLOR EPOXIDE	13-DEC-12	<	.1	ug/L
022021601G001002905004	2047 ALDICARB	13-DEC-12	<	1	ug/L
022021601G001E001221	4100 GROSS BETA	13-DEC-12	<	4	pCi/L
022021601G001002927001	1010 BARIUM	13-DEC-12		.15	mg/L
022021601G001002927001	1015 CADMIUM	13-DEC-12	<	.0025	mg/L
022021601G001002927001	1035 MERCURY	13-DEC-12	<	.0005	mg/L
02202160110402166	1040 NITRATE	03-DEC-12		10.5	mg/L

PWSID: **0220216 CEDARHURST MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022021601G001002904001	1025 FLUORIDE	13-DEC-12	<	.1	mg/L
022021601G001002927001	1074 ANTIMONY	13-DEC-12	<	.0025	mg/L
022021601104CH091812	1036 NICKEL	18-SEP-12	<	.005	mg/L
022021601104CH091812	1045 SELENIUM	18-SEP-12	<	.005	mg/L
022021601104CH091812	1052 SODIUM	18-SEP-12		8.2	mg/L
022021601104CH091812	1025 FLUORIDE	18-SEP-12	<	.1	mg/L
022021601104CH091812	1020 CHROMIUM	18-SEP-12	<	.002	mg/L
022021601104CEDARHUR	1040 NITRATE	18-SEP-12		9.4	mg/L
022021601104CEDARHURS	1040 NITRATE	18-SEP-12		9.4	mg/L
022021601104S01249	1040 NITRATE	25-JUN-12		9.3	mg/L
022021601G001E001221	4030 RADIUM-228	13-DEC-12	<	.8	pCi/L
022021601G001002927001	1075 BERYLLIUM	13-DEC-12	<	.001	mg/L
022021601G001002927001	1052 SODIUM	13-DEC-12		7.7	mg/L

Plant Id: **02 PUMPHOUSE WELL 2**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220217 WALSTONS MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220217001040008	CU90 COPPER 90th PERCENTILE	31-DEC-12	.06	mg/L
0220217001040008	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0220217 WALSTONS MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 1, 2, 3, 4, 6, 7**

Ref Id	Contaminant	Sample Date		Result	Units
022021701G001000323001	1075 BERYLLIUM	26-JUL-12	<	.001	mg/L
022021701G001000323001	1005 ARSENIC	26-JUL-12	<	.002	mg/L
022021701G001000323001	1010 BARIUM	26-JUL-12	<	.1	mg/L
022021701G001000323001	1074 ANTIMONY	26-JUL-12	<	.0025	mg/L
022021701G001000323001	1085 THALLIUM	26-JUL-12	<	.001	mg/L
022021701G001000323001	1052 SODIUM	26-JUL-12		45.8	mg/L
022021701G001E000188	4000 GROSS ALPHA	26-JUL-12	<	2	pCi/L
022021701G001E000188	4100 GROSS BETA	26-JUL-12	<	4	pCi/L
022021701G001E000188	4030 RADIUM-228	26-JUL-12	<	1	pCi/L
022021701G001000310001	1040 NITRATE	26-JUL-12	<	.2	mg/L
022021701G001000323001	1020 CHROMIUM	26-JUL-12	<	.01	mg/L
022021701G001000323001	1035 MERCURY	26-JUL-12	<	.0005	mg/L
022021701G001000323001	1036 NICKEL	26-JUL-12	<	.05	mg/L
022021701G001000323001	1015 CADMIUM	26-JUL-12	<	.0025	mg/L
022021701104S00433	1040 NITRATE	16-JAN-12	<	1	mg/L
022021701G001003417004	2980 1,2-DICHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2982 CARBON TETRACHLORIDE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2981 1,1,1-TRICHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2976 VINYL CHLORIDE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2983 1,2-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2955 XYLENES, TOTAL	14-DEC-11	<	.5	ug/L
022021701G001003417004	2992 ETHYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2989 MONOCHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2964 METHYLENE CHLORIDE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2214 BROMOMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2412 1,3-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2413 1,3-DICHLOROPROPENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2998 n-PROPYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2420 1,2,3-TRICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2966 p-CHLOROTOLUENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2414 1,2,3-TRICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2430 BROMOCHLOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2997 o-XYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2251 METHYL-TERT-BUTYL-ETHER	14-DEC-11	<	.5	ug/L
022021701G001003417004	2969 p-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2990 BENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2251 METHYL-TERT-BUTYL-ETHER	14-DEC-11	<	.5	ug/L
022021701G001003417004	2979 trans-1,2-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2984 TRICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2978 1,1-DICHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2988 1,1,2,2-TETRACHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2030 P-ISOPROPYLTOLUENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2218 TRICHLOROFLUOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2428 SEC-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2995 m-XYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2380 cis-1,2-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2987 TETRACHLOROETHYLENE	14-DEC-11	<	.5	ug/L

PWSID: **0220217 WALSTONS MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 1, 2, 3, 4, 6, 7**

Ref Id	Contaminant	Sample Date		Result	Units
022021701G001003417004	2968 o-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2985 1,1,2-TRICHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2378 1,2,4-TRICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2944 DIBROMOCHLOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2941 CHLOROFORM	14-DEC-11	<	.5	ug/L
022021701G001003417004	2942 BROMOFORM	14-DEC-11	<	.5	ug/L
022021701G001003417004	2943 BROMODICHLOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2993 BROMOBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2965 o-CHLOROTOLUENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2424 1,3,5-TRIMETHYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2426 TERT-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2967 m-DICHLOROBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2212 DICHLORODIFLUOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2977 1,1-DICHLOROETHYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2991 TOLUENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2996 STYRENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2210 CHLOROMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2216 CHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2410 1,1-DICHLOROPROPENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2418 1,2,4-TRIMETHYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2416 2,2-DICHLOROPROPANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2994 ISOPROPYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2246 HEXACHLOROBUTADIENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2248 NAPHTHALENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2422 N-BUTYLBENZENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2962 p-XYLENE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2408 DIBROMOMETHANE	14-DEC-11	<	.5	ug/L
022021701G001003417004	2986 1,1,1,2-TETRACHLOROETHANE	14-DEC-11	<	.5	ug/L
022021701G001A990416	2042 HEXACHLOROCYCLOPENTADIENE	16-OCT-08	<	.5	ug/L
022021701G001A990416	2022 METHOMYL	16-OCT-08	<	5	ug/L
022021701G001A990416	2021 CARBARYL	16-OCT-08	<	5	ug/L
022021701G001A990416	2031 DALAPON	16-OCT-08	<	.1	ug/L
022021701G001A990416	2051 ALACHLOR (LASSO)	16-OCT-08	<	.5	ug/L
022021701G001A990416	2110 2,4,5-TP (SILVEX)	16-OCT-08	<	.05	ug/L
022021701G001A990416	2045 METOLACHLOR	16-OCT-08	<	.5	ug/L
022021701G001A990416	2047 ALDICARB	16-OCT-08	<	1.5	ug/L
022021701G001A990416	2065 HEPTACHLOR	16-OCT-08	<	.2	ug/L
022021701G001A990416	2015 METHOXYCHLOR	16-OCT-08	<	.5	ug/L
022021701G001A990416	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-OCT-08	<	.01	ug/L
022021701G001A990416	2946 ETHYLENE DIBROMIDE (EDB)	16-OCT-08	<	.01	ug/L
022021701G001A990416	2105 2,4-D	16-OCT-08	<	.1	ug/L
022021701G001A990416	2041 DINOSEB	16-OCT-08	<	.1	ug/L
022021701G001A990416	2440 DICAMBA	16-OCT-08	<	.05	ug/L
022021701G001A990416	2595 METRIBUZIN (SENCOR)	16-OCT-08	<	1.5	ug/L
022021701G001A990416	2050 ATRAZINE	16-OCT-08	<	.5	ug/L
022021701G001A990416	2037 SIMAZINE	16-OCT-08	<	.5	ug/L
022021701G001A990416	2959 CHLORDANE	16-OCT-08	<	1	ug/L

PWSID: **0220217 WALSTONS MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 1, 2, 3, 4, 6, 7**

Ref Id	Contaminant	Sample Date		Result	Units
022021701G001A990416	2067 HEPTACHLOR EPOXIDE	16-OCT-08	<	.1	ug/L
022021701G001A990416	2274 HEXACHLOROBENZENE (HCB)	16-OCT-08	<	.5	ug/L
022021701G001A990416	2010 BHC-GAMMA(LINDANE)	16-OCT-08	<	.1	ug/L
022021701G001A990416	2039 DI(2-ETHYLHEXYL) PHTHALATE	16-OCT-08	<	.5	ug/L
022021701G001A990416	2306 BENZO(a)PYRENE	16-OCT-08	<	.1	ug/L
022021701G001A990416	2326 PENTACHLOROPHENOL	16-OCT-08	<	.01	ug/L
022021701G001A990416	2077 PROPACHLOR (RAMROD)	16-OCT-08	<	.5	ug/L
022021701G001A990416	2005 ENDRIN	16-OCT-08	<	.5	ug/L
022021701G001A990416	2070 DIELDRIN	16-OCT-08	<	.5	ug/L
022021701G001A990416	2356 ALDRIN	16-OCT-08	<	.5	ug/L
022021701G001A990416	2044 ALDICARB SULFONE	16-OCT-08	<	1	ug/L
022021701G001A990416	2043 ALDICARB SULFOXIDE	16-OCT-08	<	1.5	ug/L
022021701G001A990416	2035 DI(2-ETHYLHEXYL) ADIPATE	16-OCT-08	<	1.5	ug/L
022021701G001A990416	2046 CARBOFURAN	16-OCT-08	<	5	ug/L
022021701G001A990416	2036 OXAMYL (VYDATE)	16-OCT-08	<	5	ug/L
022021701G001A990416	2066 3-HYDROXYCARBOFURAN	16-OCT-08	<	5	ug/L
022021701G001A990416	2040 PICLORAM	16-OCT-08	<	.1	ug/L
022021701G001A990416	2111 2,4,5-T	16-OCT-08	<	.1	ug/L
022021701G001A990416	2076 BUTACHLOR (MACHETE)	16-OCT-08	<	.5	ug/L
022021701G001000323001	1045 SELENIUM	26-JUL-12	<	.025	mg/L
022021701G001000310001	1025 FLUORIDE	26-JUL-12		.14	mg/L
022021701G001000323001	1010 BARIUM	26-JUL-12	<	.1	mg/L
022021701G001000323001	1074 ANTIMONY	26-JUL-12	<	.0025	mg/L
022021701G001000323001	1005 ARSENIC	26-JUL-12	<	.002	mg/L
022021701G001000323001	1075 BERYLLIUM	26-JUL-12	<	.001	mg/L
022021701G001000323001	1085 THALLIUM	26-JUL-12	<	.001	mg/L
022021701G001000323001	1052 SODIUM	26-JUL-12		45.8	mg/L
022021701G001E000188	4000 GROSS ALPHA	26-JUL-12	<	2	pCi/L
022021701G001E000188	4100 GROSS BETA	26-JUL-12	<	4	pCi/L
022021701G001E000188	4030 RADIUM-228	26-JUL-12	<	1	pCi/L
022021701G001000310001	1040 NITRATE	26-JUL-12	<	.2	mg/L
022021701G001000323001	1020 CHROMIUM	26-JUL-12	<	.01	mg/L
022021701G001000323001	1015 CADMIUM	26-JUL-12	<	.0025	mg/L
022021701G001000323001	1035 MERCURY	26-JUL-12	<	.0005	mg/L
022021701G001000323001	1036 NICKEL	26-JUL-12	<	.05	mg/L
022021701G001000323001	1045 SELENIUM	26-JUL-12	<	.025	mg/L
022021701G001000310001	1025 FLUORIDE	26-JUL-12		.14	mg/L

PWSID: **0220218 BOH-NAK MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220218001040040	CU90 COPPER 90th PERCENTILE	31-DEC-12	.11	mg/L
0220218001040040	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

Plant Id: **01 PUMPHOUSE WELL(BACKUP)**

Ref Id	Contaminant	Sample Date	Result	Units
022021801104S 00845	1040 NITRATE	06-APR-12	9.2	mg/L
022021801104S 00845	1040 NITRATE	06-APR-12	9.2	mg/L

PWSID: **0220218 BOH-NAK MOBILE HOME PARK**

Plant Id: **02 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022021802104S01879	1040 NITRATE	08-OCT-12		8.3	mg/L
02202180210401383	1040 NITRATE	13-JUL-12		8.5	mg/L
022021802G001005226001	2990 BENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2980 1,2-DICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2977 1,1-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2968 o-DICHLOROBENZENE	04-APR-12		.7	ug/L
022021802G001005226001	2976 VINYL CHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2983 1,2-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2955 XYLENES, TOTAL	04-APR-12	<	.5	ug/L
022021802G001005226001	2992 ETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2941 CHLOROFORM	04-APR-12	<	.5	ug/L
022021802G001005226001	2944 DIBROMOCHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2410 1,1-DICHLOROPROPENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2420 1,2,3-TRICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2966 p-CHLOROTOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2408 DIBROMOMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2967 m-DICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2984 TRICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2991 TOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2987 TETRACHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2985 1,1,2-TRICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2964 METHYLENE CHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2942 BROMOFORM	04-APR-12	<	.5	ug/L
022021802G001005226001	2214 BROMOMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2413 1,3-DICHLOROPROPENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2993 BROMOBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2418 1,2,4-TRIMETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2422 N-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2430 BROMOCHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2030 P-ISOPROPYLTOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2218 TRICHLOROFLUOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2428 SEC-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2426 TERT-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2997 o-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2212 DICHLORODIFLUOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2251 METHYL-TERT-BUTYL-ETHER	04-APR-12		1.1	ug/L
022021802G001005226001	2251 METHYL-TERT-BUTYL-ETHER	04-APR-12		1.1	ug/L
022021802G001005226001	2982 CARBON TETRACHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2979 trans-1,2-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2380 cis-1,2-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2981 1,1,1-TRICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2989 MONOCHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2378 1,2,4-TRICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2996 STYRENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2216 CHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2978 1,1-DICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2965 o-CHLOROTOLUENE	04-APR-12	<	.5	ug/L

PWSID: **0220218 BOH-NAK MOBILE HOME PARK**

Plant Id: **02 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022021802G001005226001	2416 2,2-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2988 1,1,2,2-TETRACHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2248 NAPHTHALENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2998 n-PROPYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2414 1,2,3-TRICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2246 HEXACHLOROBUTADIENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2995 m-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2962 p-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2986 1,1,1,2-TETRACHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2969 p-DICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2943 BROMODICHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2210 CHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2412 1,3-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2994 ISOPROPYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2424 1,3,5-TRIMETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005805001	1005 ARSENIC	24-JUN-10	<	.002	mg/L
022021802G001005805001	1075 BERYLLIUM	24-JUN-10	<	.001	mg/L
022021802G001005805001	1052 SODIUM	24-JUN-10		17.4	mg/L
022021802G0011015	4000 GROSS ALPHA	02-NOV-09		1.4	pCi/L
022021802G0011015	4020 RADIUM-226	02-NOV-09		.3	pCi/L
022021802104S01879	1040 NITRATE	08-OCT-12		8.3	mg/L
022021802G001005805001	1020 CHROMIUM	24-JUN-10	<	.01	mg/L
022021802G001005805001	1074 ANTIMONY	24-JUN-10	<	.0025	mg/L
022021802G001005805001	1010 BARIUM	24-JUN-10		.18	mg/L
022021802G001005805001	1015 CADMIUM	24-JUN-10	<	.0025	mg/L
022021802G001005805001	1036 NICKEL	24-JUN-10	<	.05	mg/L
022021802G001005805001	1045 SELENIUM	24-JUN-10	<	.025	mg/L
022021802G001005784001	1025 FLUORIDE	24-JUN-10	<	1	mg/L
022021802G001005805001	1035 MERCURY	24-JUN-10	<	.0005	mg/L
022021802G001005805001	1085 THALLIUM	24-JUN-10	<	.001	mg/L
022021802G0011015	4100 GROSS BETA	02-NOV-09		5.5	pCi/L
022021802G0011015	4030 RADIUM-228	02-NOV-09	<	.9	pCi/L
022021802G001005226001	2990 BENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2977 1,1-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2980 1,2-DICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2983 1,2-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2976 VINYL CHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2968 o-DICHLOROBENZENE	04-APR-12		.7	ug/L
022021802G001005226001	2992 ETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2955 XYLENES, TOTAL	04-APR-12	<	.5	ug/L
022021802G001005226001	2944 DIBROMOCHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2941 CHLOROFORM	04-APR-12	<	.5	ug/L
022021802G001005226001	2410 1,1-DICHLOROPROPENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2966 p-CHLOROTOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2420 1,2,3-TRICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2408 DIBROMOMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2967 m-DICHLOROBENZENE	04-APR-12	<	.5	ug/L

PWSID: **0220218 BOH-NAK MOBILE HOME PARK**

Plant Id: **02 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022021802G001005226001	2984 TRICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2991 TOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2987 TETRACHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2985 1,1,2-TRICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2964 METHYLENE CHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2214 BROMOMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2942 BROMOFORM	04-APR-12	<	.5	ug/L
022021802G001005226001	2413 1,3-DICHLOROPROPENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2993 BROMOBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2418 1,2,4-TRIMETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2422 N-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2030 P-ISOPROPYLTOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2218 TRICHLOROFLUOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2430 BROMOCHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2426 TERT-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2997 o-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2212 DICHLORODIFLUOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2428 SEC-BUTYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2251 METHYL-TERT-BUTYL-ETHER	04-APR-12		1.1	ug/L
022021802G001005226001	2982 CARBON TETRACHLORIDE	04-APR-12	<	.5	ug/L
022021802G001005226001	2251 METHYL-TERT-BUTYL-ETHER	04-APR-12		1.1	ug/L
022021802G001005226001	2981 1,1,1-TRICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2380 cis-1,2-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2979 trans-1,2-DICHLOROETHYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2989 MONOCHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2996 STYRENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2378 1,2,4-TRICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2978 1,1-DICHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2216 CHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2988 1,1,2,2-TETRACHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2965 o-CHLOROTOLUENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2416 2,2-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2248 NAPHTHALENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2998 n-PROPYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2414 1,2,3-TRICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2246 HEXACHLOROBUTADIENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2995 m-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2962 p-XYLENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2986 1,1,1,2-TETRACHLOROETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2969 p-DICHLOROBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2943 BROMODICHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2210 CHLOROMETHANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2412 1,3-DICHLOROPROPANE	04-APR-12	<	.5	ug/L
022021802G001005226001	2424 1,3,5-TRIMETHYLBENZENE	04-APR-12	<	.5	ug/L
022021802G001005226001	2994 ISOPROPYLBENZENE	04-APR-12	<	.5	ug/L
022021802104S00845	1040 NITRATE	06-APR-12		9.2	mg/L
022021802104S00418	1040 NITRATE	11-JAN-12		7.1	mg/L

PWSID: **0220219 OAK TERRACE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220219001040004	CU90 COPPER 90th PERCENTILE	31-DEC-11	0	mg/L
0220219001040004	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

PWSID: **0220219 OAK TERRACE MOBILE HOME PARK**

Plant Id: **01 WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021901104S00400	1040 NITRATE	09-JAN-12	<	1	mg/L
022021901G0012766001	2980 1,2-DICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2979 trans-1,2-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2984 TRICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2992 ETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2942 BROMOFORM	05-DEC-12	<	.5	ug/L
022021901G0012766001	2964 METHYLENE CHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2214 BROMOMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2413 1,3-DICHLOROPROPENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2410 1,1-DICHLOROPROPENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2246 HEXACHLOROBUTADIENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2248 NAPHTHALENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2422 N-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2218 TRICHLOROFLUOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2967 m-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2426 TERT-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2995 m-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2997 o-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2976 VINYL CHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2991 TOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2985 1,1,2-TRICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2210 CHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2216 CHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2988 1,1,2,2-TETRACHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2966 p-CHLOROTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2416 2,2-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2412 1,3-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2998 n-PROPYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2994 ISOPROPYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2430 BROMOCHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2408 DIBROMOMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2428 SEC-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2986 1,1,1,2-TETRACHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2977 1,1-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2969 p-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2981 1,1,1-TRICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2968 o-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2378 1,2,4-TRICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2996 STYRENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2955 XYLENES, TOTAL	05-DEC-12	<	.5	ug/L
022021901G0012766001	2944 DIBROMOCHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2941 CHLOROFORM	05-DEC-12	<	.5	ug/L
022021901G0012766001	2978 1,1-DICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2965 o-CHLOROTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2420 1,2,3-TRICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2418 1,2,4-TRIMETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2993 BROMOBENZENE	05-DEC-12	<	.5	ug/L

PWSID: **0220219 OAK TERRACE MOBILE HOME PARK**

Plant Id: **01 WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021901G0012766001	2414 1,2,3-TRICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2424 1,3,5-TRIMETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2962 p-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2251 METHYL-TERT-BUTYL-ETHER	05-DEC-12	<	.5	ug/L
022021901G0012766001	2251 METHYL-TERT-BUTYL-ETHER	05-DEC-12	<	.5	ug/L
022021901G0012766001	2982 CARBON TETRACHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2990 BENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2989 MONOCHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2987 TETRACHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2983 1,2-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2380 cis-1,2-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2943 BROMODICHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2030 P-ISOPROPYLTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2212 DICHLORODIFLUOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G001A990552	2946 ETHYLENE DIBROMIDE (EDB)	06-NOV-08	<	.01	ug/L
022021901G001A990552	2015 METHOXYCHLOR	06-NOV-08	<	.5	ug/L
022021901G001A990552	2010 BHC-GAMMA(LINDANE)	06-NOV-08	<	.1	ug/L
022021901G001A990552	2066 3-HYDROXYCARBOFURAN	06-NOV-08	<	5	ug/L
022021901G001A990552	2041 DINOSEB	06-NOV-08	<	.1	ug/L
022021901G001A990552	2050 ATRAZINE	06-NOV-08	<	.5	ug/L
022021901G001A990552	2959 CHLORDANE	06-NOV-08	<	1	ug/L
022021901G001A990552	2274 HEXACHLOROBENZENE (HCB)	06-NOV-08	<	.5	ug/L
022021901G001A990552	2042 HEXACHLOROCYCLOPENTADIENE	06-NOV-08	<	.5	ug/L
022021901G001A990552	2021 CARBARYL	06-NOV-08	<	5	ug/L
022021901G001A990552	2046 CARBOFURAN	06-NOV-08	<	5	ug/L
022021901G001A990552	2306 BENZO(a)PYRENE	06-NOV-08	<	.1	ug/L
022021901G001A990552	2031 DALAPON	06-NOV-08	<	.1	ug/L
022021901G001A990552	2051 ALACHLOR (LASSO)	06-NOV-08	<	.5	ug/L
022021901G001A990552	2111 2,4,5-T	06-NOV-08	<	.1	ug/L
022021901G001A990552	2040 PICLORAM	06-NOV-08	<	.1	ug/L
022021901G001A990552	2045 METOLACHLOR	06-NOV-08	<	.5	ug/L
022021901G001A990552	2595 METRIBUZIN (SENCOR)	06-NOV-08	<	1.5	ug/L
022021901G001A990552	2076 BUTACHLOR (MACHETE)	06-NOV-08	<	.5	ug/L
022021901G001A990552	2356 ALDRIN	06-NOV-08	<	.5	ug/L
022021901G001A990552	2005 ENDRIN	06-NOV-08	<	.5	ug/L
022021901G001A990552	2044 ALDICARB SULFONE	06-NOV-08	<	1	ug/L
022021901G001A990552	2035 DI(2-ETHYLHEXYL) ADIPATE	06-NOV-08	<	1.5	ug/L
022021901G001A990552	2022 METHOMYL	06-NOV-08	<	5	ug/L
022021901G001A990552	2036 OXAMYL (VYDATE)	06-NOV-08	<	5	ug/L
022021901G001A990552	2440 DICAMBA	06-NOV-08	<	.05	ug/L
022021901G001A990552	2110 2,4,5-TP (SILVEX)	06-NOV-08	<	.05	ug/L
022021901G001A990552	2077 PROPACHLOR (RAMROD)	06-NOV-08	<	.5	ug/L
022021901G001A990552	2070 DIELDRIN	06-NOV-08	<	.5	ug/L
022021901G001A990552	2067 HEPTACHLOR EPOXIDE	06-NOV-08	<	.1	ug/L
022021901G001A990552	2065 HEPTACHLOR	06-NOV-08	<	.2	ug/L
022021901G001A990552	2043 ALDICARB SULFOXIDE	06-NOV-08	<	1.5	ug/L
022021901G001A990552	2931 1,2-DIBROMO-3-CHLOROPROPANE	06-NOV-08	<	.04	ug/L

PWSID: **0220219 OAK TERRACE MOBILE HOME PARK**

Plant Id: **01 WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021901G001A990552	2039 DI(2-ETHYLHEXYL) PHTHALATE	06-NOV-08		1.1	ug/L
022021901G001A990552	2105 2,4-D	06-NOV-08	<	.1	ug/L
022021901G001A990552	2326 PENTACHLOROPHENOL	06-NOV-08	<	.01	ug/L
022021901G001A990552	2037 SIMAZINE	06-NOV-08	<	.5	ug/L
022021901G001A990552	2047 ALDICARB	06-NOV-08	<	1.5	ug/L
022021901G001003037001	1010 BARIUM	22-DEC-10	<	.1	mg/L
022021901G001003037001	1035 MERCURY	22-DEC-10	<	.0005	mg/L
022021901G001003037001	1036 NICKEL	22-DEC-10	<	.05	mg/L
022021901G001003037001	1045 SELENIUM	22-DEC-10	<	.025	mg/L
022021901G001003037001	1052 SODIUM	22-DEC-10		300.3	mg/L
022021901104S00400	1040 NITRATE	09-JAN-12	<	1	mg/L
022021901G0010880	4030 RADIUM-228	06-NOV-08	<	.8	pCi/L
022021901G001003018004	1025 FLUORIDE	22-DEC-10		1.03	mg/L
022021901G001003037001	1005 ARSENIC	22-DEC-10	<	.002	mg/L
022021901G001003037001	1075 BERYLLIUM	22-DEC-10	<	.001	mg/L
022021901G001003037001	1020 CHROMIUM	22-DEC-10	<	.01	mg/L
022021901G001003037001	1085 THALLIUM	22-DEC-10	<	.001	mg/L
022021901G001003037001	1074 ANTIMONY	22-DEC-10	<	.0025	mg/L
022021901G001003037001	1015 CADMIUM	22-DEC-10	<	.0025	mg/L
022021901G0010195	4010 COMBINED RADIUM (226 & 228)	24-JUL-08	<	.8	pCi/L
022021901G0010880	4000 GROSS ALPHA	06-NOV-08	<	1	pCi/L
022021901G0010880	4100 GROSS BETA	06-NOV-08		11	pCi/L
022021901G0012766001	2980 1,2-DICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2979 trans-1,2-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2984 TRICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2992 ETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2964 METHYLENE CHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2942 BROMOFORM	05-DEC-12	<	.5	ug/L
022021901G0012766001	2214 BROMOMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2413 1,3-DICHLOROPROPENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2410 1,1-DICHLOROPROPENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2248 NAPHTHALENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2422 N-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2246 HEXACHLOROBUTADIENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2218 TRICHLOROFLUOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2995 m-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2997 o-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2967 m-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2426 TERT-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2976 VINYL CHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2991 TOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2210 CHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2985 1,1,2-TRICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2988 1,1,2,2-TETRACHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2216 CHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2966 p-CHLOROTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2416 2,2-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L

PWSID: **0220219 OAK TERRACE MOBILE HOME PARK**

Plant Id: **01 WELL 3**

Ref Id	Contaminant	Sample Date		Result	Units
022021901G0012766001	2412 1,3-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2998 n-PROPYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2994 ISOPROPYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2408 DIBROMOMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2430 BROMOCHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2986 1,1,1,2-TETRACHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2428 SEC-BUTYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2977 1,1-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2969 p-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2981 1,1,1-TRICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2968 o-DICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2955 XYLENES, TOTAL	05-DEC-12	<	.5	ug/L
022021901G0012766001	2378 1,2,4-TRICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2996 STYRENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2944 DIBROMOCHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2941 CHLOROFORM	05-DEC-12	<	.5	ug/L
022021901G0012766001	2978 1,1-DICHLOROETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2993 BROMOBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2965 o-CHLOROTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2420 1,2,3-TRICHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2418 1,2,4-TRIMETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2424 1,3,5-TRIMETHYLBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2414 1,2,3-TRICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2962 p-XYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2251 METHYL-TERT-BUTYL-ETHER	05-DEC-12	<	.5	ug/L
022021901G0012766001	2982 CARBON TETRACHLORIDE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2990 BENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2251 METHYL-TERT-BUTYL-ETHER	05-DEC-12	<	.5	ug/L
022021901G0012766001	2380 cis-1,2-DICHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2989 MONOCHLOROBENZENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2987 TETRACHLOROETHYLENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2983 1,2-DICHLOROPROPANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2943 BROMODICHLOROMETHANE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2030 P-ISOPROPYLTOLUENE	05-DEC-12	<	.5	ug/L
022021901G0012766001	2212 DICHLORODIFLUOROMETHANE	05-DEC-12	<	.5	ug/L

PWSID: **0220220 WESTSIDE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220220001040008	CU90 COPPER 90th PERCENTILE	31-DEC-12	0	mg/L
0220220001040008	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0220220 WESTSIDE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022022001104S00441	1040 NITRATE	16-JAN-12	<	1	mg/L
022022001G001004893006	2969 p-DICHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2968 o-DICHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2979 trans-1,2-DICHLOROETHYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2976 VINYL CHLORIDE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2992 ETHYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2378 1,2,4-TRICHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2210 CHLOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2418 1,2,4-TRIMETHYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2246 HEXACHLOROBUTADIENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2248 NAPHTHALENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2408 DIBROMOMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2424 1,3,5-TRIMETHYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2962 p-XYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2986 1,1,1,2-TETRACHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2984 TRICHLOROETHYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2980 1,2-DICHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2989 MONOCHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2983 1,2-DICHLOROPROPANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2380 cis-1,2-DICHLOROETHYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2943 BROMODICHLOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2955 XYLENES, TOTAL	06-MAY-10	<	.5	ug/L
022022001G001004893006	2944 DIBROMOCHLOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2941 CHLOROFORM	06-MAY-10	<	.5	ug/L
022022001G001004893006	2942 BROMOFORM	06-MAY-10	<	.5	ug/L
022022001G001004893006	2214 BROMOMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2978 1,1-DICHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2993 BROMOBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2416 2,2-DICHLOROPROPANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2998 n-PROPYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2420 1,2,3-TRICHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2995 m-XYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2967 m-DICHLOROBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2212 DICHLORODIFLUOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2977 1,1-DICHLOROETHYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2981 1,1,1-TRICHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2987 TETRACHLOROETHYLENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2985 1,1,2-TRICHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2413 1,3-DICHLOROPROPENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2412 1,3-DICHLOROPROPANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2218 TRICHLOROFLUOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2414 1,2,3-TRICHLOROPROPANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2426 TERT-BUTYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2251 METHYL-TERT-BUTYL-ETHER	06-MAY-10	<	.5	ug/L
022022001G001004893006	2982 CARBON TETRACHLORIDE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2990 BENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2251 METHYL-TERT-BUTYL-ETHER	06-MAY-10	<	.5	ug/L

PWSID: **0220220 WESTSIDE MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022022001G001004893006	2991 TOLUENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2964 METHYLENE CHLORIDE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2996 STYRENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2216 CHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2988 1,1,2,2-TETRACHLOROETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2410 1,1-DICHLOROPROPENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2966 p-CHLOROTOLUENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2965 o-CHLOROTOLUENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2994 ISOPROPYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2422 N-BUTYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2030 P-ISOPROPYLTOLUENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2430 BROMOCHLOROMETHANE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2428 SEC-BUTYLBENZENE	06-MAY-10	<	.5	ug/L
022022001G001004893006	2997 o-XYLENE	06-MAY-10	<	.5	ug/L
022022001G001E002467	4000 GROSS ALPHA	04-APR-12	<	2	pCi/L
022022001G001E002467	4100 GROSS BETA	04-APR-12	<	4	pCi/L
022022001104WS041811	1010 BARIUM	18-APR-11	<	.5	mg/L
022022001104WS041811	1035 MERCURY	18-APR-11	<	.0002	mg/L
022022001G001E002467	4030 RADIUM-228	04-APR-12	<	.9	pCi/L
022022001104WS041811	1074 ANTIMONY	18-APR-11	<	.002	mg/L
022022001104WS041811	1015 CADMIUM	18-APR-11	<	.0005	mg/L
022022001104WS041811	1025 FLUORIDE	18-APR-11	<	.1	mg/L
022022001104WS041811	1036 NICKEL	18-APR-11	<	.005	mg/L
022022001104WS041811	1045 SELENIUM	18-APR-11	<	.005	mg/L
022022001104WS041811	1052 SODIUM	18-APR-11		16	mg/L
022022001104S00441	1040 NITRATE	16-JAN-12	<	1	mg/L
022022001104WS041811	1005 ARSENIC	18-APR-11		.001	mg/L
022022001104WS041811	1075 BERYLLIUM	18-APR-11	<	.0002	mg/L
022022001104WS041811	1020 CHROMIUM	18-APR-11	<	.001	mg/L
022022001104WS041811	1085 THALLIUM	18-APR-11	<	.001	mg/L
022022001G001E002467	4000 GROSS ALPHA	04-APR-12	<	2	pCi/L
022022001G001E002467	4100 GROSS BETA	04-APR-12	<	4	pCi/L
022022001G001E002467	4030 RADIUM-228	04-APR-12	<	.9	pCi/L

PWSID: **0220221 NAYLOR MILL VILLAGE MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220221001040043	CU90 COPPER 90th PERCENTILE	31-DEC-11	.09	mg/L
0220221001040043	PB90 LEAD 90th PERCENTILE	31-DEC-11	0	mg/L

PWSID: **0220221 NAYLOR MILL VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1 2**

Ref Id	Contaminant	Sample Date		Result	Units
022022101G001E001212	4100 GROSS BETA	12-DEC-12	<	4	pCi/L
022022101G001003209004	2251 METHYL-TERT-BUTYL-ETHER	08-DEC-11	<	.5	ug/L
022022101G001003209004	2251 METHYL-TERT-BUTYL-ETHER	08-DEC-11	<	.5	ug/L
022022101G001003209004	2981 1,1,1-TRICHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2983 1,2-DICHLOROPROPANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2955 XYLENES, TOTAL	08-DEC-11	<	.5	ug/L
022022101G001003209004	2992 ETHYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2991 TOLUENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2989 MONOCHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2941 CHLOROFORM	08-DEC-11	<	.5	ug/L
022022101G001003209004	2942 BROMOFORM	08-DEC-11	<	.5	ug/L
022022101G001003209004	2964 METHYLENE CHLORIDE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2978 1,1-DICHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2214 BROMOMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2210 CHLOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2944 DIBROMOCHLOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2416 2,2-DICHLOROPROPANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2413 1,3-DICHLOROPROPENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2965 o-CHLOROTOLUENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2030 P-ISOPROPYLTOLUENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2997 o-XYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2976 VINYL CHLORIDE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2980 1,2-DICHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2996 STYRENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2985 1,1,2-TRICHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2943 BROMODICHLOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2216 CHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2988 1,1,2,2-TETRACHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2994 ISOPROPYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2246 HEXACHLOROBUTADIENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2248 NAPHTHALENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2998 n-PROPYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2218 TRICHLOROFLUOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2414 1,2,3-TRICHLOROPROPANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2426 TERT-BUTYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2986 1,1,1,2-TETRACHLOROETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2969 p-DICHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2982 CARBON TETRACHLORIDE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2987 TETRACHLOROETHYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2410 1,1-DICHLOROPROPENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2993 BROMOBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2412 1,3-DICHLOROPROPANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2422 N-BUTYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2418 1,2,4-TRIMETHYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2424 1,3,5-TRIMETHYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2430 BROMOCHLOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2977 1,1-DICHLOROETHYLENE	08-DEC-11	<	.5	ug/L

PWSID: **0220221 NAYLOR MILL VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1 2**

Ref Id	Contaminant	Sample Date		Result	Units
022022101G001003209004	2990 BENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2979 trans-1,2-DICHLOROETHYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2380 cis-1,2-DICHLOROETHYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2984 TRICHLOROETHYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2968 o-DICHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2378 1,2,4-TRICHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2966 p-CHLOROTOLUENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2420 1,2,3-TRICHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2428 SEC-BUTYLBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2995 m-XYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2962 p-XYLENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2408 DIBROMOMETHANE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2967 m-DICHLOROBENZENE	08-DEC-11	<	.5	ug/L
022022101G001003209004	2212 DICHLORODIFLUOROMETHANE	08-DEC-11	<	.5	ug/L
022022101G001A990037	2042 HEXACHLOROCYCLOPENTADIENE	16-JUL-08	<	.5	ug/L
022022101G001A990037	2010 BHC-GAMMA(LINDANE)	16-JUL-08	<	.1	ug/L
022022101G001A990037	2440 DICAMBA	16-JUL-08	<	.05	ug/L
022022101G001A990037	2040 PICLORAM	16-JUL-08	<	.1	ug/L
022022101G001A990037	2051 ALACHLOR (LASSO)	16-JUL-08	<	.5	ug/L
022022101G001A990037	2045 METOLACHLOR	16-JUL-08	<	.5	ug/L
022022101G001A990037	2037 SIMAZINE	16-JUL-08	<	.5	ug/L
022022101G001A990037	2015 METHOXYCHLOR	16-JUL-08	<	.5	ug/L
022022101G001A990037	2035 DI(2-ETHYLHEXYL) ADIPATE	16-JUL-08	<	1.5	ug/L
022022101G001A990037	2066 3-HYDROXYCARBOFURAN	16-JUL-08	<	5	ug/L
022022101G001A990037	2031 DALAPON	16-JUL-08	<	.1	ug/L
022022101G001A990037	2326 PENTACHLOROPHENOL	16-JUL-08	<	.01	ug/L
022022101G001A990037	2595 METRIBUZIN (SENCOR)	16-JUL-08	<	1.5	ug/L
022022101G001A990037	2050 ATRAZINE	16-JUL-08	<	.5	ug/L
022022101G001A990037	2356 ALDRIN	16-JUL-08	<	.5	ug/L
022022101G001A990037	2959 CHLORDANE	16-JUL-08	<	1	ug/L
022022101G001A990037	2070 DIELDRIN	16-JUL-08	<	.5	ug/L
022022101G001A990037	2274 HEXACHLOROBENZENE (HCB)	16-JUL-08	<	.5	ug/L
022022101G001A990037	2946 ETHYLENE DIBROMIDE (EDB)	16-JUL-08	<	.01	ug/L
022022101G001A990037	2039 DI(2-ETHYLHEXYL) PHTHALATE	16-JUL-08		.7	ug/L
022022101G001A990037	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-JUL-08	<	.01	ug/L
022022101G001A990037	2306 BENZO(a)PYRENE	16-JUL-08	<	.1	ug/L
022022101G001A990037	2036 OXAMYL (VYDATE)	16-JUL-08	<	5	ug/L
022022101G001A990037	2105 2,4-D	16-JUL-08	<	.1	ug/L
022022101G001A990037	2041 DINOSEB	16-JUL-08	<	.1	ug/L
022022101G001A990037	2110 2,4,5-TP (SILVEX)	16-JUL-08	<	.05	ug/L
022022101G001A990037	2111 2,4,5-T	16-JUL-08	<	.1	ug/L
022022101G001A990037	2077 PROPACHLOR (RAMROD)	16-JUL-08	<	.5	ug/L
022022101G001A990037	2076 BUTACHLOR (MACHETE)	16-JUL-08	<	.5	ug/L
022022101G001A990037	2005 ENDRIN	16-JUL-08	<	.5	ug/L
022022101G001A990037	2065 HEPTACHLOR	16-JUL-08	<	.2	ug/L
022022101G001A990037	2044 ALDICARB SULFONE	16-JUL-08	<	1	ug/L
022022101G001A990037	2043 ALDICARB SULFOXIDE	16-JUL-08	<	1.5	ug/L

PWSID: **0220221 NAYLOR MILL VILLAGE MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1 2**

Ref Id	Contaminant	Sample Date		Result	Units
022022101G001A990037	2022 METHOMYL	16-JUL-08	<	5	ug/L
022022101G001A990037	2021 CARBARYL	16-JUL-08	<	5	ug/L
022022101G001A990037	2046 CARBOFURAN	16-JUL-08	<	5	ug/L
022022101G001A990037	2067 HEPTACHLOR EPOXIDE	16-JUL-08	<	.1	ug/L
022022101G001A990037	2047 ALDICARB	16-JUL-08	<	1.5	ug/L
022022101104NAYLOR	1040 NITRATE	20-DEC-12		3.6	mg/L
022022101G001E12003231	1005 ARSENIC	08-DEC-11	<	.002	mg/L
022022101G001E12003231	1010 BARIUM	08-DEC-11	<	.1	mg/L
022022101G001E12003231	1015 CADMIUM	08-DEC-11	<	.0025	mg/L
022022101G001E12003231	1045 SELENIUM	08-DEC-11	<	.025	mg/L
022022101G001E001212	4000 GROSS ALPHA	12-DEC-12	<	2	pCi/L
022022101G001E001212	4030 RADIUM-228	12-DEC-12	<	.7	pCi/L
022022101G001E12003231	1075 BERYLLIUM	08-DEC-11	<	.001	mg/L
022022101G001E12003231	1035 MERCURY	08-DEC-11	<	.0005	mg/L
022022101G001E12003231	1052 SODIUM	08-DEC-11		25.3	mg/L
022022101G001E12003231	1074 ANTIMONY	08-DEC-11	<	.0025	mg/L
022022101G001E001212	4100 GROSS BETA	12-DEC-12	<	4	pCi/L
022022101G001E12003231	1020 CHROMIUM	08-DEC-11	<	.01	mg/L
022022101G001E12003231	1036 NICKEL	08-DEC-11	<	.05	mg/L
022022101G001E12003231	1085 THALLIUM	08-DEC-11	<	.001	mg/L
022022101G001E12003215	1025 FLUORIDE	08-DEC-11	<	.1	mg/L
022022101104NAYLOR	1040 NITRATE	20-DEC-12		3.6	mg/L
022022101G001E001212	4000 GROSS ALPHA	12-DEC-12	<	2	pCi/L
022022101G001E001212	4030 RADIUM-228	12-DEC-12	<	.7	pCi/L

Plant Id: **02 PUMPHOUSE WELL 2**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220222 BENNETT MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220222001040033	CU90 COPPER 90th PERCENTILE	31-DEC-12	.34	mg/L
0220222001040033	PB90 LEAD 90th PERCENTILE	31-DEC-12	.005	mg/L

PWSID: **0220222 BENNETT MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022022201G001002877001	1040 NITRATE	12-DEC-12		4.06	mg/L
022022201G001002895001	1074 ANTIMONY	12-DEC-12	<	.0025	mg/L
02202220110401301	1040 NITRATE	02-JUL-12		3.9	mg/L
022022201104S 00812	1040 NITRATE	02-APR-12		4	mg/L
022022201G001002877001	1025 FLUORIDE	12-DEC-12	<	.1	mg/L
022022201G001002895001	1005 ARSENIC	12-DEC-12	<	.002	mg/L
022022201G001002895001	1075 BERYLLIUM	12-DEC-12	<	.001	mg/L
022022201G001002895001	1015 CADMIUM	12-DEC-12	<	.0025	mg/L
022022201G001002895001	1035 MERCURY	12-DEC-12	<	.0005	mg/L
022022201G001002895001	1045 SELENIUM	12-DEC-12	<	.025	mg/L
022022201104S01833	1040 NITRATE	01-OCT-12		4	mg/L
022022201104S 00396	1040 NITRATE	09-JAN-12		3.5	mg/L
022022201104S00396	1040 NITRATE	09-JAN-12		3.5	mg/L
022022201G001E001211	4000 GROSS ALPHA	12-DEC-12		2.1	pCi/L
022022201G001E001211	4100 GROSS BETA	12-DEC-12	<	4	pCi/L
022022201G001E001211	4020 RADIUM-226	12-DEC-12		.4	pCi/L
022022201G001E001211	4030 RADIUM-228	12-DEC-12	<	.8	pCi/L
022022201G001E001211	4010 COMBINED RADIUM (226 & 228)	12-DEC-12	<	.4	pCi/L
022022201G001002895001	1020 CHROMIUM	12-DEC-12	<	.01	mg/L
022022201G001001303002	2977 1,1-DICHLOROETHYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2981 1,1,1-TRICHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2380 cis-1,2-DICHLOROETHYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2942 BROMOFORM	09-SEP-11	<	.5	ug/L
022022201G001001303002	2943 BROMODICHLOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2216 CHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2944 DIBROMOCHLOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2988 1,1,2,2-TETRACHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2248 NAPHTHALENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2422 N-BUTYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2218 TRICHLOROFLUOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2408 DIBROMOMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2990 BENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2979 trans-1,2-DICHLOROETHYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2976 VINYL CHLORIDE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2984 TRICHLOROETHYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2964 METHYLENE CHLORIDE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2941 CHLOROFORM	09-SEP-11	<	.5	ug/L
022022201G001001303002	2210 CHLOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2413 1,3-DICHLOROPROPENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2978 1,1-DICHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2416 2,2-DICHLOROPROPANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2430 BROMOCHLOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2414 1,2,3-TRICHLOROPROPANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2428 SEC-BUTYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2986 1,1,1,2-TETRACHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2980 1,2-DICHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2969 p-DICHLOROBENZENE	09-SEP-11	<	.5	ug/L

PWSID: **0220222 BENNETT MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022022201G001001303002	2982 CARBON TETRACHLORIDE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2987 TETRACHLOROETHYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2983 1,2-DICHLOROPROPANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2968 o-DICHLOROBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2996 STYRENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2214 BROMOMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2410 1,1-DICHLOROPROPENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2993 BROMOBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2965 o-CHLOROTOLUENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2998 n-PROPYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2420 1,2,3-TRICHLOROBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2418 1,2,4-TRIMETHYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2994 ISOPROPYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2424 1,3,5-TRIMETHYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2995 m-XYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2426 TERT-BUTYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2030 P-ISOPROPYLTOLUENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2212 DICHLORODIFLUOROMETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2251 METHYL-TERT-BUTYL-ETHER	09-SEP-11	<	.5	ug/L
022022201G001001303002	2251 METHYL-TERT-BUTYL-ETHER	09-SEP-11	<	.5	ug/L
022022201G001001303002	2991 TOLUENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2989 MONOCHLOROBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2378 1,2,4-TRICHLOROBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2955 XYLENES, TOTAL	09-SEP-11	<	.5	ug/L
022022201G001001303002	2992 ETHYLBENZENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2985 1,1,2-TRICHLOROETHANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2966 p-CHLOROTOLUENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2412 1,3-DICHLOROPROPANE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2246 HEXACHLOROBUTADIENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2997 o-XYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2962 p-XYLENE	09-SEP-11	<	.5	ug/L
022022201G001001303002	2967 m-DICHLOROBENZENE	09-SEP-11	<	.5	ug/L
022022201G001A990343	2042 HEXACHLOROCYCLOPENTADIENE	25-SEP-08	<	.5	ug/L
022022201G001A990343	2010 BHC-GAMMA(LINDANE)	25-SEP-08	<	.1	ug/L
022022201G001A990343	2039 DI(2-ETHYLHEXYL) PHTHALATE	25-SEP-08		.54	ug/L
022022201G001A990343	2022 METHOMYL	25-SEP-08	<	5	ug/L
022022201G001A990343	2021 CARBARYL	25-SEP-08	<	5	ug/L
022022201G001A990343	2046 CARBOFURAN	25-SEP-08	<	5	ug/L
022022201G001A990343	2031 DALAPON	25-SEP-08	<	.1	ug/L
022022201G001A990343	2111 2,4,5-T	25-SEP-08	<	.1	ug/L
022022201G001A990343	2051 ALACHLOR (LASSO)	25-SEP-08	<	.5	ug/L
022022201G001A990343	2110 2,4,5-TP (SILVEX)	25-SEP-08	<	.05	ug/L
022022201G001A990343	2595 METRIBUZIN (SENCOR)	25-SEP-08	<	1.5	ug/L
022022201G001A990343	2356 ALDRIN	25-SEP-08	<	.5	ug/L
022022201G001A990343	2065 HEPTACHLOR	25-SEP-08	<	.2	ug/L
022022201G001A990343	2931 1,2-DIBROMO-3-CHLOROPROPANE	25-SEP-08	<	.01	ug/L
022022201G001A990343	2306 BENZO(a)PYRENE	25-SEP-08	<	.1	ug/L

PWSID: **0220222 BENNETT MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022022201G001A990343	2105 2,4-D	25-SEP-08	<	.1	ug/L
022022201G001A990343	2040 PICLORAM	25-SEP-08	<	.1	ug/L
022022201G001A990343	2076 BUTACHLOR (MACHETE)	25-SEP-08	<	.5	ug/L
022022201G001A990343	2050 ATRAZINE	25-SEP-08	<	.5	ug/L
022022201G001A990343	2037 SIMAZINE	25-SEP-08	<	.5	ug/L
022022201G001A990343	2005 ENDRIN	25-SEP-08	<	.5	ug/L
022022201G001A990343	2070 DIELDRIN	25-SEP-08	<	.5	ug/L
022022201G001A990343	2035 DI(2-ETHYLHEXYL) ADIPATE	25-SEP-08	<	1.5	ug/L
022022201G001A990343	2036 OXAMYL (VYDATE)	25-SEP-08	<	5	ug/L
022022201G001A990343	2041 DINOSEB	25-SEP-08	<	.1	ug/L
022022201G001A990343	2440 DICAMBA	25-SEP-08	<	.05	ug/L
022022201G001A990343	2326 PENTACHLOROPHENOL	25-SEP-08	<	.01	ug/L
022022201G001A990343	2274 HEXACHLOROBENZENE (HCB)	25-SEP-08	<	.5	ug/L
022022201G001A990343	2067 HEPTACHLOR EPOXIDE	25-SEP-08	<	.1	ug/L
022022201G001A990343	2047 ALDICARB	25-SEP-08	<	1.5	ug/L
022022201G001A990343	2044 ALDICARB SULFONE	25-SEP-08	<	1	ug/L
022022201G001A990343	2015 METHOXYCHLOR	25-SEP-08	<	.5	ug/L
022022201G001A990343	2946 ETHYLENE DIBROMIDE (EDB)	25-SEP-08	<	.01	ug/L
022022201G001A990343	2066 3-HYDROXYCARBOFURAN	25-SEP-08	<	5	ug/L
022022201G001A990343	2045 METOLACHLOR	25-SEP-08	<	.5	ug/L
022022201G001A990343	2077 PROPACHLOR (RAMROD)	25-SEP-08	<	.5	ug/L
022022201G001A990343	2959 CHLORDANE	25-SEP-08	<	1	ug/L
022022201G001A990343	2043 ALDICARB SULFOXIDE	25-SEP-08	<	1.5	ug/L
022022201G001002895001	1036 NICKEL	12-DEC-12	<	.05	mg/L
022022201214BM050609A	1017 CHLORIDE	06-MAY-09		7.9	mg/L
022022201214BM050609A	1930 TOTAL DISSOLVED SOLIDS (TDS)	06-MAY-09		52	mg/L
022022201214BM050609A	1028 IRON	06-MAY-09	<	.1	mg/L
022022201G001002895001	1052 SODIUM	12-DEC-12		16.5	mg/L
022022201G001002877001	1040 NITRATE	12-DEC-12		4.06	mg/L
022022201G001002895001	1074 ANTIMONY	12-DEC-12	<	.0025	mg/L
022022201G001002895001	1010 BARIUM	12-DEC-12	<	.1	mg/L
022022201G001002895001	1085 THALLIUM	12-DEC-12	<	.001	mg/L
022022201214BM050609A	0100 TURBIDITY	06-MAY-09		1.8	NTU
022022201214BM050609A	1929 ALKALINITY, CARBONATE	06-MAY-09		15	mg/L
022022201214BM050609A	1915 HARDNESS, TOTAL (AS CAC03)	06-MAY-09		12	mg/L
022022201214BM050609A	1016 CALCIUM	06-MAY-09		3.3	mg/L
022022201214BM050609A	1032 MANGANESE	06-MAY-09	<	.05	mg/L
022022201214BM050609A	1041 NITRITE	06-MAY-09	<	.01	mg/L
022022201G001002877001	1025 FLUORIDE	12-DEC-12	<	.1	mg/L
022022201G001002895001	1005 ARSENIC	12-DEC-12	<	.002	mg/L
022022201G001002895001	1075 BERYLLIUM	12-DEC-12	<	.001	mg/L
022022201G001002895001	1015 CADMIUM	12-DEC-12	<	.0025	mg/L
022022201G001002895001	1035 MERCURY	12-DEC-12	<	.0005	mg/L
022022201G001002895001	1045 SELENIUM	12-DEC-12	<	.025	mg/L
022022201214BM050609A	1064 CONDUCTIVITY @ 25 C U-MHO	06-MAY-09		76	uMho
022022201G001002895001	1020 CHROMIUM	12-DEC-12	<	.01	mg/L
022022201G001E001211	4000 GROSS ALPHA	12-DEC-12		2.1	pCi/L

PWSID: **0220222 BENNETT MOBILE HOME PARK**

Plant Id: **01 WTP - WELLS 3 & 4**

Ref Id	Contaminant	Sample Date		Result	Units
022022201G001E001211	4100 GROSS BETA	12-DEC-12	<	4	pCi/L
022022201G001E001211	4020 RADIUM-226	12-DEC-12		.4	pCi/L
022022201G001E001211	4030 RADIUM-228	12-DEC-12	<	.8	pCi/L
022022201G001E001211	4010 COMBINED RADIUM (226 & 228)	12-DEC-12	<	.4	pCi/L
022022201G001002895001	1036 NICKEL	12-DEC-12	<	.05	mg/L
022022201G001002895001	1010 BARIUM	12-DEC-12	<	.1	mg/L
022022201G001002895001	1085 THALLIUM	12-DEC-12	<	.001	mg/L
022022201G001002895001	1052 SODIUM	12-DEC-12		16.5	mg/L

PWSID: **0220223 COLONIAL MILL ESTATES MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220223001040055	CU90 COPPER 90th PERCENTILE	31-DEC-12	.05	mg/L
0220223001040055	PB90 LEAD 90th PERCENTILE	31-DEC-12	0	mg/L

PWSID: **0220223 COLONIAL MILL ESTATES MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022022301104S 00393	1040 NITRATE	09-JAN-12		7.3	mg/L
022022301G001002870001	2982 CARBON TETRACHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2968 o-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2380 cis-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2976 VINYL CHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2983 1,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2955 XYLENES, TOTAL	12-DEC-12	<	.5	ug/L
022022301G001002870001	2992 ETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2216 CHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2412 1,3-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2410 1,1-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2994 ISOPROPYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2424 1,3,5-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2218 TRICHLOROFLUOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2428 SEC-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
022022301G001002870001	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
022022301G001002870001	2980 1,2-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2985 1,1,2-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2964 METHYLENE CHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2942 BROMOFORM	12-DEC-12	<	.5	ug/L
022022301G001002870001	2210 CHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2965 o-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2416 2,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2246 HEXACHLOROBUTADIENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2422 N-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2418 1,2,4-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2430 BROMOCHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2212 DICHLORODIFLUOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2986 1,1,1,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2969 p-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2990 BENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2979 trans-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2214 BROMOMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2413 1,3-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2978 1,1-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2988 1,1,2,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2248 NAPHTHALENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2993 BROMOBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2414 1,2,3-TRICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2995 m-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2962 p-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2030 P-ISOPROPYLTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2967 m-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2977 1,1-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2984 TRICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2981 1,1,1-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L

PWSID: **0220223 COLONIAL MILL ESTATES MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022022301G001002870001	2991 TOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2989 MONOCHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2987 TETRACHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2378 1,2,4-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2996 STYRENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2944 DIBROMOCHLOROMETHANE	12-DEC-12		.5	ug/L
022022301G001002870001	2941 CHLOROFORM	12-DEC-12	<	.5	ug/L
022022301G001002870001	2943 BROMODICHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2966 p-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2998 n-PROPYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2420 1,2,3-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2426 TERT-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2997 o-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2408 DIBROMOMETHANE	12-DEC-12	<	.5	ug/L
022022301G001E12002307	2946 ETHYLENE DIBROMIDE (EDB)	26-OCT-11	<	.01	ug/L
022022301G001E12002307	2039 DI(2-ETHYLHEXYL) PHTHALATE	26-OCT-11	<	1	ug/L
022022301G001E12002307	2931 1,2-DIBROMO-3-CHLOROPROPANE	26-OCT-11	<	.01	ug/L
022022301G001E12002307	2306 BENZO(a)PYRENE	26-OCT-11	<	.1	ug/L
022022301G001E12002307	2036 OXAMYL (VYDATE)	26-OCT-11	<	1	ug/L
022022301G001E12002307	2031 DALAPON	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2066 3-HYDROXYCARBOFURAN	26-OCT-11	<	1	ug/L
022022301G001E12002307	2045 METOLACHLOR	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2077 PROPACHLOR (RAMROD)	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2037 SIMAZINE	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2035 DI(2-ETHYLHEXYL) ADIPATE	26-OCT-11	<	1.5	ug/L
022022301G001E12002307	2105 2,4-D	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2022 METHOMYL	26-OCT-11	<	1	ug/L
022022301G001E12002307	2440 DICAMBA	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2595 METRIBUZIN (SENCOR)	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2005 ENDRIN	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2047 ALDICARB	26-OCT-11	<	1	ug/L
022022301G001E12002307	2042 HEXACHLOROCYCLOPENTADIENE	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2021 CARBARYL	26-OCT-11	<	1	ug/L
022022301G001E12002307	2110 2,4,5-TP (SILVEX)	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2111 2,4,5-T	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2040 PICLORAM	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2076 BUTACHLOR (MACHETE)	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2050 ATRAZINE	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2959 CHLORDANE	26-OCT-11	<	1	ug/L
022022301G001E12002307	2067 HEPTACHLOR EPOXIDE	26-OCT-11	<	.1	ug/L
022022301G001E12002307	2065 HEPTACHLOR	26-OCT-11	<	.2	ug/L
022022301G001E12002307	2044 ALDICARB SULFONE	26-OCT-11	<	1	ug/L
022022301G001E12002307	2043 ALDICARB SULFOXIDE	26-OCT-11	<	1	ug/L
022022301G001E12002307	2010 BHC-GAMMA(LINDANE)	26-OCT-11	<	.1	ug/L
022022301G001E12002307	2015 METHOXYCHLOR	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2046 CARBOFURAN	26-OCT-11	<	1	ug/L
022022301G001E12002307	2326 PENTACHLOROPHENOL	26-OCT-11	<	.05	ug/L

PWSID: **0220223 COLONIAL MILL ESTATES MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022022301G001E12002307	2041 DINOSEB	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2051 ALACHLOR (LASSO)	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2356 ALDRIN	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2070 DIELDRIN	26-OCT-11	<	.5	ug/L
022022301G001E12002307	2274 HEXACHLOROBENZENE (HCB)	26-OCT-11	<	.5	ug/L
022022301G001E001213	4030 RADIUM-228	12-DEC-12	<	.7	pCi/L
022022301G0012300001	1025 FLUORIDE	26-OCT-11	<	.1	mg/L
022022301G001002323001	1074 ANTIMONY	26-OCT-11	<	.0025	mg/L
022022301G001E001213	4000 GROSS ALPHA	12-DEC-12	<	2	pCi/L
022022301G001E001213	4100 GROSS BETA	12-DEC-12	<	4	pCi/L
022022301104S 00393	1040 NITRATE	09-JAN-12		7.3	mg/L
022022301G001002323001	1075 BERYLLIUM	26-OCT-11	<	.001	mg/L
022022301G001002323001	1015 CADMIUM	26-OCT-11	<	.0025	mg/L
022022301G001002323001	1020 CHROMIUM	26-OCT-11	<	.01	mg/L
022022301G001002323001	1035 MERCURY	26-OCT-11	<	.0005	mg/L
022022301G001002323001	1036 NICKEL	26-OCT-11	<	.05	mg/L
022022301G001002323001	1045 SELENIUM	26-OCT-11	<	.025	mg/L
022022301G001002323001	1085 THALLIUM	26-OCT-11	<	.001	mg/L
022022301G001002323001	1005 ARSENIC	26-OCT-11	<	.002	mg/L
022022301G001002323001	1010 BARIUM	26-OCT-11	<	.1	mg/L
022022301G001002323001	1052 SODIUM	26-OCT-11		46.1	mg/L
022022301G001002870001	2982 CARBON TETRACHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2968 o-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2976 VINYL CHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2380 cis-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2992 ETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2983 1,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2955 XYLENES, TOTAL	12-DEC-12	<	.5	ug/L
022022301G001002870001	2410 1,1-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2216 CHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2412 1,3-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2424 1,3,5-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2994 ISOPROPYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2218 TRICHLOROFLUOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2428 SEC-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
022022301G001002870001	2251 METHYL-TERT-BUTYL-ETHER	12-DEC-12	<	.5	ug/L
022022301G001002870001	2980 1,2-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2964 METHYLENE CHLORIDE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2210 CHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2942 BROMOFORM	12-DEC-12	<	.5	ug/L
022022301G001002870001	2985 1,1,2-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2965 o-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2416 2,2-DICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2422 N-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2418 1,2,4-TRIMETHYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2246 HEXACHLOROBUTADIENE	12-DEC-12	<	.5	ug/L

PWSID: **0220223 COLONIAL MILL ESTATES MOBILE HOME PARK**

Plant Id: **01 PUMPHOUSE WELL 1**

Ref Id	Contaminant	Sample Date		Result	Units
022022301G001002870001	2430 BROMOCHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2986 1,1,1,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2212 DICHLORODIFLUOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2990 BENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2969 p-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2979 trans-1,2-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2214 BROMOMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2978 1,1-DICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2988 1,1,2,2-TETRACHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2413 1,3-DICHLOROPROPENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2993 BROMOBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2248 NAPHTHALENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2414 1,2,3-TRICHLOROPROPANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2995 m-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2962 p-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2030 P-ISOPROPYLTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2967 m-DICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2977 1,1-DICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2984 TRICHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2981 1,1,1-TRICHLOROETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2989 MONOCHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2987 TETRACHLOROETHYLENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2996 STYRENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2991 TOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2941 CHLOROFORM	12-DEC-12	<	.5	ug/L
022022301G001002870001	2943 BROMODICHLOROMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2378 1,2,4-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2944 DIBROMOCHLOROMETHANE	12-DEC-12		.5	ug/L
022022301G001002870001	2998 n-PROPYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2420 1,2,3-TRICHLOROBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2966 p-CHLOROTOLUENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2408 DIBROMOMETHANE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2426 TERT-BUTYLBENZENE	12-DEC-12	<	.5	ug/L
022022301G001002870001	2997 o-XYLENE	12-DEC-12	<	.5	ug/L
022022301G001E001213	4030 RADIUM-228	12-DEC-12	<	.7	pCi/L
022022301G001E001213	4000 GROSS ALPHA	12-DEC-12	<	2	pCi/L
022022301G001E001213	4100 GROSS BETA	12-DEC-12	<	4	pCi/L

Plant Id: **02 PUMPHOUSE WELL 2**

Ref Id	Contaminant	Sample Date		Result	Units

PWSID: **0220224 HEBRON WOODS MOBILE HOME PARK**

Plant Id: **00 DISTRIBUTION SAMPLING**

Ref Id	Contaminant	Sample Date	Result	Units
0220224001040008	CU90 COPPER 90th PERCENTILE	31-DEC-10	.43	mg/L
0220224001040008	PB90 LEAD 90th PERCENTILE	31-DEC-10	.01	mg/L

PWSID: **0220224 HEBRON WOODS MOBILE HOME PARK**

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

Ref Id	Contaminant	Sample Date		Result	Units
022022401104S00397	1040 NITRATE	09-JAN-12		1.2	mg/L
022022401G001002740001	2981 1,1,1-TRICHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2979 trans-1,2-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2976 VINYL CHLORIDE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2955 XYLENES, TOTAL	06-DEC-10	<	.5	ug/L
022022401G001002740001	2992 ETHYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2941 CHLOROFORM	06-DEC-10	<	.5	ug/L
022022401G001002740001	2378 1,2,4-TRICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2416 2,2-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2246 HEXACHLOROBUTADIENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2248 NAPHTHALENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2422 N-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2424 1,3,5-TRIMETHYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2962 p-XYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2990 BENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2984 TRICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2991 TOLUENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2968 o-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2942 BROMOFORM	06-DEC-10	<	.5	ug/L
022022401G001002740001	2410 1,1-DICHLOROPROPENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2216 CHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2993 BROMOBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2966 p-CHLOROTOLUENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2965 o-CHLOROTOLUENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2408 DIBROMOMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2428 SEC-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2997 o-XYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2212 DICHLORODIFLUOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2986 1,1,1,2-TETRACHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-10	<	.5	ug/L
022022401G001002740001	2251 METHYL-TERT-BUTYL-ETHER	06-DEC-10	<	.5	ug/L
022022401G001002740001	2980 1,2-DICHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2969 p-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2982 CARBON TETRACHLORIDE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2380 cis-1,2-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2985 1,1,2-TRICHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2964 METHYLENE CHLORIDE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2996 STYRENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2943 BROMODICHLOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2210 CHLOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2944 DIBROMOCHLOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2413 1,3-DICHLOROPROPENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2978 1,1-DICHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2412 1,3-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2998 n-PROPYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2418 1,2,4-TRIMETHYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2414 1,2,3-TRICHLOROPROPANE	06-DEC-10	<	.5	ug/L

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

Ref Id	Contaminant	Sample Date		Result	Units
022022401G001002740001	2994 ISOPROPYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2030 P-ISOPROPYLTOLUENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2995 m-XYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2430 BROMOCHLOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2967 m-DICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2977 1,1-DICHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2989 MONOCHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2987 TETRACHLOROETHYLENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2983 1,2-DICHLOROPROPANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2214 BROMOMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2988 1,1,2,2-TETRACHLOROETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2420 1,2,3-TRICHLOROBENZENE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2218 TRICHLOROFLUOROMETHANE	06-DEC-10	<	.5	ug/L
022022401G001002740001	2426 TERT-BUTYLBENZENE	06-DEC-10	<	.5	ug/L
022022401G001001536001	2015 METHOXYCHLOR	21-SEP-11	<	.5	ug/L
022022401G001001536001	2039 DI(2-ETHYLHEXYL) PHTHALATE	21-SEP-11	<	1	ug/L
022022401G001001536001	2021 CARBARYL	21-SEP-11	<	1	ug/L
022022401G001001536001	2040 PICLORAM	21-SEP-11	<	.15	ug/L
022022401G001001536001	2041 DINOSEB	21-SEP-11	<	.1	ug/L
022022401G001001536001	2440 DICAMBA	21-SEP-11	<	.05	ug/L
022022401G001001536001	2050 ATRAZINE	21-SEP-11	<	.5	ug/L
022022401G001001536001	2110 2,4,5-TP (SILVEX)	21-SEP-11	<	.1	ug/L
022022401G001001536001	2045 METOLACHLOR	21-SEP-11	<	.5	ug/L
022022401G001001536001	2065 HEPTACHLOR	21-SEP-11	<	.2	ug/L
022022401G001001536001	2043 ALDICARB SULFOXIDE	21-SEP-11	<	1	ug/L
022022401G001001536001	2010 BHC-GAMMA(LINDANE)	21-SEP-11	<	.1	ug/L
022022401G001001536001	2946 ETHYLENE DIBROMIDE (EDB)	21-SEP-11	<	.01	ug/L
022022401G001001536001	2035 DI(2-ETHYLHEXYL) ADIPATE	21-SEP-11	<	1.5	ug/L
022022401G001001536001	2046 CARBOFURAN	21-SEP-11	<	1	ug/L
022022401G001001536001	2051 ALACHLOR (LASSO)	21-SEP-11	<	.5	ug/L
022022401G001001536001	2067 HEPTACHLOR EPOXIDE	21-SEP-11	<	.1	ug/L
022022401G001001536001	2042 HEXACHLOROCYCLOPENTADIENE	21-SEP-11	<	.5	ug/L
022022401G001001536001	2306 BENZO(a)PYRENE	21-SEP-11	<	.1	ug/L
022022401G001001536001	2022 METHOMYL	21-SEP-11	<	1	ug/L
022022401G001001536001	2036 OXAMYL (VYDATE)	21-SEP-11	<	1	ug/L
022022401G001001536001	2595 METRIBUZIN (SENCOR)	21-SEP-11	<	1.5	ug/L
022022401G001001536001	2037 SIMAZINE	21-SEP-11	<	.5	ug/L
022022401G001001536001	2077 PROPACHLOR (RAMROD)	21-SEP-11	<	.5	ug/L
022022401G001001536001	2047 ALDICARB	21-SEP-11	<	1	ug/L
022022401G001001536001	2931 1,2-DIBROMO-3-CHLOROPROPANE	21-SEP-11	<	.01	ug/L
022022401G001001536001	2105 2,4-D	21-SEP-11	<	.1	ug/L
022022401G001001536001	2066 3-HYDROXYCARBOFURAN	21-SEP-11	<	1	ug/L
022022401G001001536001	2031 DALAPON	21-SEP-11	<	.1	ug/L
022022401G001001536001	2326 PENTACHLOROPHENOL	21-SEP-11	<	.05	ug/L
022022401G001001536001	2111 2,4,5-T	21-SEP-11	<	.1	ug/L
022022401G001001536001	2076 BUTACHLOR (MACHETE)	21-SEP-11	<	.5	ug/L
022022401G001001536001	2959 CHLORDANE	21-SEP-11	<	1	ug/L

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

Ref Id	Contaminant	Sample Date		Result	Units
022022401G001001536001	2356 ALDRIN	21-SEP-11	<	.5	ug/L
022022401G001001536001	2005 ENDRIN	21-SEP-11	<	.5	ug/L
022022401G001001536001	2070 DIELDRIN	21-SEP-11	<	.5	ug/L
022022401G001001536001	2274 HEXACHLOROBENZENE (HCB)	21-SEP-11	<	.5	ug/L
022022401G001001536001	2044 ALDICARB SULFONE	21-SEP-11	<	1	ug/L
022022401104HW101111	1074 ANTIMONY	11-OCT-11	<	.002	mg/L
022022401104HW101111	1036 NICKEL	11-OCT-11	<	.005	mg/L
022022401104HW101111	1085 THALLIUM	11-OCT-11	<	.001	mg/L
022022401G0011158	4000 GROSS ALPHA	22-DEC-08	<	1	pCi/L
022022401104HW101111	1010 BARIUM	11-OCT-11	<	.5	mg/L
022022401104HW101111	1052 SODIUM	11-OCT-11		48	mg/L
022022401G0011158	4100 GROSS BETA	22-DEC-08	<	2	pCi/L
022022401G0011158	4030 RADIUM-228	22-DEC-08	<	1	pCi/L
022022401104HW101111	1025 FLUORIDE	11-OCT-11	<	.1	mg/L
022022401104HW101111	1005 ARSENIC	11-OCT-11	<	.001	mg/L
022022401104HW101111	1075 BERYLLIUM	11-OCT-11	<	.0002	mg/L
022022401104HW101111	1015 CADMIUM	11-OCT-11	<	.0005	mg/L
022022401104HW101111	1020 CHROMIUM	11-OCT-11	<	.001	mg/L
022022401104HW101111	1035 MERCURY	11-OCT-11	<	.0002	mg/L
022022401104S00397	1040 NITRATE	09-JAN-12		1.2	mg/L
022022401104HW101111	1045 SELENIUM	11-OCT-11	<	.005	mg/L