

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 00 DISTRIBUTION SAMPLING

Ref Id	Contaminant	Sample Date	Result Units
004000400101-16677-1	TTHM TOTAL TRIHALOMETHANES	06-AUG-14	6.2 ug/L
004000400102-16677-2	TTHM TOTAL TRIHALOMETHANES	06-AUG-14	5.9 ug/L
004000400101-13711#1	TTHM TOTAL TRIHALOMETHANES	21-FEB-14	1.8 ug/L
004000400002-13711#2	TTHM TOTAL TRIHALOMETHANES	21-FEB-14	1.7 ug/L
004000400003-13711#3	TTHM TOTAL TRIHALOMETHANES	21-FEB-14	1.7 ug/L
004000400002-12319#1	TTHM TOTAL TRIHALOMETHANES	22-JAN-14	5.6 ug/L
004000400101-16677-1	HAA5 HALOACETIC ACIDS	06-AUG-14	1 ug/L
004000400102-16677-2	HAA5 HALOACETIC ACIDS	06-AUG-14	2.5 ug/L
004000400101-13711#1	HAA5 HALOACETIC ACIDS	21-FEB-14	0 ug/L
004000400002-13711#2	HAA5 HALOACETIC ACIDS	21-FEB-14	0 ug/L
004000400003-13711#3	HAA5 HALOACETIC ACIDS	21-FEB-14	0 ug/L
004000400002-12319#1	HAA5 HALOACETIC ACIDS	22-JAN-14	28.2 ug/L
0040004001070011	CU90 COPPER 90th PERCENTILE	31-DEC-14	.063 mg/L
0040004001070011	PB90 LEAD 90th PERCENTILE	31-DEC-14	0 mg/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 01 CLUBHOUSE ROAD WELL 1R-BLENDED

Ref Id	Contaminant	Sample Date	Result Units
004000401G001001438001	2110 2,4,5-TP (SILVEX)	16-OCT-14	< .5 UG/L
004000401G001001438001	2326 PENTACHLOROPHENOL	16-OCT-14	< .2 UG/L
004000401G001001438001	2050 ATRAZINE	16-OCT-14	< .5 UG/L
004000401G001001438001	2045 METOLACHLOR	16-OCT-14	< .5 UG/L
004000401G001001438001	2067 HEPTACHLOR EPOXIDE	16-OCT-14	< .1 UG/L
004000401G001001438001	2946 ETHYLENE DIBROMIDE (EDB)	16-OCT-14	< .01 UG/L
004000401G001001438001	2039 DI (2-ETHYLHEXYL) PHTHALATE	16-OCT-14	< 1 UG/L
004000401G001001438001	2306 BENZO (a) PYRENE	16-OCT-14	< .1 UG/L
004000401G001001438001	2066 3-HYDROXYCARBOFURAN	16-OCT-14	< 1 UG/L
004000401G001001438001	2040 PICLORAM	16-OCT-14	< 1.5 UG/L
004000401G001001438001	2111 2,4,5-T	16-OCT-14	< .5 UG/L
004000401G001001438001	2051 ALACHLOR (LASSO)	16-OCT-14	< .5 UG/L
004000401G001001438001	2076 BUTACHLOR (MACHETE)	16-OCT-14	< .5 UG/L
004000401G001001438001	2037 SIMAZINE	16-OCT-14	< .5 UG/L
004000401G001001438001	2043 ALDICARB SULFOXIDE	16-OCT-14	< 1 UG/L
004000401G001001438001	2065 HEPTACHLOR	16-OCT-14	< .2 UG/L
004000401G001001438001	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-OCT-14	< .01 UG/L
004000401G001001438001	2046 CARBOFURAN	16-OCT-14	< 1 UG/L
004000401G001001438001	2036 OXAMYL (VYDATE)	16-OCT-14	< 1 UG/L
004000401G001001438001	2105 2,4-D	16-OCT-14	< 1 UG/L
004000401G001001438001	2041 DINOSEB	16-OCT-14	< 1 UG/L
004000401G001001438001	2595 METRIBUZIN (SENCOR)	16-OCT-14	< 1 UG/L
004000401G001001438001	2077 PROPACHLOR (RAMROD)	16-OCT-14	< .5 UG/L
004000401G001001456002	1035 MERCURY	16-OCT-14	< .0005 MG/L
004000401G001001425001	1925 pH	16-OCT-14	8.6 pH
004000401G001001456002	1074 ANTIMONY	16-OCT-14	< .0025 MG/L
00400040110713712-1	1005 ARSENIC	21-FEB-14	.0084 MG/L
00400040110718673-1	1005 ARSENIC	02-DEC-14	.0109 MG/L
004000401G001001456002	1075 BERYLLIUM	16-OCT-14	< .001 MG/L
004000401G001001456002	1020 CHROMIUM	16-OCT-14	< .01 MG/L
004000401G001001456002	1045 SELENIUM	16-OCT-14	< .025 MG/L
004000401G001001456002	1085 THALLIUM	16-OCT-14	< .001 MG/L
004000401G001001456002	1052 SODIUM	16-OCT-14	54 MG/L
004000401G001001425001	1025 FLUORIDE	16-OCT-14	.37 MG/L
004000401G001001425001	1040 NITRATE	16-OCT-14	< .2 MG/L
004000401G001001456002	1005 ARSENIC	16-OCT-14	.009 MG/L
004000401G001001456002	1015 CADMIUM	16-OCT-14	< .0025 MG/L
004000401G001001456002	1036 NICKEL	16-OCT-14	< .05 MG/L
004000401G001001456002	1010 BARIUM	16-OCT-14	< .1 MG/L
00400040110717290-1	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040110716269-1	1005 ARSENIC	16-JUL-14	.0091 MG/L
00400040110715585-1	1005 ARSENIC	02-JUN-14	.0112 MG/L
004000401G001001437004	2980 1,2-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2989 MONOCHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2987 TETRACHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2992 ETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2378 1,2,4-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 01 CLUBHOUSE ROAD WELL 1R-BLENDED

Ref Id	Contaminant	Sample Date	Result Units
004000401G001001437004	2942 BROMOFORM	16-OCT-14	< .5 UG/L
004000401G001001437004	2210 CHLOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2944 DIBROMOCHLOROMETHANE	16-OCT-14	1.9 UG/L
004000401G001001437004	2988 1,1,2,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2993 BROMOBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2965 o-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2246 HEXACHLOROBUTADIENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2030 P-ISOPROPYLTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2997 o-XYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2426 TERT-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2990 BENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2976 VINYL CHLORIDE	16-OCT-14	< .5 UG/L
004000401G001001437004	2979 trans-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2991 TOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2996 STYRENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2985 1,1,2-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2214 BROMOMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2412 1,3-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2978 1,1-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2418 1,2,4-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2416 2,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2998 n-PROPYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2422 N-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2218 TRICHLOROFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2408 DIBROMOMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2968 o-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2955 XYLENES, TOTAL	16-OCT-14	< 1.5 UG/L
004000401G001001437004	2941 CHLOROFORM	16-OCT-14	3 UG/L
004000401G001001437004	2410 1,1-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2216 CHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2413 1,3-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2966 p-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2414 1,2,3-TRICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2424 1,3,5-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2995 m-XYLENE	16-OCT-14	< 1 UG/L
004000401G001001437004	2962 p-XYLENE	16-OCT-14	< 1 UG/L
004000401G001001437004	2212 DICHLORODIFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2986 1,1,1,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000401G001001437004	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000401G001001437004	2982 CARBON TETRACHLORIDE	16-OCT-14	< .5 UG/L
004000401G001001437004	2977 1,1-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2969 p-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2984 TRICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2981 1,1,1-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2380 cis-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2983 1,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 01 CLUBHOUSE ROAD WELL 1R-BLENDED

Ref Id	Contaminant	Sample Date	Result	Units
004000401G001001437004	2943 BROMODICHLOROMETHANE	16-OCT-14	2.5	UG/L
004000401G001001437004	2964 METHYLENE CHLORIDE	16-OCT-14	< .5	UG/L
004000401G001001437004	2420 1,2,3-TRICHLOROBENZENE	16-OCT-14	< .5	UG/L
004000401G001001437004	2994 ISOPROPYLBENZENE	16-OCT-14	< .5	UG/L
004000401G001001437004	2248 NAPHTHALENE	16-OCT-14	< .5	UG/L
004000401G001001437004	2430 BROMOCHLOROMETHANE	16-OCT-14	< .5	UG/L
004000401G001001437004	2967 m-DICHLOROBENZENE	16-OCT-14	< .5	UG/L
004000401G001001437004	2428 SEC-BUTYLBENZENE	16-OCT-14	< .5	UG/L
004000401G001001438001	2042 HEXACHLOROCYCLOPENTADIENE	16-OCT-14	< .5	UG/L
004000401G001001438001	2274 HEXACHLOROBENZENE (HCB)	16-OCT-14	< .5	UG/L
004000401G001001438001	2010 BHC-GAMMA (LINDANE)	16-OCT-14	< .1	UG/L
004000401G001001438001	2015 METHOXYCHLOR	16-OCT-14	< .5	UG/L
004000401G001001438001	2021 CARBARYL	16-OCT-14	< 1	UG/L
004000401G001001438001	2047 ALDICARB	16-OCT-14	< 1	UG/L
004000401G001001438001	2356 ALDRIN	16-OCT-14	< .5	UG/L
004000401G001001438001	2959 CHLORDANE	16-OCT-14	< 1	UG/L
004000401G001001438001	2044 ALDICARB SULFONE	16-OCT-14	< 1	UG/L
004000401G001001438001	2070 DIELDRIN	16-OCT-14	< .5	UG/L
004000401G001001438001	2005 ENDRIN	16-OCT-14	< .5	UG/L
004000401G001001438001	2035 DI (2-ETHYLHEXYL) ADIPATE	16-OCT-14	< 1	UG/L
004000401G001001438001	2022 METHOMYL	16-OCT-14	< 1	UG/L
004000401G001001438001	2440 DICAMBA	16-OCT-14	< 1	UG/L
004000401G001001438001	2031 DALAPON	16-OCT-14	< 1	UG/L
004000401G001001438001	2326 PENTACHLOROPHENOL	16-OCT-14	< .2	UG/L
004000401G001001438001	2110 2,4,5-TP (SILVEX)	16-OCT-14	< .5	UG/L
004000401G001001438001	2050 ATRAZINE	16-OCT-14	< .5	UG/L
004000401G001001438001	2045 METOLACHLOR	16-OCT-14	< .5	UG/L
004000401G001001438001	2067 HEPTACHLOR EPOXIDE	16-OCT-14	< .1	UG/L
004000401G001001438001	2946 ETHYLENE DIBROMIDE (EDB)	16-OCT-14	< .01	UG/L
004000401G001001438001	2039 DI (2-ETHYLHEXYL) PHTHALATE	16-OCT-14	< 1	UG/L
004000401G001001438001	2306 BENZO (a) PYRENE	16-OCT-14	< .1	UG/L
004000401G001001438001	2066 3-HYDROXYCARBOFURAN	16-OCT-14	< 1	UG/L
004000401G001001438001	2040 PICLORAM	16-OCT-14	< 1.5	UG/L
004000401G001001438001	2051 ALACHLOR (LASSO)	16-OCT-14	< .5	UG/L
004000401G001001438001	2111 2,4,5-T	16-OCT-14	< .5	UG/L
004000401G001001438001	2076 BUTACHLOR (MACHETE)	16-OCT-14	< .5	UG/L
004000401G001001438001	2037 SIMAZINE	16-OCT-14	< .5	UG/L
004000401G001001438001	2043 ALDICARB SULFOXIDE	16-OCT-14	< 1	UG/L
004000401G001001438001	2065 HEPTACHLOR	16-OCT-14	< .2	UG/L
004000401G001001438001	2931 1,2-DIBROMO-3-CHLOROPROPANE	16-OCT-14	< .01	UG/L
004000401G001001438001	2046 CARBOFURAN	16-OCT-14	< 1	UG/L
004000401G001001438001	2036 OXAMYL (VYDATE)	16-OCT-14	< 1	UG/L
004000401G001001438001	2105 2,4-D	16-OCT-14	< 1	UG/L
004000401G001001438001	2041 DINOSEB	16-OCT-14	< 1	UG/L
004000401G001001438001	2077 PROPACHLOR (RAMROD)	16-OCT-14	< .5	UG/L
004000401G001001438001	2595 METRIBUZIN (SENCOR)	16-OCT-14	< 1	UG/L
004000401G001001425001	1925 pH	16-OCT-14	8.6	pH

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 01 CLUBHOUSE ROAD WELL 1R-BLENDED

Ref Id	Contaminant	Sample Date	Result Units
004000401G001001456002	1074 ANTIMONY	16-OCT-14	< .0025 MG/L
004000401G001001456002	1035 MERCURY	16-OCT-14	< .0005 MG/L
00400040110718673-1	1005 ARSENIC	02-DEC-14	.0109 MG/L
004000401G001001425001	1025 FLUORIDE	16-OCT-14	.37 MG/L
004000401G001001456002	1075 BERYLLIUM	16-OCT-14	< .001 MG/L
004000401G001001456002	1020 CHROMIUM	16-OCT-14	< .01 MG/L
004000401G001001456002	1045 SELENIUM	16-OCT-14	< .025 MG/L
004000401G001001456002	1085 THALLIUM	16-OCT-14	< .001 MG/L
004000401G001001456002	1052 SODIUM	16-OCT-14	54 MG/L
004000401G001001425001	1040 NITRATE	16-OCT-14	< .2 MG/L
004000401G001001456002	1015 CADMIUM	16-OCT-14	< .0025 MG/L
004000401G001001456002	1036 NICKEL	16-OCT-14	< .05 MG/L
004000401G001001456002	1010 BARIUM	16-OCT-14	< .1 MG/L
004000401G001001437004	2980 1,2-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2989 MONOCHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2987 TETRACHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2992 ETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2378 1,2,4-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2942 BROMOFORM	16-OCT-14	< .5 UG/L
004000401G001001437004	2210 CHLOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2944 DIBROMOCHLOROMETHANE	16-OCT-14	1.9 UG/L
004000401G001001437004	2965 o-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2988 1,1,2,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2993 BROMOBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2246 HEXACHLOROBUTADIENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2030 P-ISOPROPYLTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2997 o-XYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2426 TERT-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2990 BENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2976 VINYL CHLORIDE	16-OCT-14	< .5 UG/L
004000401G001001437004	2979 trans-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2991 TOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2996 STYRENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2985 1,1,2-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2214 BROMOMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2978 1,1-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2416 2,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2412 1,3-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2418 1,2,4-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2422 N-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2998 n-PROPYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2408 DIBROMOMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2218 TRICHLOROFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2968 o-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2955 XYLENES, TOTAL	16-OCT-14	< 1.5 UG/L
004000401G001001437004	2941 CHLOROFORM	16-OCT-14	3 UG/L
004000401G001001437004	2216 CHLOROETHANE	16-OCT-14	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 01 CLUBHOUSE ROAD WELL 1R-BLENDED

Ref Id	Contaminant	Sample Date	Result Units
004000401G001001437004	2413 1,3-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2410 1,1-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2966 p-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2424 1,3,5-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2414 1,2,3-TRICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2995 m-XYLENE	16-OCT-14	< 1 UG/L
004000401G001001437004	2962 p-XYLENE	16-OCT-14	< 1 UG/L
004000401G001001437004	2212 DICHLORODIFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2986 1,1,1,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000401G001001437004	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000401G001001437004	2977 1,1-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2969 p-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2982 CARBON TETRACHLORIDE	16-OCT-14	< .5 UG/L
004000401G001001437004	2981 1,1,1-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2380 cis-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2984 TRICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2983 1,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2943 BROMODICHLOROMETHANE	16-OCT-14	2.5 UG/L
004000401G001001437004	2964 METHYLENE CHLORIDE	16-OCT-14	< .5 UG/L
004000401G001001437004	2420 1,2,3-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2994 ISOPROPYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2248 NAPHTHALENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2430 BROMOCHLOROMETHANE	16-OCT-14	< .5 UG/L
004000401G001001437004	2967 m-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000401G001001437004	2428 SEC-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000401G001001438001	2274 HEXACHLOROBENZENE (HCB)	16-OCT-14	< .5 UG/L
004000401G001001438001	2042 HEXACHLOROCYCLOPENTADIENE	16-OCT-14	< .5 UG/L
004000401G001001438001	2015 METHOXYCHLOR	16-OCT-14	< .5 UG/L
004000401G001001438001	2010 BHC-GAMMA (LINDANE)	16-OCT-14	< .1 UG/L
004000401G001001438001	2021 CARBARYL	16-OCT-14	< 1 UG/L
004000401G001001438001	2047 ALDICARB	16-OCT-14	< 1 UG/L
004000401G001001438001	2356 ALDRIN	16-OCT-14	< .5 UG/L
004000401G001001438001	2959 CHLORDANE	16-OCT-14	< 1 UG/L
004000401G001001438001	2044 ALDICARB SULFONE	16-OCT-14	< 1 UG/L
004000401G001001438001	2005 ENDRIN	16-OCT-14	< .5 UG/L
004000401G001001438001	2070 DIELDIN	16-OCT-14	< .5 UG/L
004000401G001001438001	2035 DI (2-ETHYLHEXYL) ADIPATE	16-OCT-14	< 1 UG/L
004000401G001001438001	2022 METHOMYL	16-OCT-14	< 1 UG/L
004000401G001001438001	2440 DICAMBA	16-OCT-14	< 1 UG/L
004000401G001001438001	2031 DALAPON	16-OCT-14	< 1 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 02 THUNDERBIRD DRIVE WELL 2A

Ref Id	Contaminant	Sample Date	Result Units
004000402G001005581004	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-10	< .5 UG/L
004000402G001005581004	2977 1,1-DICHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000402G001005581004	2976 VINYL CHLORIDE	15-JUN-10	< .5 UG/L
004000402G001005581004	2968 o-DICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000402G001005581004	2989 MONOCHLOROBENZENE	15-JUN-10	< .5 UG/L
004000402G001005581004	2955 XYLENES, TOTAL	15-JUN-10	< .5 UG/L
004000402G001005581004	2942 BROMOFORM	15-JUN-10	< .5 UG/L
004000402G001005581004	2985 1,1,2-TRICHLOROETHANE	15-JUN-10	< .5 UG/L
004000402G001005581004	2941 CHLOROFORM	15-JUN-10	< .5 UG/L
004000402G001005581004	2988 1,1,2,2-TETRACHLOROETHANE	15-JUN-10	< .5 UG/L
004000402G001005581004	2418 1,2,4-TRIMETHYLBENZENE	15-JUN-10	< .5 UG/L
004000402G001005581004	2246 HEXACHLOROBUTADIENE	15-JUN-10	< .5 UG/L
004000402G001005581004	2430 BROMOCHLOROMETHANE	15-JUN-10	< .5 UG/L
004000402G001005581004	2426 TERT-BUTYLBENZENE	15-JUN-10	< .5 UG/L
00400040210712114-2	1074 ANTIMONY	25-NOV-13	< .005 MG/L
00400040210712114-2	1085 THALLIUM	25-NOV-13	< .001 MG/L
004000402G0010955	4100 GROSS BETA	16-NOV-11	5.9 PCI/L
00400040210712114-2	1025 FLUORIDE	25-NOV-13	.32 MG/L
00400040210712114-2	1075 BERYLLIUM	25-NOV-13	< .002 MG/L
00400040210712114-2	1036 NICKEL	25-NOV-13	< .002 MG/L
00400040210712114-2	1052 SODIUM	25-NOV-13	43 MG/L
004000402G0010955	4000 GROSS ALPHA	16-NOV-11	< 2 PCI/L
004000402G0010955	4030 RADIUM-228	16-NOV-11	< .8 PCI/L
00400040210717290-2	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040210712114-2	1045 SELENIUM	25-NOV-13	< .005 MG/L
004000402107918812	1005 ARSENIC	13-SEP-12	.0047 MG/L
00400040210791881	1005 ARSENIC	13-SEP-12	.0047 MG/L
00400040210712114-2	1010 BARIUM	25-NOV-13	< .005 MG/L
00400040210712114-2	1015 CADMIUM	25-NOV-13	< .002 MG/L
00400040210712114-2	1020 CHROMIUM	25-NOV-13	< .002 MG/L
00400040210712114-2	1035 MERCURY	25-NOV-13	< .0005 MG/L
004000402G0010955	4010 COMBINED RADIUM (226 & 228)	16-NOV-11	< .8 PCI/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 02 THUNDERBIRD DRIVE WELL 2A

Ref Id	Contaminant	Sample Date	Result	Units
00400040210717290-2	1040 NITRATE	10-SEP-14	<	2 MG/L
004000402G001005581004	2982 CARBON TETRACHLORIDE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2990 BENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2380 cis-1,2-DICHLOROETHYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2984 TRICHLOROETHYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2987 TETRACHLOROETHYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2214 BROMOMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2210 CHLOROMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2978 1,1-DICHLOROETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2993 BROMOBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2422 N-BUTYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2962 p-XYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2030 P-ISOPROPYLTOLUENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2218 TRICHLOROFLUOROMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2967 m-DICHLOROBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2428 SEC-BUTYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2995 m-XYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2969 p-DICHLOROBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2979 trans-1,2-DICHLOROETHYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2992 ETHYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2216 CHLOROETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2413 1,3-DICHLOROPROPENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2410 1,1-DICHLOROPROPENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2416 2,2-DICHLOROPROPANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2998 n-PROPYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2420 1,2,3-TRICHLOROBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2965 o-CHLOROTOLUENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2414 1,2,3-TRICHLOROPROPANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2994 ISOPROPYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2248 NAPHTHALENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2997 o-XYLENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2980 1,2-DICHLOROETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2981 1,1,1-TRICHLOROETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2983 1,2-DICHLOROPROPANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2991 TOLUENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2964 METHYLENE CHLORIDE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2996 STYRENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2943 BROMODICHLOROMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2378 1,2,4-TRICHLOROBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2944 DIBROMOCHLOROMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2966 p-CHLOROTOLUENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2412 1,3-DICHLOROPROPANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2424 1,3,5-TRIMETHYLBENZENE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2408 DIBROMOMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2212 DICHLORODIFLUOROMETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2986 1,1,1,2-TETRACHLOROETHANE	15-JUN-10	<	.5 UG/L
004000402G001005581004	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-10	<	.5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 03 BONANZA TRAIL WELL 3A

Ref Id	Contaminant	Sample Date	Result Units
00400040310718673-2	1025 FLUORIDE	02-DEC-14	.4 MG/L
00400040310718673-2	1074 ANTIMONY	02-DEC-14	< .005 MG/L
00400040310718673-2	1005 ARSENIC	02-DEC-14	.0099 MG/L
00400040310718673-2	1010 BARIUM	02-DEC-14	< .005 MG/L
00400040310718673-2	1085 THALLIUM	02-DEC-14	< .001 MG/L
00400040310718673-2	1052 SODIUM	02-DEC-14	42 MG/L
00400040310716402-2	1005 ARSENIC	23-JUL-14	.0056 MG/L
00400040310718673-2	1020 CHROMIUM	02-DEC-14	< .002 MG/L
00400040310718673-2	1045 SELENIUM	02-DEC-14	< .005 MG/L
00400040310718673-2	1036 NICKEL	02-DEC-14	< .002 MG/L
00400040310718673-2	1015 CADMIUM	02-DEC-14	< .002 MG/L
00400040310717290-3	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040310718673-2	1075 BERYLLIUM	02-DEC-14	< .002 MG/L
00400040310718673-2	1035 MERCURY	02-DEC-14	< .0005 MG/L
004000403G001005581006	2977 1,1-DICHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2969 p-DICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2380 cis-1,2-DICHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2984 TRICHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2992 ETHYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2989 MONOCHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2964 METHYLENE CHLORIDE	15-JUN-10	< .5 UG/L
004000403G001005581006	2978 1,1-DICHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2420 1,2,3-TRICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2965 o-CHLOROTOLUENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2998 n-PROPYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2414 1,2,3-TRICHLOROPROPANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2248 NAPHTHALENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2422 N-BUTYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2962 p-XYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2408 DIBROMOMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2430 BROMOCHLOROMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2424 1,3,5-TRIMETHYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2212 DICHLORODIFLUOROMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2995 m-XYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2990 BENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2943 BROMODICHLOROMETHANE	15-JUN-10	.7 UG/L
004000403G001005581006	2378 1,2,4-TRICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2942 BROMOFORM	15-JUN-10	< .5 UG/L
004000403G001005581006	2410 1,1-DICHLOROPROPENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2418 1,2,4-TRIMETHYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2993 BROMOBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2030 P-ISOPROPYLTOLUENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2980 1,2-DICHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2955 XYLENES, TOTAL	15-JUN-10	< .5 UG/L
004000403G001005581006	2991 TOLUENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2996 STYRENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2985 1,1,2-TRICHLOROETHANE	15-JUN-10	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 03 BONANZA TRAIL WELL 3A

Ref Id	Contaminant	Sample Date	Result Units
004000403G001005581006	2413 1,3-DICHLOROPROPENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2216 CHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2210 CHLOROMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2412 1,3-DICHLOROPROPANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2218 TRICHLOROFLUOROMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2994 ISOPROPYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2997 o-XYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2428 SEC-BUTYLBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2986 1,1,1,2-TETRACHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-10	< .5 UG/L
004000403G001005581006	2251 METHYL-TERT-BUTYL-ETHER	15-JUN-10	< .5 UG/L
004000403G001005581006	2982 CARBON TETRACHLORIDE	15-JUN-10	< .5 UG/L
004000403G001005581006	2981 1,1,1-TRICHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2979 trans-1,2-DICHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2976 VINYL CHLORIDE	15-JUN-10	< .5 UG/L
004000403G001005581006	2968 o-DICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2987 TETRACHLOROETHYLENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2983 1,2-DICHLOROPROPANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2214 BROMOMETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2944 DIBROMOCHLOROMETHANE	15-JUN-10	.6 UG/L
004000403G001005581006	2941 CHLOROFORM	15-JUN-10	.9 UG/L
004000403G001005581006	2416 2,2-DICHLOROPROPANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2988 1,1,2,2-TETRACHLOROETHANE	15-JUN-10	< .5 UG/L
004000403G001005581006	2966 p-CHLOROTOLUENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2246 HEXACHLOROBUTADIENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2967 m-DICHLOROBENZENE	15-JUN-10	< .5 UG/L
004000403G001005581006	2426 TERT-BUTYLBENZENE	15-JUN-10	< .5 UG/L
00400040310718673-2	1025 FLUORIDE	02-DEC-14	.4 MG/L
00400040310718673-2	1074 ANTIMONY	02-DEC-14	< .005 MG/L
00400040310718673-2	1005 ARSENIC	02-DEC-14	.0099 MG/L
00400040310718673-2	1010 BARIUM	02-DEC-14	< .005 MG/L
00400040310718673-2	1085 THALLIUM	02-DEC-14	< .001 MG/L
00400040310718673-2	1052 SODIUM	02-DEC-14	42 MG/L
00400040310718673-2	1045 SELENIUM	02-DEC-14	< .005 MG/L
00400040310718673-2	1020 CHROMIUM	02-DEC-14	< .002 MG/L
00400040310718673-2	1015 CADMIUM	02-DEC-14	< .002 MG/L
00400040310718673-2	1036 NICKEL	02-DEC-14	< .002 MG/L
00400040310717290-3	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040310718673-2	1075 BERYLLIUM	02-DEC-14	< .002 MG/L
00400040310718673-2	1035 MERCURY	02-DEC-14	< .0005 MG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 04 GUNSMOKE TRAIL WELL 4

Ref Id	Contaminant	Sample Date	Result Units
00400040410717290-4	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040410717290-4	1015 CADMIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1020 CHROMIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1036 NICKEL	10-SEP-14	.002 MG/L
00400040410717290-4	1010 BARIUM	10-SEP-14	< .005 MG/L
00400040410717290-4	1052 SODIUM	10-SEP-14	38 MG/L
00400040410717290-4	1035 MERCURY	10-SEP-14	< .0005 MG/L
00400040410717290-4	1074 ANTIMONY	10-SEP-14	< .005 MG/L
00400040410717290-4	1075 BERYLLIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1045 SELENIUM	10-SEP-14	< .005 MG/L
00400040410717290-4	1085 THALLIUM	10-SEP-14	< .001 MG/L
004000404G001001437001	2990 BENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2981 1,1,1-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2977 1,1-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2989 MONOCHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2991 TOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2214 BROMOMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2418 1,2,4-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2420 1,2,3-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2994 ISOPROPYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2218 TRICHLOROFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2430 BROMOCHLOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2428 SEC-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2426 TERT-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2030 P-ISOPROPYLTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000404G001001437001	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000404G001001437001	2976 VINYL CHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2380 cis-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2964 METHYLENE CHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2996 STYRENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2955 XYLENES, TOTAL	16-OCT-14	< 1.5 UG/L
004000404G001001437001	2992 ETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2941 CHLOROFORM	16-OCT-14	1.3 UG/L
004000404G001001437001	2978 1,1-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2966 p-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2416 2,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2422 N-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2424 1,3,5-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2962 p-XYLENE	16-OCT-14	< 1 UG/L
004000404G001001437001	2967 m-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2212 DICHLORODIFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2982 CARBON TETRACHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2969 p-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2968 o-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2987 TETRACHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2985 1,1,2-TRICHLOROETHANE	16-OCT-14	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 04 GUNSMOKE TRAIL WELL 4

Ref Id	Contaminant	Sample Date	Result Units
004000404G001001437001	2378 1,2,4-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2410 1,1-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2216 CHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2944 DIBROMOCHLOROMETHANE	16-OCT-14	1.1 UG/L
004000404G001001437001	2998 n-PROPYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2993 BROMOBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2246 HEXACHLOROBUTADIENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2248 NAPHTHALENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2408 DIBROMOMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2997 o-XYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2980 1,2-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2979 trans-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2984 TRICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2983 1,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2988 1,1,2,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2995 m-XYLENE	16-OCT-14	< 1 UG/L
004000404G001001437001	2986 1,1,1,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2943 BROMODICHLOROMETHANE	16-OCT-14	1.3 UG/L
004000404G001001437001	2210 CHLOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2942 BROMOFORM	16-OCT-14	< .5 UG/L
004000404G001001437001	2412 1,3-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2413 1,3-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2965 o-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2414 1,2,3-TRICHLOROPROPANE	16-OCT-14	< .5 UG/L
00400040410717290-4	1040 NITRATE	10-SEP-14	< 2 MG/L
00400040410717290-4	1015 CADMIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1020 CHROMIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1036 NICKEL	10-SEP-14	.002 MG/L
004000404G0010956	4010 COMBINED RADIUM (226 & 228)	16-NOV-11	< .8 PCI/L
004000404G0010956	4030 RADIUM-228	16-NOV-11	< .8 PCI/L
00400040410717290-4	1010 BARIUM	10-SEP-14	< .005 MG/L
00400040410717290-4	1052 SODIUM	10-SEP-14	38 MG/L
004000404107918814	1005 ARSENIC	13-SEP-12	.0033 MG/L
00400040410791881	1005 ARSENIC	13-SEP-12	.0033 MG/L
00400040410717290-4	1035 MERCURY	10-SEP-14	< .0005 MG/L
00400040410717290-4	1074 ANTIMONY	10-SEP-14	< .005 MG/L
00400040410717290-4	1075 BERYLLIUM	10-SEP-14	< .002 MG/L
00400040410717290-4	1045 SELENIUM	10-SEP-14	< .005 MG/L
00400040410717290-4	1085 THALLIUM	10-SEP-14	< .001 MG/L
00400040410712114-3	1025 FLUORIDE	25-NOV-13	.29 MG/L
004000404G0010956	4000 GROSS ALPHA	16-NOV-11	< 2 PCI/L
004000404G0010956	4100 GROSS BETA	16-NOV-11	4.8 PCI/L
004000404G001001437001	2990 BENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2981 1,1,1-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2977 1,1-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2989 MONOCHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2991 TOLUENE	16-OCT-14	< .5 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 04 GUNSMOKE TRAIL WELL 4

Ref Id	Contaminant	Sample Date	Result Units
004000404G001001437001	2214 BROMOMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2420 1,2,3-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2418 1,2,4-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2218 TRICHLOROFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2994 ISOPROPYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2430 BROMOCHLOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2030 P-ISOPROPYLTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2428 SEC-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2426 TERT-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000404G001001437001	2251 METHYL-TERT-BUTYL-ETHER	16-OCT-14	< .5 UG/L
004000404G001001437001	2976 VINYL CHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2380 cis-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2955 XYLENES, TOTAL	16-OCT-14	< 1.5 UG/L
004000404G001001437001	2992 ETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2964 METHYLENE CHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2996 STYRENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2941 CHLOROFORM	16-OCT-14	1.3 UG/L
004000404G001001437001	2978 1,1-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2416 2,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2966 p-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2422 N-BUTYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2962 p-XYLENE	16-OCT-14	< 1 UG/L
004000404G001001437001	2424 1,3,5-TRIMETHYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2212 DICHLORODIFLUOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2967 m-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2969 p-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2982 CARBON TETRACHLORIDE	16-OCT-14	< .5 UG/L
004000404G001001437001	2968 o-DICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2987 TETRACHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2378 1,2,4-TRICHLOROBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2944 DIBROMOCHLOROMETHANE	16-OCT-14	1.1 UG/L
004000404G001001437001	2985 1,1,2-TRICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2216 CHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2410 1,1-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2993 BROMOBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2246 HEXACHLOROBUTADIENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2248 NAPHTHALENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2998 n-PROPYLBENZENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2408 DIBROMOMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2997 o-XYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2980 1,2-DICHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2979 trans-1,2-DICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2984 TRICHLOROETHYLENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2983 1,2-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2942 BROMOFORM	16-OCT-14	< .5 UG/L
004000404G001001437001	2943 BROMODICHLOROMETHANE	16-OCT-14	1.3 UG/L

PWSID: 0040004 CHESAPEAKE RANCH ESTATES

Plant Id: 04 GUNSMOKE TRAIL WELL 4

Ref Id	Contaminant	Sample Date	Result Units
004000404G001001437001	2210 CHLOROMETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2413 1,3-DICHLOROPROPENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2412 1,3-DICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2988 1,1,2,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2965 o-CHLOROTOLUENE	16-OCT-14	< .5 UG/L
004000404G001001437001	2414 1,2,3-TRICHLOROPROPANE	16-OCT-14	< .5 UG/L
004000404G001001437001	2995 m-XYLENE	16-OCT-14	< 1 UG/L
004000404G001001437001	2986 1,1,1,2-TETRACHLOROETHANE	16-OCT-14	< .5 UG/L