PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170001002060008 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | | .278 | mg/L |
| 0170001002060008 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | | .004 | mg/L |
| 017000100138080704 71D | 1005 ARSENIC | 08-JUL-08 | | .008 | mg/L |

Plant Id: **01 WTP 1-OLD BLDG WELL 1 & WELL 3**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|

Plant Id: **02 WTP 2 WELL 4**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000102138A08070471 | 1040 NITRATE | 03-JUL-08 | < | .1 | mg/L |
| 01700010213880704 7101 | 1040 NITRATE | 03-JUL-08 | < | .1 | mg/L |
| 01700010213880704 7102 | 1040 NITRATE | 03-JUL-08 | < | .1 | mg/L |
| 01700010213880704 7103 | 1040 NITRATE | 03-JUL-08 | < | .1 | mg/L |
| 01700010213880704 7103 | 1005 ARSENIC | 03-JUL-08 | | .008 | mg/L |
| 017000102138080704 71B | 1005 ARSENIC | 03-JUL-08 | | .008 | mg/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **03 WTP 3 WELL 5**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170001031384264126 | 1005 ARSENIC | 26-JUL-12 | | .0096 | mg/L |
| 017000103138A12020974 | 1040 NITRATE | 17-FEB-12 | < | .1 | mg/L |
| 017000103206L4414213 | 1005 ARSENIC | 29-NOV-12 | | .0093 | mg/L |
| 0170001032064414213 | 1005 ARSENIC | 29-NOV-12 | | .0093 | mg/L |
| 0170001031384324716 | 1005 ARSENIC | 12-SEP-12 | | .009 | mg/L |
| 017000103G001002276 | 4100 GROSS BETA | 07-MAR-12 | | 8.6 | pCi/L |
| 017000103138A12020974 | 1005 ARSENIC | 17-FEB-12 | | .004 | mg/L |
| 017000103G001002276 | 4030 RADIUM-228 | 07-MAR-12 | < | .7 | pCi/L |
| 017000103G001002276 | 4010 COMBINED RADIUM (226 & 228) | 07-MAR-12 | < | .7 | pCi/L |
| 017000103G001004705004 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2982 CARBON TETRACHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2976 VINYL CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2980 1,2-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2983 1,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2380 cis-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2955 XYLENES, TOTAL | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2985 1,1,2-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2418 1,2,4-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2993 BROMOBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2246 HEXACHLOROBUTADIENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2248 NAPHTHALENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2962 p-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2430 BROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2424 1,3,5-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2990 BENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2984 TRICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2981 1,1,1-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2989 MONOCHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2378 1,2,4-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2992 ETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2214 BROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2410 1,1-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2210 CHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2965 o-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2420 1,2,3-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2218 TRICHLOROFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2414 1,2,3-TRICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2426 TERT-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2030 P-ISOPROPYLTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2212 DICHLORODIFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2428 SEC-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2977 1,1-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2969 p-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2991 TOLUENE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **03 WTP 3 WELL 5**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000103G001004705004 | 2987 TETRACHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2968 o-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2964 METHYLENE CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2996 STYRENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2941 CHLOROFORM | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2942 BROMOFORM | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2943 BROMODICHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2978 1,1-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2998 n-PROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2994 ISOPROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2997 o-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2408 DIBROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2967 m-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2979 trans-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2944 DIBROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2413 1,3-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2216 CHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2966 p-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2416 2,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2412 1,3-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2422 N-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2995 m-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001002276 | 4000 GROSS ALPHA | 07-MAR-12 | < | 2 | pCi/L |
| 017000103138A11061445 | 1025 FLUORIDE | 22-JUN-11 | | .45 | mg/L |
| 017000103138A11061445 | 1074 ANTIMONY | 22-JUN-11 | < | .002 | mg/L |
| 017000103138A11061445 | 1045 SELENIUM | 22-JUN-11 | < | .002 | mg/L |
| 017000103138A11061445 | 1052 SODIUM | 22-JUN-11 | | 15 | mg/L |
| 017000103138A12020974 | 1040 NITRATE | 17-FEB-12 | < | .1 | mg/L |
| 017000103138A11061445 | 1036 NICKEL | 22-JUN-11 | < | .002 | mg/L |
| 017000103138A11061445 | 1015 CADMIUM | 22-JUN-11 | < | .001 | mg/L |
| 017000103138A11061445 | 1020 CHROMIUM | 22-JUN-11 | < | .005 | mg/L |
| 017000103138A11061445 | 1075 BERYLLIUM | 22-JUN-11 | < | .001 | mg/L |
| 017000103138A10091592 | 1041 NITRITE | 28-SEP-10 | < | .1 | mg/L |
| 017000103206L4414213 | 1005 ARSENIC | 29-NOV-12 | | .0093 | mg/L |
| 017000103206 4414213 | 1005 ARSENIC | 29-NOV-12 | | .0093 | mg/L |
| 017000103G001002276 | 4100 GROSS BETA | 07-MAR-12 | | 8.6 | pCi/L |
| 017000103138A11061445 | 1035 MERCURY | 22-JUN-11 | < | .0002 | mg/L |
| 017000103138807004401 | 0100 TURBIDITY | 26-JUN-08 | < | .1 | NTU |
| 017000103G001002276 | 4030 RADIUM-228 | 07-MAR-12 | < | .7 | pCi/L |
| 017000103G001002276 | 4010 COMBINED RADIUM (226 & 228) | 07-MAR-12 | < | .7 | pCi/L |
| 017000103138A11061445 | 1010 BARIUM | 22-JUN-11 | | .116 | mg/L |
| 017000103138A11061445 | 1085 THALLIUM | 22-JUN-11 | < | 2 | mg/L |
| 01700010318160152 | 1028 IRON | 11-MAR-08 | < | .1 | mg/L |
| 017000103G001004705004 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2982 CARBON TETRACHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2980 1,2-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **03 WTP 3 WELL 5**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000103G001004705004 | 2976 VINYL CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2380 cis-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2983 1,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2985 1,1,2-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2955 XYLENES, TOTAL | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2993 BROMOBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2418 1,2,4-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2248 NAPHTHALENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2246 HEXACHLOROBUTADIENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2430 BROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2424 1,3,5-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2962 p-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2990 BENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2981 1,1,1-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2984 TRICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2992 ETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2989 MONOCHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2378 1,2,4-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2214 BROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2210 CHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2410 1,1-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2965 o-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2420 1,2,3-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2414 1,2,3-TRICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2030 P-ISOPROPYLTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2218 TRICHLOROFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2426 TERT-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2212 DICHLORODIFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2428 SEC-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2969 p-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2977 1,1-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2987 TETRACHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2968 o-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2991 TOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2943 BROMODICHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2964 METHYLENE CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2996 STYRENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2941 CHLOROFORM | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2942 BROMOFORM | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2978 1,1-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2994 ISOPROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2998 n-PROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2997 o-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2408 DIBROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2967 m-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **03 WTP 3 WELL 5**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000103G001004705004 | 2979 trans-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2944 DIBROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2413 1,3-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2216 CHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2416 2,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2412 1,3-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2966 p-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2422 N-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001004705004 | 2995 m-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017000103G001002276 | 4000 GROSS ALPHA | 07-MAR-12 | < | 2 | pCi/L |
| 017000103138A12050781 | 1005 ARSENIC | 11-MAY-12 | | .004 | mg/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **04 WTP -NORTHBROOK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000104206L4414212 | 1005 ARSENIC | 30-NOV-12 | | .0078 | mg/L |
| 0170001042064414212 | 1005 ARSENIC | 30-NOV-12 | | .0078 | mg/L |
| 0170001041384324717 | 1005 ARSENIC | 12-SEP-12 | | .0072 | mg/L |
| 017000104138A12050782 | 0100 TURBIDITY | 11-MAY-12 | | .1 | NTU |
| 017000104138A12050782 | 1005 ARSENIC | 11-MAY-12 | | .005 | mg/L |
| 017000104138A12020975 | 1040 NITRATE | 17-FEB-12 | < | .1 | mg/L |
| 017000104G001003985001 | 2251 METHYL-TERT-BUTYL-ETHER | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2251 METHYL-TERT-BUTYL-ETHER | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2990 BENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2976 VINYL CHLORIDE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2984 TRICHLOROETHYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2987 TETRACHLOROETHYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2964 METHYLENE CHLORIDE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2413 1,3-DICHLOROPROPENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2998 n-PROPYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2246 HEXACHLOROBUTADIENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2248 NAPHTHALENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2997 o-XYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2408 DIBROMOMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2430 BROMOCHLOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2969 p-DICHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2980 1,2-DICHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2977 1,1-DICHLOROETHYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2979 trans-1,2-DICHLOROETHYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2983 1,2-DICHLOROPROPANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2985 1,1,2-TRICHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2941 CHLOROFORM | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2410 1,1-DICHLOROPROPENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2216 CHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2412 1,3-DICHLOROPROPANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2966 p-CHLOROTOLUENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2418 1,2,4-TRIMETHYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2030 P-ISOPROPYLTOLUENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2962 p-XYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2426 TERT-BUTYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2986 1,1,1,2-TETRACHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2967 m-DICHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2982 CARBON TETRACHLORIDE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2989 MONOCHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2955 XYLENES, TOTAL | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2992 ETHYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2944 DIBROMOCHLOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2942 BROMOFORM | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2214 BROMOMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2988 1,1,2,2-TETRACHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2993 BROMOBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2420 1,2,3-TRICHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **04 WTP -NORTHBROOK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000104G001003985001 | 2428 SEC-BUTYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2212 DICHLORODIFLUOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2981 1,1,1-TRICHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2380 cis-1,2-DICHLOROETHYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2991 TOLUENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2968 o-DICHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2378 1,2,4-TRICHLOROBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2996 STYRENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2210 CHLOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2943 BROMODICHLOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2978 1,1-DICHLOROETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2965 o-CHLOROTOLUENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2416 2,2-DICHLOROPROPANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2994 ISOPROPYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2422 N-BUTYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2424 1,3,5-TRIMETHYLBENZENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2218 TRICHLOROFLUOROMETHANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2414 1,2,3-TRICHLOROPROPANE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001003985001 | 2995 m-XYLENE | 08-MAR-11 | < | .5 | ug/L |
| 017000104G001A980529 | 2046 CARBOFURAN | 24-JAN-08 | < | 5 | ug/L |
| 017000104G001A980529 | 2066 3-HYDROXYCARBOFURAN | 24-JAN-08 | < | 5 | ug/L |
| 017000104G001A980529 | 2110 2,4,5-TP (SILVEX) | 24-JAN-08 | < | .05 | ug/L |
| 017000104G001A980529 | 2076 BUTACHLOR (MACHETE) | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2037 SIMAZINE | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2005 ENDRIN | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2067 HEPTACHLOR EPOXIDE | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2043 ALDICARB SULFOXIDE | 24-JAN-08 | < | 1.5 | ug/L |
| 017000104G001A980529 | 2042 HEXACHLOROCYCLOPENTADIENE | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2015 METHOXYCHLOR | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2010 BHC-GAMMA(LINDANE) | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 24-JAN-08 | < | 1.5 | ug/L |
| 017000104G001A980529 | 2041 DINOSEB | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2440 DICAMBA | 24-JAN-08 | < | .05 | ug/L |
| 017000104G001A980529 | 2050 ATRAZINE | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2077 PROPACHLOR (RAMROD) | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2044 ALDICARB SULFONE | 24-JAN-08 | < | 1 | ug/L |
| 017000104G001A980529 | 2274 HEXACHLOROBENZENE (HCB) | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2021 CARBARYL | 24-JAN-08 | < | 5 | ug/L |
| 017000104G001A980529 | 2022 METHOMYL | 24-JAN-08 | < | 5 | ug/L |
| 017000104G001A980529 | 2040 PICLORAM | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2111 2,4,5-T | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2595 METRIBUZIN (SENCOR) | 24-JAN-08 | < | 1.5 | ug/L |
| 017000104G001A980529 | 2356 ALDRIN | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2070 DIELDRIN | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2065 HEPTACHLOR | 24-JAN-08 | < | .2 | ug/L |
| 017000104G001A980529 | 2047 ALDICARB | 24-JAN-08 | < | 1.5 | ug/L |
| 017000104G001A980529 | 2946 ETHYLENE DIBROMIDE (EDB) | 24-JAN-08 | < | .01 | ug/L |

PWSID: **0170001 TOWN OF CENTREVILLE**

Plant Id: **04 WTP -NORTHBROOK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000104G001A980529 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 24-JAN-08 | < | .01 | ug/L |
| 017000104G001A980529 | 2306 BENZO(a)PYRENE | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 24-JAN-08 | | .7 | ug/L |
| 017000104G001A980529 | 2105 2,4-D | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2036 OXAMYL (VYDATE) | 24-JAN-08 | < | 5 | ug/L |
| 017000104G001A980529 | 2031 DALAPON | 24-JAN-08 | < | .1 | ug/L |
| 017000104G001A980529 | 2326 PENTACHLOROPHENOL | 24-JAN-08 | < | .01 | ug/L |
| 017000104G001A980529 | 2051 ALACHLOR (LASSO) | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2045 METOLACHLOR | 24-JAN-08 | < | .5 | ug/L |
| 017000104G001A980529 | 2959 CHLORDANE | 24-JAN-08 | < | 1 | ug/L |
| 017000104G001004009001 | 1010 BARIUM | 08-MAR-11 | | .15 | mg/L |
| 017000104G001004009001 | 1020 CHROMIUM | 08-MAR-11 | < | .01 | mg/L |
| 017000104G001004009001 | 1045 SELENIUM | 08-MAR-11 | < | .025 | mg/L |
| 017000104G001004009001 | 1085 THALLIUM | 08-MAR-11 | < | .001 | mg/L |
| 017000104G0011604 | 4000 GROSS ALPHA | 24-JAN-08 | < | 1 | pCi/L |
| 017000104206L4414212 | 1005 ARSENIC | 30-NOV-12 | | .0078 | mg/L |
| 017000104206441421 2 | 1005 ARSENIC | 30-NOV-12 | | .0078 | mg/L |
| 017000104G001003992002 | 1025 FLUORIDE | 08-MAR-11 | | .42 | mg/L |
| 017000104G001004009001 | 1075 BERYLLIUM | 08-MAR-11 | < | .001 | mg/L |
| 017000104G001004009001 | 1015 CADMIUM | 08-MAR-11 | < | .0025 | mg/L |
| 017000104G0011604 | 4100 GROSS BETA | 24-JAN-08 | | 11 | pCi/L |
| 017000104G0011604 | 4010 COMBINED RADIUM (226 & 228) | 24-JAN-08 | | .9 | pCi/L |
| 017000104138A12050782 | 0100 TURBIDITY | 11-MAY-12 | | .1 | NTU |
| 017000104138A12020975 | 1040 NITRATE | 17-FEB-12 | < | .1 | mg/L |
| 017000104G001004009001 | 1036 NICKEL | 08-MAR-11 | < | .05 | mg/L |
| 017000104G001004009001 | 1052 SODIUM | 08-MAR-11 | | 17.3 | mg/L |
| 017000104G001004009001 | 1074 ANTIMONY | 08-MAR-11 | < | .0025 | mg/L |
| 017000104G001004009001 | 1035 MERCURY | 08-MAR-11 | < | .0005 | mg/L |
| 017000104G0011604 | 4030 RADIUM-228 | 24-JAN-08 | | .9 | pCi/L |
| 017000104138A12020975 | 1005 ARSENIC | 17-FEB-12 | | .003 | mg/L |

PWSID: **0170003 TOWN OF QUEENSTOWN**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170003002060009 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | | .069 | mg/L |
| 0170003002060009 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | | .001 | mg/L |

Plant Id: **01 DEL RHODES AVE.**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170003011924319233-1 | 1005 ARSENIC | 02-OCT-12 | < | .002 | mg/L |
| 017000301G0011605 | 4000 GROSS ALPHA | 24-JAN-08 | < | 1 | pCi/L |
| 01700030113890703560 2 | 1040 NITRATE | 30-JUN-09 | < | .1 | mg/L |
| 017000301138A09061732 | 1040 NITRATE | 30-JUN-09 | < | .1 | mg/L |
| 017000301G0011605 | 4100 GROSS BETA | 24-JAN-08 | | 12 | pCi/L |
| 0170003011924319233-1 | 1005 ARSENIC | 02-OCT-12 | < | .002 | mg/L |
| 017000301G0011605 | 4030 RADIUM-228 | 24-JAN-08 | < | .9 | pCi/L |
| 01700030113890201170 2 | 0100 TURBIDITY | 03-FEB-09 | < | .1 | NTU |
| 017000301G0011605 | 4010 COMBINED RADIUM (226 & 228) | 24-JAN-08 | < | .9 | pCi/L |

PWSID: **0170003 TOWN OF QUEENSTOWN**

Plant Id: **02 MATAWAN + CHES. VILLAGE (S/B)**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000302G0014221932 | 1015 CADMIUM | 03-JUL-12 | < | .0003 | mg/L |
| 01700030220642219321 | 1045 SELENIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1045 SELENIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1031 MAGNESIUM | 03-JUL-12 | | 7.43 | mg/L |
| 01700030220642219321 | 1015 CADMIUM | 03-JUL-12 | < | .00003 | mg/L |
| 017000302G0014221932 | 1915 HARDNESS, TOTAL (AS CAC03) | 03-JUL-12 | | 74.5 | mg/L |
| 01700030220642219321 | 1010 BARIUM | 03-JUL-12 | | .151 | mg/L |
| 017000302G0014221932 | 1010 BARIUM | 03-JUL-12 | | .151 | mg/L |
| 017000302138A12040132 | 1005 ARSENIC | 03-APR-12 | < | .002 | mg/L |
| 01700030213812040132 2 | 1005 ARSENIC | 03-APR-12 | < | .002 | mg/L |
| 017000302G001003729001 | 1074 ANTIMONY | 11-JAN-12 | < | .0025 | mg/L |
| 017000302G001003729001 | 1005 ARSENIC | 11-JAN-12 | < | .002 | mg/L |
| 017000302G0011416 | 4100 GROSS BETA | 10-JAN-12 | | 6.8 | pCi/L |
| 017000302G0011416 | 4010 COMBINED RADIUM (226 & 228) | 10-JAN-12 | < | 3 | pCi/L |
| 01700030220642219321 | 1074 ANTIMONY | 03-JUL-12 | < | .00009 | mg/L |
| 017000302G0014221932 | 1074 ANTIMONY | 03-JUL-12 | < | .0009 | mg/L |
| 01700030220642219321 | 1075 BERYLLIUM | 03-JUL-12 | < | .00006 | mg/L |
| 017000302G0014221932 | 1075 BERYLLIUM | 03-JUL-12 | < | .0006 | mg/L |
| 01700030220642219321 | 1035 MERCURY | 03-JUL-12 | < | .00013 | mg/L |
| 017000302G0014221932 | 1035 MERCURY | 03-JUL-12 | | .00001 | mg/L |
| 017000302G001003729001 | 1075 BERYLLIUM | 11-JAN-12 | < | .001 | mg/L |
| 017000302G001003729001 | 1020 CHROMIUM | 11-JAN-12 | < | .01 | mg/L |
| 017000302G0011416 | 4000 GROSS ALPHA | 10-JAN-12 | < | 2 | pCi/L |
| 01700030220642219321 | 1036 NICKEL | 03-JUL-12 | | .00048 | mg/L |
| 017000302G0014221932 | 1036 NICKEL | 03-JUL-12 | | .00048 | mg/L |
| 01700030220642219321 | 1052 SODIUM | 03-JUL-12 | | 14 | mg/L |
| 017000302G0014221932 | 1052 SODIUM | 03-JUL-12 | | 14 | mg/L |
| 01700030213860208-01A | 1025 FLUORIDE | 05-JUN-12 | | .19 | mg/L |
| 017000302138A12060208 | 1025 FLUORIDE | 05-JUN-12 | | .19 | mg/L |
| 017000302G001003717001 | 1025 FLUORIDE | 11-JAN-12 | | .19 | mg/L |
| 017000302138A12010033 | 1005 ARSENIC | 03-JAN-12 | < | .002 | mg/L |
| 017000302G001003606001 | 2969 p-DICHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2380 cis-1,2-DICHLOROETHYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2984 TRICHLOROETHYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2981 1,1,1-TRICHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2943 BROMODICHLOROMETHANE | 09-FEB-11 | | .9 | ug/L |
| 017000302G001003606001 | 2978 1,1-DICHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2965 o-CHLOROTOLUENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2412 1,3-DICHLOROPROPANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2993 BROMOBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2218 TRICHLOROFLUOROMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2408 DIBROMOMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2986 1,1,1,2-TETRACHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2212 DICHLORODIFLUOROMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2251 METHYL-TERT-BUTYL-ETHER | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2251 METHYL-TERT-BUTYL-ETHER | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2987 TETRACHLOROETHYLENE | 09-FEB-11 | < | .5 | ug/L |

PWSID: **0170003 TOWN OF QUEENSTOWN**

Plant Id: **02 MATAWAN + CHES. VILLAGE (S/B)**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000302G001003606001 | 2964 METHYLENE CHLORIDE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2992 ETHYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2210 CHLOROMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2413 1,3-DICHLOROPROPENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2248 NAPHTHALENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2422 N-BUTYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2998 n-PROPYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2994 ISOPROPYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2997 o-XYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2426 TERT-BUTYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2428 SEC-BUTYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2980 1,2-DICHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2977 1,1-DICHLOROETHYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2990 BENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2979 trans-1,2-DICHLOROETHYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2976 VINYL CHLORIDE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2991 TOLUENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2985 1,1,2-TRICHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2941 CHLOROFORM | 09-FEB-11 | | 1.2 | ug/L |
| 017000302G001003606001 | 2942 BROMOFORM | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2214 BROMOMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2988 1,1,2,2-TETRACHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2410 1,1-DICHLOROPROPENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2216 CHLOROETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2418 1,2,4-TRIMETHYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2966 p-CHLOROTOLUENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2416 2,2-DICHLOROPROPANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2246 HEXACHLOROBUTADIENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2420 1,2,3-TRICHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2414 1,2,3-TRICHLOROPROPANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2030 P-ISOPROPYLTOLUENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2424 1,3,5-TRIMETHYLBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2962 p-XYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2995 m-XYLENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2967 m-DICHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2982 CARBON TETRACHLORIDE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2989 MONOCHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2983 1,2-DICHLOROPROPANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2968 o-DICHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2378 1,2,4-TRICHLOROBENZENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2996 STYRENE | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2955 XYLENES, TOTAL | 09-FEB-11 | < | .5 | ug/L |
| 017000302G001003606001 | 2944 DIBROMOCHLOROMETHANE | 09-FEB-11 | | .8 | ug/L |
| 017000302G001003606001 | 2430 BROMOCHLOROMETHANE | 09-FEB-11 | < | .5 | ug/L |
| 017000302206431923 31 | 1005 ARSENIC | 02-OCT-12 | < | .002 | mg/L |
| 017000302206422193 21 | 1020 CHROMIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1020 CHROMIUM | 03-JUL-12 | | .0011 | mg/L |

PWSID: **0170003 TOWN OF QUEENSTOWN**

Plant Id: **02 MATAWAN + CHES. VILLAGE (S/B)**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000302G0014221932 | 1016 CALCIUM | 03-JUL-12 | | 17.6 | mg/L |
| 017000302138A12010033 | 0100 TURBIDITY | 03-JAN-12 | | .13 | NTU |
| 017000302G001003729001 | 1085 THALLIUM | 11-JAN-12 | < | .001 | mg/L |
| 017000302G0011416 | 4030 RADIUM-228 | 10-JAN-12 | < | 1 | pCi/L |
| 017000302G001003717001 | 1040 NITRATE | 11-JAN-12 | < | .2 | mg/L |
| 01700030220642219321 | 1045 SELENIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1045 SELENIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1031 MAGNESIUM | 03-JUL-12 | | 7.43 | mg/L |
| 017000302G0014221932 | 1915 HARDNESS, TOTAL (AS CAC03) | 03-JUL-12 | | 74.5 | mg/L |
| 01700030220642219321 | 1010 BARIUM | 03-JUL-12 | | .151 | mg/L |
| 017000302G0014221932 | 1010 BARIUM | 03-JUL-12 | | .151 | mg/L |
| 01700030220642219321 | 1015 CADMIUM | 03-JUL-12 | < | .00003 | mg/L |
| 017000302G0014221932 | 1015 CADMIUM | 03-JUL-12 | < | .0003 | mg/L |
| 017000302G0011416 | 4100 GROSS BETA | 10-JAN-12 | | 6.8 | pCi/L |
| 017000302G0011416 | 4010 COMBINED RADIUM (226 & 228) | 10-JAN-12 | < | 3 | pCi/L |
| 0170030021380806074 | 1041 NITRITE | 17-JUN-09 | < | .05 | mg/L |
| 01700030220642219321 | 1074 ANTIMONY | 03-JUL-12 | < | .00009 | mg/L |
| 017000302G0014221932 | 1074 ANTIMONY | 03-JUL-12 | < | .0009 | mg/L |
| 01700030220642219321 | 1075 BERYLLIUM | 03-JUL-12 | < | .00006 | mg/L |
| 017000302G0014221932 | 1075 BERYLLIUM | 03-JUL-12 | < | .0006 | mg/L |
| 01700030220642219321 | 1035 MERCURY | 03-JUL-12 | < | .00013 | mg/L |
| 017000302G0014221932 | 1035 MERCURY | 03-JUL-12 | | .00001 | mg/L |
| 017000302G0011416 | 4000 GROSS ALPHA | 10-JAN-12 | < | 2 | pCi/L |
| 0170030021380806074 | 1024 CYANIDE | 17-JUN-09 | < | .01 | mg/L |
| 01700030220642219321 | 1036 NICKEL | 03-JUL-12 | | .00048 | mg/L |
| 017000302G0014221932 | 1036 NICKEL | 03-JUL-12 | | .00048 | mg/L |
| 01700030220642219321 | 1052 SODIUM | 03-JUL-12 | | 14 | mg/L |
| 017000302G0014221932 | 1052 SODIUM | 03-JUL-12 | | 14 | mg/L |
| 017000302138A12060208 | 1025 FLUORIDE | 05-JUN-12 | | .19 | mg/L |
| 01700030213860208-01A | 1025 FLUORIDE | 05-JUN-12 | | .19 | mg/L |
| 01700030220642219321 | 1005 ARSENIC | 03-JUL-12 | | .00033 | mg/L |
| 017000302G0014221932 | 1005 ARSENIC | 03-JUL-12 | | .00033 | mg/L |
| 01700030220643192331 | 1005 ARSENIC | 02-OCT-12 | < | .002 | mg/L |
| 01700030220642219321 | 1020 CHROMIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1020 CHROMIUM | 03-JUL-12 | | .0011 | mg/L |
| 017000302G0014221932 | 1016 CALCIUM | 03-JUL-12 | | 17.6 | mg/L |
| 017000302G001003717001 | 1040 NITRATE | 11-JAN-12 | < | .2 | mg/L |
| 017000302G0011416 | 4030 RADIUM-228 | 10-JAN-12 | < | 1 | pCi/L |
| 017000302138A12010033 | 0100 TURBIDITY | 03-JAN-12 | | .13 | NTU |
| 017000302G001003729001 | 1010 BARIUM | 11-JAN-12 | | .146 | mg/L |
| 017000302G001003729001 | 1015 CADMIUM | 11-JAN-12 | < | .0025 | mg/L |
| 017000302G001003729001 | 1035 MERCURY | 11-JAN-12 | < | .0005 | mg/L |
| 017000302G001003729001 | 1036 NICKEL | 11-JAN-12 | < | .05 | mg/L |
| 017000302G001003729001 | 1045 SELENIUM | 11-JAN-12 | < | .025 | mg/L |
| 017000302G001003729001 | 1085 THALLIUM | 11-JAN-12 | < | .001 | mg/L |
| 017000302G001003729001 | 1052 SODIUM | 11-JAN-12 | | 13.6 | mg/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170006001380029 | CU90 COPPER 90th PERCENTILE | 31-DEC-10 | .224 | mg/L |
| 0170006001380029 | PB90 LEAD 90th PERCENTILE | 31-DEC-10 | .001 | mg/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **01 EASTERN CORRECTIONAL CAMP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000601206L4414215 | 1005 ARSENIC | 30-NOV-12 | | .0051 | mg/L |
| 0170006012064414215 | 1005 ARSENIC | 30-NOV-12 | | .0051 | mg/L |
| 017000601138A12011047 | 1005 ARSENIC | 11-JAN-12 | | .008 | mg/L |
| 017000601G001003755001 | 1010 BARIUM | 12-JAN-12 | < | .1 | mg/L |
| 017000601G001003755001 | 1015 CADMIUM | 12-JAN-12 | < | .0025 | mg/L |
| 017000601G001003755001 | 1035 MERCURY | 12-JAN-12 | < | .0005 | mg/L |
| 017000601206L4414217 | 1005 ARSENIC | 29-NOV-12 | | .0103 | mg/L |
| 0170006012064414217 | 1005 ARSENIC | 29-NOV-12 | | .0103 | mg/L |
| 0170006011384264312 | 1005 ARSENIC | 24-JUL-12 | | .0047 | mg/L |
| 0170006011384264312 | 1005 ARSENIC | 26-JUL-12 | | .006 | mg/L |
| 017000601138A12040204 | 1005 ARSENIC | 03-APR-12 | | .01 | mg/L |
| 0170006011381204020 4 | 1005 ARSENIC | 03-APR-12 | | .008 | mg/L |
| 017000601138A12031029 | 1040 NITRATE | 19-MAR-12 | < | .1 | mg/L |
| 017000601138A12031031 | 1040 NITRATE | 19-MAR-12 | < | .1 | mg/L |
| 017000601G001003755001 | 1075 BERYLLIUM | 12-JAN-12 | < | .001 | mg/L |
| 017000601G001003755001 | 1020 CHROMIUM | 12-JAN-12 | < | .01 | mg/L |
| 017000601G001003755001 | 1036 NICKEL | 12-JAN-12 | < | .05 | mg/L |
| 017000601G001003755001 | 1045 SELENIUM | 12-JAN-12 | < | .025 | mg/L |
| 017000601G001003744001 | 1040 NITRATE | 12-JAN-12 | < | .2 | mg/L |
| 017000601138A12011053 | 1005 ARSENIC | 12-JAN-12 | | .008 | mg/L |
| 017000601G001003755001 | 1074 ANTIMONY | 12-JAN-12 | < | .0025 | mg/L |
| 017000601G001003755001 | 1005 ARSENIC | 12-JAN-12 | | .007 | mg/L |
| 017000601G001003755001 | 1085 THALLIUM | 12-JAN-12 | < | .001 | mg/L |
| 017000601G001003736004 | 2990 BENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2987 TETRACHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2964 METHYLENE CHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2378 1,2,4-TRICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2942 BROMOFORM | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2943 BROMODICHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2413 1,3-DICHLOROPROPENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2410 1,1-DICHLOROPROPENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2998 n-PROPYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2966 p-CHLOROTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2218 TRICHLOROFLUOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2994 ISOPROPYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2408 DIBROMOMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2030 P-ISOPROPYLTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2967 m-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2986 1,1,1,2-TETRACHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2982 CARBON TETRACHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2981 1,1,1-TRICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2977 1,1-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2983 1,2-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2968 o-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2979 trans-1,2-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2996 STYRENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2991 TOLUENE | 12-JAN-12 | < | .5 | ug/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **01 EASTERN CORRECTIONAL CAMP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000601G001003736004 | 2944 DIBROMOCHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2216 CHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2965 o-CHLOROTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2993 BROMOBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2248 NAPHTHALENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2414 1,2,3-TRICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2997 o-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2962 p-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2251 METHYL-TERT-BUTYL-ETHER | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2969 p-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2251 METHYL-TERT-BUTYL-ETHER | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2980 1,2-DICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2985 1,1,2-TRICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2955 XYLENES, TOTAL | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2992 ETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2941 CHLOROFORM | 12-JAN-12 | | 1 | ug/L |
| 017000601G001003736004 | 2412 1,3-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2418 1,2,4-TRIMETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2430 BROMOCHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2424 1,3,5-TRIMETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2428 SEC-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2995 m-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2212 DICHLORODIFLUOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2984 TRICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2380 cis-1,2-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2976 VINYL CHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2989 MONOCHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2210 CHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2214 BROMOMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2988 1,1,2,2-TETRACHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2978 1,1-DICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2420 1,2,3-TRICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2416 2,2-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2246 HEXACHLOROBUTADIENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2422 N-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2426 TERT-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001004607001 | 2042 HEXACHLOROCYCLOPENTADIENE | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 22-APR-10 | < | 1.5 | ug/L |
| 017000601G001004607001 | 2022 METHOMYL | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2021 CARBARYL | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2105 2,4-D | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2040 PICLORAM | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2595 METRIBUZIN (SENCOR) | 22-APR-10 | < | 1.5 | ug/L |
| 017000601G001004607001 | 2047 ALDICARB | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2067 HEPTACHLOR EPOXIDE | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 22-APR-10 | < | .01 | ug/L |
| 017000601G001004607001 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 22-APR-10 | | .5 | ug/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **01 EASTERN CORRECTIONAL CAMP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000601G001004607001 | 2326 PENTACHLOROPHENOL | 22-APR-10 | < | .05 | ug/L |
| 017000601G001004607001 | 2440 DICAMBA | 22-APR-10 | < | .05 | ug/L |
| 017000601G001004607001 | 2110 2,4,5-TP (SILVEX) | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2111 2,4,5-T | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2045 METOLACHLOR | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2076 BUTACHLOR (MACHETE) | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2356 ALDRIN | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2037 SIMAZINE | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2070 DIELDRIN | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2010 BHC-GAMMA(LINDANE) | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2066 3-HYDROXYCARBOFURAN | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2036 OXAMYL (VYDATE) | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2051 ALACHLOR (LASSO) | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2005 ENDRIN | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2043 ALDICARB SULFOXIDE | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2044 ALDICARB SULFONE | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2946 ETHYLENE DIBROMIDE (EDB) | 22-APR-10 | < | .01 | ug/L |
| 017000601G001004607001 | 2015 METHOXYCHLOR | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2306 BENZO(a)PYRENE | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2046 CARBOFURAN | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2031 DALAPON | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2041 DINOSEB | 22-APR-10 | < | .1 | ug/L |
| 017000601G001004607001 | 2050 ATRAZINE | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2077 PROPACHLOR (RAMROD) | 22-APR-10 | < | .5 | ug/L |
| 017000601G001004607001 | 2959 CHLORDANE | 22-APR-10 | < | 1 | ug/L |
| 017000601G001004607001 | 2065 HEPTACHLOR | 22-APR-10 | < | .2 | ug/L |
| 017000601G001004607001 | 2274 HEXACHLOROBENZENE (HCB) | 22-APR-10 | < | .5 | ug/L |
| 017000601G001003755001 | 1052 SODIUM | 12-JAN-12 | | 37 | mg/L |
| 017000601138A10081523 | 1025 FLUORIDE | 25-AUG-10 | | .25 | mg/L |
| 017000601138B10081523 | 1025 FLUORIDE | 25-AUG-10 | | .22 | mg/L |
| 017000601G0012504 | 4000 GROSS ALPHA | 13-MAY-08 | | 2 | pCi/L |
| 017000601206L4414215 | 1005 ARSENIC | 30-NOV-12 | | .0051 | mg/L |
| 017000601206 4414215 | 1005 ARSENIC | 30-NOV-12 | | .0051 | mg/L |
| 017000601G001003755001 | 1010 BARIUM | 12-JAN-12 | < | .1 | mg/L |
| 017000601G001003755001 | 1015 CADMIUM | 12-JAN-12 | < | .0025 | mg/L |
| 017000601G001003755001 | 1035 MERCURY | 12-JAN-12 | < | .0005 | mg/L |
| 017000601G0012504 | 4030 RADIUM-228 | 13-MAY-08 | < | 1 | pCi/L |
| 017000601138A12031029 | 1040 NITRATE | 19-MAR-12 | < | .1 | mg/L |
| 017000601138A12031031 | 1040 NITRATE | 19-MAR-12 | < | .1 | mg/L |
| 017000601G001003755001 | 1075 BERYLLIUM | 12-JAN-12 | < | .001 | mg/L |
| 017000601G001003755001 | 1020 CHROMIUM | 12-JAN-12 | < | .01 | mg/L |
| 017000601G001003755001 | 1036 NICKEL | 12-JAN-12 | < | .05 | mg/L |
| 017000601G001003755001 | 1045 SELENIUM | 12-JAN-12 | < | .025 | mg/L |
| 017000601G001004632001 | 1028 IRON | 22-APR-10 | | .5 | mg/L |
| 017000601G0012504 | 4100 GROSS BETA | 13-MAY-08 | | 7 | pCi/L |
| 017000601G001003755001 | 1074 ANTIMONY | 12-JAN-12 | < | .0025 | mg/L |
| 017000601G001003755001 | 1085 THALLIUM | 12-JAN-12 | < | .001 | mg/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **01 EASTERN CORRECTIONAL CAMP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000601G0012504 | 4020 RADIUM-226 | 13-MAY-08 | < | 1 | pCi/L |
| 017000601G001003736004 | 2990 BENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2987 TETRACHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2378 1,2,4-TRICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2964 METHYLENE CHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2942 BROMOFORM | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2943 BROMODICHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2410 1,1-DICHLOROPROPENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2413 1,3-DICHLOROPROPENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2966 p-CHLOROTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2998 n-PROPYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2994 ISOPROPYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2408 DIBROMOMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2030 P-ISOPROPYLTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2218 TRICHLOROFLUOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2986 1,1,1,2-TETRACHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2967 m-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2982 CARBON TETRACHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2981 1,1,1-TRICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2977 1,1-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2983 1,2-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2968 o-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2979 trans-1,2-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2991 TOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2996 STYRENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2944 DIBROMOCHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2216 CHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2965 o-CHLOROTOLUENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2993 BROMOBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2414 1,2,3-TRICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2248 NAPHTHALENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2997 o-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2962 p-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2251 METHYL-TERT-BUTYL-ETHER | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2251 METHYL-TERT-BUTYL-ETHER | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2969 p-DICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2980 1,2-DICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2955 XYLENES, TOTAL | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2992 ETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2985 1,1,2-TRICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2941 CHLOROFORM | 12-JAN-12 | | 1 | ug/L |
| 017000601G001003736004 | 2412 1,3-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2418 1,2,4-TRIMETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2424 1,3,5-TRIMETHYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2995 m-XYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2430 BROMOCHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2212 DICHLORODIFLUOROMETHANE | 12-JAN-12 | < | .5 | ug/L |

PWSID: **0170006 EASTERN PRE-RELEASE UNIT**

Plant Id: **01 EASTERN CORRECTIONAL CAMP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000601G001003736004 | 2428 SEC-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2976 VINYL CHLORIDE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2984 TRICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2380 cis-1,2-DICHLOROETHYLENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2989 MONOCHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2210 CHLOROMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2978 1,1-DICHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2214 BROMOMETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2416 2,2-DICHLOROPROPANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2988 1,1,2,2-TETRACHLOROETHANE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2420 1,2,3-TRICHLOROBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2246 HEXACHLOROBUTADIENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2422 N-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003736004 | 2426 TERT-BUTYLBENZENE | 12-JAN-12 | < | .5 | ug/L |
| 017000601G001003755001 | 1052 SODIUM | 12-JAN-12 | | 37 | mg/L |

PWSID: **0170009 PROSPECT BAY**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017000900910-005836004 | TTHM TOTAL TRIHALOMETHANES | 10-MAY-12 | | 5.87 | ug/L |
| 017000900910-005836004 | HAA5 HALOACETIC ACIDS | 10-MAY-12 | | 3.18 | ug/L |
| 0170009001810009 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | | .881 | mg/L |
| 0170009001810009 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | | 0 | mg/L |

Plant Id: **01 WTP WELL 1**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|

Plant Id: **02 WTP CLUBHOUSE WELL #1 AND #2**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700090218179214 | 1005 ARSENIC | 02-APR-12 | < | .005 | mg/L |
| 01700090218178094 | 1005 ARSENIC | 09-JAN-12 | < | .005 | mg/L |
| 017000902181797575 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017000902181797557 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 01700090218180613 | 1005 ARSENIC | 11-JUL-12 | < | .005 | mg/L |
| 017000902181CEL101812 | 1005 ARSENIC | 18-OCT-12 | < | .005 | mg/L |
| 01700090218182075 | 1005 ARSENIC | 18-OCT-12 | < | .005 | mg/L |
| 0170009021817567712 | 1041 NITRITE | 14-JUL-11 | < | .01 | mg/L |
| 0170009021817567712 | 1010 BARIUM | 14-JUL-11 | < | .005 | mg/L |
| 0170009021817567712 | 1020 CHROMIUM | 14-JUL-11 | < | .005 | mg/L |
| 0170009021817567712 | 1085 THALLIUM | 14-JUL-11 | < | .002 | mg/L |
| 017000902G0012158 | 4000 GROSS ALPHA | 01-APR-08 | < | 1 | pCi/L |
| 017000902G0012158 | 4030 RADIUM-228 | 01-APR-08 | < | .7 | pCi/L |
| 0170009021817567712 | 1055 SULFATE | 14-JUL-11 | | 3 | mg/L |
| 0170009021817567712 | 1035 MERCURY | 14-JUL-11 | < | .001 | mg/L |
| 0170009021817567712 | 1036 NICKEL | 14-JUL-11 | < | .005 | mg/L |
| 0170009021817567712 | 1052 SODIUM | 14-JUL-11 | | 26 | mg/L |
| 0170009021817567712 | 1074 ANTIMONY | 14-JUL-11 | < | .002 | mg/L |
| 0170009021817567712 | 1075 BERYLLIUM | 14-JUL-11 | < | .002 | mg/L |
| 017000902G0012158 | 4100 GROSS BETA | 01-APR-08 | | 11 | pCi/L |
| 017000902181797557 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 0170009021817567712 | 1025 FLUORIDE | 14-JUL-11 | | 1.03 | mg/L |
| 0170009021817567712 | 1015 CADMIUM | 14-JUL-11 | < | .005 | mg/L |
| 0170009021817567712 | 1045 SELENIUM | 14-JUL-11 | < | .005 | mg/L |
| 017000902G0012158 | 4010 COMBINED RADIUM (226 & 228) | 01-APR-08 | < | .7 | pCi/L |
| 017000902181CEL101812 | 1005 ARSENIC | 18-OCT-12 | < | .005 | mg/L |
| 01700090218182075 | 1005 ARSENIC | 18-OCT-12 | < | .005 | mg/L |

PWSID: **0170010 FOX RUN CONDOMINIUMS, INC.**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170010001380034 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | | .13 | mg/L |
| 0170010001380034 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | | .004 | mg/L |

Plant Id: **01 FOX RUN**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001001138L4298200 | 1040 NITRATE | 21-AUG-12 | | .09 | mg/L |
| 017001001138A12011049 | 1040 NITRATE | 18-JAN-12 | < | .1 | mg/L |
| 017001001138L4298200 | 1005 ARSENIC | 21-AUG-12 | | .009 | mg/L |
| 017001001138A10090812 | 1010 BARIUM | 13-SEP-10 | < | .005 | mg/L |
| 017001001138A10090812 | 1075 BERYLLIUM | 13-SEP-10 | < | .001 | mg/L |
| 017001001138A10090812 | 1015 CADMIUM | 13-SEP-10 | < | .001 | mg/L |
| 017001001138A10090812 | 1020 CHROMIUM | 13-SEP-10 | < | .005 | mg/L |
| 017001001138A10090812 | 1045 SELENIUM | 13-SEP-10 | < | .002 | mg/L |
| 017001001138A10090812 | 1085 THALLIUM | 13-SEP-10 | < | .002 | mg/L |
| 017001001138A10090812 | 1052 SODIUM | 13-SEP-10 | | 28.3 | mg/L |
| 017001001G0012311 | 4020 RADIUM-226 | 22-APR-08 | < | 1 | pCi/L |
| 017001001138L4298200 | 1040 NITRATE | 21-AUG-12 | | .09 | mg/L |
| 017001001138A10090812 | 1035 MERCURY | 13-SEP-10 | < | .0002 | mg/L |
| 017001001138A10090812 | 1036 NICKEL | 13-SEP-10 | < | .002 | mg/L |
| 017001001G0012311 | 4100 GROSS BETA | 22-APR-08 | | 10 | pCi/L |
| 017001001138L4298200 | 1005 ARSENIC | 21-AUG-12 | | .009 | mg/L |
| 017001001138A10090812 | 1025 FLUORIDE | 13-SEP-10 | | .47 | mg/L |
| 017001001138A10090812 | 1074 ANTIMONY | 13-SEP-10 | < | .002 | mg/L |
| 017001001G0012311 | 4000 GROSS ALPHA | 22-APR-08 | | 2 | pCi/L |
| 017001001G0012311 | 4030 RADIUM-228 | 22-APR-08 | < | 1 | pCi/L |
| 017001001G0012311 | 4010 COMBINED RADIUM (226 & 228) | 22-APR-08 | < | 2 | pCi/L |

PWSID: **0170011 OYSTER COVE**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170011001810008 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | .08 | mg/L |
| 0170011001810008 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | 0 | mg/L |

PWSID: **0170011 OYSTER COVE**

Plant Id: **01 OYSTER COVE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700110118180423 | 1015 CADMIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1035 MERCURY | 26-JUN-12 | < | .001 | mg/L |
| 01700110118180423 | 1025 FLUORIDE | 26-JUN-12 | < | .5 | mg/L |
| 01700110118180423 | 1041 NITRITE | 26-JUN-12 | < | .01 | mg/L |
| 01700110118180423 | 1045 SELENIUM | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1074 ANTIMONY | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1005 ARSENIC | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1020 CHROMIUM | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1040 NITRATE | 26-JUN-12 | < | 1 | mg/L |
| 01700110118180423 | 1055 SULFATE | 26-JUN-12 | | 4 | mg/L |
| 01700110118180423 | 1075 BERYLLIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1085 THALLIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1052 SODIUM | 26-JUN-12 | | 33 | mg/L |
| 017001101G001991904 | 2976 VINYL CHLORIDE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2984 TRICHLOROETHYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2981 1,1,1-TRICHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2983 1,2-DICHLOROPROPANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2991 TOLUENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2989 MONOCHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2964 METHYLENE CHLORIDE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2996 STYRENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2965 o-CHLOROTOLUENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2998 n-PROPYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2418 1,2,4-TRIMETHYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2030 P-ISOPROPYLTOLUENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2997 o-XYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2962 p-XYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2408 DIBROMOMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2430 BROMOCHLOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2424 1,3,5-TRIMETHYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2251 METHYL-TERT-BUTYL-ETHER | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2977 1,1-DICHLOROETHYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2982 CARBON TETRACHLORIDE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2251 METHYL-TERT-BUTYL-ETHER | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2380 cis-1,2-DICHLOROETHYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2942 BROMOFORM | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2410 1,1-DICHLOROPROPENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2214 BROMOMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2420 1,2,3-TRICHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2248 NAPHTHALENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2422 N-BUTYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2994 ISOPROPYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2246 HEXACHLOROBUTADIENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2986 1,1,1,2-TETRACHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2980 1,2-DICHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2990 BENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2979 trans-1,2-DICHLOROETHYLENE | 13-MAY-09 | < | .5 | ug/L |

PWSID: **0170011 OYSTER COVE**

Plant Id: **01 OYSTER COVE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001101G001991904 | 2987 TETRACHLOROETHYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2985 1,1,2-TRICHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2378 1,2,4-TRICHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2955 XYLENES, TOTAL | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2210 CHLOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2943 BROMODICHLOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2412 1,3-DICHLOROPROPANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2413 1,3-DICHLOROPROPENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2978 1,1-DICHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2993 BROMOBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2966 p-CHLOROTOLUENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2416 2,2-DICHLOROPROPANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2428 SEC-BUTYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2426 TERT-BUTYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2995 m-XYLENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2212 DICHLORODIFLUOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2969 p-DICHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2968 o-DICHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2992 ETHYLBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2944 DIBROMOCHLOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2216 CHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2941 CHLOROFORM | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2988 1,1,2,2-TETRACHLOROETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2414 1,2,3-TRICHLOROPROPANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2218 TRICHLOROFLUOROMETHANE | 13-MAY-09 | < | .5 | ug/L |
| 017001101G001991904 | 2967 m-DICHLOROBENZENE | 13-MAY-09 | < | .5 | ug/L |
| 01700110118180423 | 1010 BARIUM | 26-JUN-12 | | .036 | mg/L |
| 01700110118180423 | 1036 NICKEL | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1025 FLUORIDE | 26-JUN-12 | < | .5 | mg/L |
| 01700110118180423 | 1041 NITRITE | 26-JUN-12 | < | .01 | mg/L |
| 01700110118180423 | 1015 CADMIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1035 MERCURY | 26-JUN-12 | < | .001 | mg/L |
| 017001101G001003125003 | 1028 IRON | 13-MAY-09 | < | .1 | mg/L |
| 017001101G0012157 | 4000 GROSS ALPHA | 01-APR-08 | < | 2 | pCi/L |
| 017001101G0012157 | 4010 COMBINED RADIUM (226 & 228) | 01-APR-08 | < | .7 | pCi/L |
| 01700110118180423 | 1045 SELENIUM | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1074 ANTIMONY | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1005 ARSENIC | 26-JUN-12 | < | .005 | mg/L |
| 01700110118180423 | 1020 CHROMIUM | 26-JUN-12 | < | .005 | mg/L |
| 017001101G0012157 | 4030 RADIUM-228 | 01-APR-08 | < | .7 | pCi/L |
| 01700110118180423 | 1040 NITRATE | 26-JUN-12 | < | 1 | mg/L |
| 01700110118180423 | 1055 SULFATE | 26-JUN-12 | | 4 | mg/L |
| 01700110118180423 | 1075 BERYLLIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1085 THALLIUM | 26-JUN-12 | < | .002 | mg/L |
| 01700110118180423 | 1052 SODIUM | 26-JUN-12 | | 33 | mg/L |
| 017001101G0012157 | 4100 GROSS BETA | 01-APR-08 | | 6 | pCi/L |
| 01700110118180423 | 1010 BARIUM | 26-JUN-12 | | .036 | mg/L |

PWSID: **0170011 OYSTER COVE**

Plant Id: **01 OYSTER COVE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700110118180423 | 1036 NICKEL | 26-JUN-12 | < | .005 | mg/L |

PWSID: **0170013 BAYVIEW AT KENT NARROWS**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170013002140018 | CU90 COPPER 90th PERCENTILE | 31-DEC-10 | .18 | mg/L |
| 0170013002140018 | PB90 LEAD 90th PERCENTILE | 31-DEC-10 | 0 | mg/L |

PWSID: **0170013 BAYVIEW AT KENT NARROWS**

Plant Id: **01 BAYVIEW WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001301214BG120059 | 1040 NITRATE | 19-JAN-12 | < | 1 | mg/L |
| 017001301G001003864001 | 2251 METHYL-TERT-BUTYL-ETHER | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2990 BENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2251 METHYL-TERT-BUTYL-ETHER | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2987 TETRACHLOROETHYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2991 TOLUENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2210 CHLOROMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2942 BROMOFORM | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2966 p-CHLOROTOLUENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2988 1,1,2,2-TETRACHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2418 1,2,4-TRIMETHYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2994 ISOPROPYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2246 HEXACHLOROBUTADIENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2030 P-ISOPROPYLTOLUENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2408 DIBROMOMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2977 1,1-DICHLOROETHYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2979 trans-1,2-DICHLOROETHYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2996 STYRENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2985 1,1,2-TRICHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2410 1,1-DICHLOROPROPENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2412 1,3-DICHLOROPROPANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2416 2,2-DICHLOROPROPANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2420 1,2,3-TRICHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2430 BROMOCHLOROMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2986 1,1,1,2-TETRACHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2967 m-DICHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2428 SEC-BUTYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2969 p-DICHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2982 CARBON TETRACHLORIDE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2983 1,2-DICHLOROPROPANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2964 METHYLENE CHLORIDE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2941 CHLOROFORM | 11-MAR-10 | | 11.2 | ug/L |
| 017001301G001003864001 | 2978 1,1-DICHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2993 BROMOBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2424 1,3,5-TRIMETHYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2426 TERT-BUTYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2997 o-XYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2248 NAPHTHALENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2414 1,2,3-TRICHLOROPROPANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2980 1,2-DICHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2976 VINYL CHLORIDE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2984 TRICHLOROETHYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2981 1,1,1-TRICHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2968 o-DICHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2380 cis-1,2-DICHLOROETHYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2989 MONOCHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2992 ETHYLBENZENE | 11-MAR-10 | < | .5 | ug/L |

PWSID: **0170013 BAYVIEW AT KENT NARROWS**

Plant Id: **01 BAYVIEW WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001301G001003864001 | 2943 BROMODICHLOROMETHANE | 11-MAR-10 | | 4.5 | ug/L |
| 017001301G001003864001 | 2378 1,2,4-TRICHLOROBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2955 XYLENES, TOTAL | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2214 BROMOMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2944 DIBROMOCHLOROMETHANE | 11-MAR-10 | | 2 | ug/L |
| 017001301G001003864001 | 2216 CHLOROETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2413 1,3-DICHLOROPROPENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2965 o-CHLOROTOLUENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2422 N-BUTYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2998 n-PROPYLBENZENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2218 TRICHLOROFLUOROMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2995 m-XYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2962 p-XYLENE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003864001 | 2212 DICHLORODIFLUOROMETHANE | 11-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2946 ETHYLENE DIBROMIDE (EDB) | 04-MAR-10 | < | .01 | ug/L |
| 017001301G001003721001 | 2306 BENZO(a)PYRENE | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2046 CARBOFURAN | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2066 3-HYDROXYCARBOFURAN | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2595 METRIBUZIN (SENCOR) | 04-MAR-10 | < | 1.5 | ug/L |
| 017001301G001003721001 | 2045 METOLACHLOR | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2356 ALDRIN | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2070 DIELDRIN | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2043 ALDICARB SULFOXIDE | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 04-MAR-10 | < | .01 | ug/L |
| 017001301G001003721001 | 2105 2,4-D | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2051 ALACHLOR (LASSO) | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2110 2,4,5-TP (SILVEX) | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2077 PROPACHLOR (RAMROD) | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2005 ENDRIN | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2044 ALDICARB SULFONE | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2042 HEXACHLOROCYCLOPENTADIENE | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 04-MAR-10 | < | 1.5 | ug/L |
| 017001301G001003721001 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2022 METHOMYL | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2326 PENTACHLOROPHENOL | 04-MAR-10 | < | .05 | ug/L |
| 017001301G001003721001 | 2041 DINOSEB | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2440 DICAMBA | 04-MAR-10 | < | .05 | ug/L |
| 017001301G001003721001 | 2076 BUTACHLOR (MACHETE) | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2037 SIMAZINE | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2015 METHOXYCHLOR | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2010 BHC-GAMMA(LINDANE) | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2021 CARBARYL | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2036 OXAMYL (VYDATE) | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2031 DALAPON | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2040 PICLORAM | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2050 ATRAZINE | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2111 2,4,5-T | 04-MAR-10 | < | .1 | ug/L |

PWSID: **0170013 BAYVIEW AT KENT NARROWS**

Plant Id: **01 BAYVIEW WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001301G001003721001 | 2959 CHLORDANE | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003721001 | 2274 HEXACHLOROBENZENE (HCB) | 04-MAR-10 | < | .5 | ug/L |
| 017001301G001003721001 | 2067 HEPTACHLOR EPOXIDE | 04-MAR-10 | < | .1 | ug/L |
| 017001301G001003721001 | 2065 HEPTACHLOR | 04-MAR-10 | < | .2 | ug/L |
| 017001301G001003721001 | 2047 ALDICARB | 04-MAR-10 | < | 1 | ug/L |
| 017001301G001003730001 | 1074 ANTIMONY | 04-MAR-10 | < | .0025 | mg/L |
| 017001301G001003730001 | 1075 BERYLLIUM | 04-MAR-10 | < | .001 | mg/L |
| 017001301G001003730001 | 1035 MERCURY | 04-MAR-10 | < | .0005 | mg/L |
| 017001301G001003730001 | 1028 IRON | 04-MAR-10 | < | .1 | mg/L |
| 017001301G0012630 | 4100 GROSS BETA | 29-MAY-08 | | 11 | pCi/L |
| 017001301G0012630 | 4030 RADIUM-228 | 29-MAY-08 | < | 1 | pCi/L |
| 017001301G001003730001 | 1015 CADMIUM | 04-MAR-10 | < | .0025 | mg/L |
| 017001301G001003730001 | 1036 NICKEL | 04-MAR-10 | < | .05 | mg/L |
| 017001301G001002817001 | 1025 FLUORIDE | 09-DEC-10 | | .41 | mg/L |
| 017001301G001003730001 | 1020 CHROMIUM | 04-MAR-10 | < | .01 | mg/L |
| 017001301G001003730001 | 1045 SELENIUM | 04-MAR-10 | < | .025 | mg/L |
| 017001301G001003730001 | 1085 THALLIUM | 04-MAR-10 | < | .001 | mg/L |
| 017001301214BG120059 | 1040 NITRATE | 19-JAN-12 | < | 1 | mg/L |
| 017001301G001003730001 | 1005 ARSENIC | 04-MAR-10 | | .004 | mg/L |
| 017001301G001003730001 | 1010 BARIUM | 04-MAR-10 | < | .1 | mg/L |
| 017001301G001003730001 | 1052 SODIUM | 04-MAR-10 | | 71.2 | mg/L |
| 017001301G0012630 | 4000 GROSS ALPHA | 29-MAY-08 | | 3 | pCi/L |
| 017001301G0012630 | 4020 RADIUM-226 | 29-MAY-08 | < | 1 | pCi/L |

PWSID: **0170018 RIVERSIDE COMPLEX**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 0170018001810009 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | | .085 | mg/L |
| 0170018001810009 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | | 0 | mg/L |

Plant Id: **01 RIVERSIDE COMPLEX WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001801181797585 | 1055 SULFATE | 11-MAY-12 | | 1 | mg/L |
| 017001801181797585 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797585 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797585 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797564 | 1025 FLUORIDE | 11-MAY-12 | | .563 | mg/L |
| 017001801181797556 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001801181797585 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1035 MERCURY | 11-MAY-12 | < | .0002 | mg/L |
| 017001801181797585 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797574 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797585 | 1010 BARIUM | 11-MAY-12 | | .07 | mg/L |
| 017001801181652942 | 1041 NITRITE | 27-APR-09 | < | .01 | mg/L |
| 017001801181652942 | 1052 SODIUM | 27-APR-09 | | 43 | mg/L |
| 01700180 1G0012159 | 4000 GROSS ALPHA | 01-APR-08 | | 2 | pCi/L |
| 017001801181797585 | 1055 SULFATE | 11-MAY-12 | | 1 | mg/L |
| 017001801181797564 | 1025 FLUORIDE | 11-MAY-12 | | .563 | mg/L |
| 017001801181797585 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797585 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797585 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001801181797556 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001801181797585 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001801181797585 | 1035 MERCURY | 11-MAY-12 | < | .0002 | mg/L |
| 017001801181797585 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 01700180 1G0012159 | 4100 GROSS BETA | 01-APR-08 | | 5 | pCi/L |
| 01700180 1G0012159 | 4020 RADIUM-226 | 01-APR-08 | < | .7 | pCi/L |
| 01700180 1G0012159 | 4030 RADIUM-228 | 01-APR-08 | < | .7 | pCi/L |
| 01700180 1G0012159 | 4010 COMBINED RADIUM (226 & 228) | 01-APR-08 | < | 1.4 | pCi/L |
| 017001801181797585 | 1010 BARIUM | 11-MAY-12 | | .07 | mg/L |
| 017001801181797574 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 017001900910-005836001 | TTHM TOTAL TRIHALOMETHANES | 10-MAY-12 | 1.39 | ug/L |
| 017001900910-005836001 | HAA5 HALOACETIC ACIDS | 10-MAY-12 | 3.56 | ug/L |
| 0170019001810015 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | .582 | mg/L |
| 0170019001810015 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | 0 | mg/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **01 STEVENSVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001901181797581 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001901181797581 | 1010 BARIUM | 11-MAY-12 | | .16 | mg/L |
| 017001901181797561 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001901181797581 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001901181797552 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001901181797581 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001901G001002452 | 4100 GROSS BETA | 03-APR-12 | | 7.2 | pCi/L |
| 017001901G001002452 | 4010 COMBINED RADIUM (226 & 228) | 03-APR-12 | | 1.7 | pCi/L |
| 017001901181797581 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001901181797571 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001901181797581 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901181797581 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901G001002452 | 4020 RADIUM-226 | 03-APR-12 | | .8 | pCi/L |
| 017001901G001002452 | 4030 RADIUM-228 | 03-APR-12 | | .9 | pCi/L |
| 01700190118170543 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2980 1,2-DICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2964 METHYLENE CHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2210 CHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2966 p-CHLOROTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2424 1,3,5-TRIMETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2428 SEC-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2982 CARBON TETRACHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2977 1,1-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2976 VINYL CHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2987 TETRACHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2380 cis-1,2-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2989 MONOCHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2996 STYRENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2955 XYLENES, TOTAL | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2944 DIBROMOCHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2943 BROMODICHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2410 1,1-DICHLOROPROPENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2978 1,1-DICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2416 2,2-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2420 1,2,3-TRICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2422 N-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2994 ISOPROPYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2408 DIBROMOMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2967 m-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2981 1,1,1-TRICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2942 BROMOFORM | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2985 1,1,2-TRICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2965 o-CHLOROTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2413 1,3-DICHLOROPROPENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2248 NAPHTHALENE | 07-JUN-10 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **01 STEVENSVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700190118170543 | 2418 1,2,4-TRIMETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2414 1,2,3-TRICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2426 TERT-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2990 BENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2984 TRICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2969 p-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2983 1,2-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2968 o-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2979 trans-1,2-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2378 1,2,4-TRICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2992 ETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2991 TOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2941 CHLOROFORM | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2216 CHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2214 BROMOMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2412 1,3-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2998 n-PROPYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2993 BROMOBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2218 TRICHLOROFLUOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2246 HEXACHLOROBUTADIENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2995 m-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2997 o-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2962 p-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2430 BROMOCHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2030 P-ISOPROPYLTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 01700190118170543 | 2212 DICHLORODIFLUOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017001901181797581 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001901181797581 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901181797581 | 1055 SULFATE | 11-MAY-12 | | 12 | mg/L |
| 017001901G001002452 | 4000 GROSS ALPHA | 03-APR-12 | | 4.1 | pCi/L |
| 017001901181797561 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001901181797581 | 1010 BARIUM | 11-MAY-12 | | .16 | mg/L |
| 017001901181797581 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 01700190118165294-7 | 1052 SODIUM | 27-APR-09 | | 19 | mg/L |
| 017001901181797581 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001901G001002452 | 4010 COMBINED RADIUM (226 & 228) | 03-APR-12 | | 1.7 | pCi/L |
| 017001901181797552 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001901181797581 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001901G001002452 | 4100 GROSS BETA | 03-APR-12 | | 7.2 | pCi/L |
| 017001901181797571 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001901181797581 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901181797581 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001901181797581 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901G001002452 | 4020 RADIUM-226 | 03-APR-12 | | .8 | pCi/L |
| 017001901G001002452 | 4030 RADIUM-228 | 03-APR-12 | | .9 | pCi/L |
| 01700190118165294-7 | 1041 NITRITE | 27-APR-09 | < | .01 | mg/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **01 STEVENSVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001901181797581 | 1055 SULFATE | 11-MAY-12 | | 12 | mg/L |
| 017001901181797581 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001901181797581 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001901G001002452 | 4000 GROSS ALPHA | 03-APR-12 | | 4.1 | pCi/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **02 BUSINESS PARK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001902181797551 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001902G001002454 | 4010 COMBINED RADIUM (226 & 228) | 03-APR-12 | | .9 | pCi/L |
| 01700190218166143 | 2990 BENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2981 1,1,1-TRICHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2210 CHLOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2422 N-BUTYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2962 p-XYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2408 DIBROMOMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2428 SEC-BUTYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2426 TERT-BUTYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2987 TETRACHLOROETHYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2996 STYRENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2998 n-PROPYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2994 ISOPROPYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2984 TRICHLOROETHYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2979 trans-1,2-DICHLOROETHYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2976 VINYL CHLORIDE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2955 XYLENES, TOTAL | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2941 CHLOROFORM | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2942 BROMOFORM | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2410 1,1-DICHLOROPROPENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2430 BROMOCHLOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2212 DICHLORODIFLUOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2982 CARBON TETRACHLORIDE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2980 1,2-DICHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2977 1,1-DICHLOROETHYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2969 p-DICHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2968 o-DICHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2380 cis-1,2-DICHLOROETHYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2991 TOLUENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2943 BROMODICHLOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2985 1,1,2-TRICHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2216 CHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2214 BROMOMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2993 BROMOBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2412 1,3-DICHLOROPROPANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2246 HEXACHLOROBUTADIENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2248 NAPHTHALENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2424 1,3,5-TRIMETHYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2414 1,2,3-TRICHLOROPROPANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2995 m-XYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2997 o-XYLENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2989 MONOCHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2983 1,2-DICHLOROPROPANE | 07-JUL-09 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **02 BUSINESS PARK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700190218166143 | 2378 1,2,4-TRICHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2964 METHYLENE CHLORIDE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2992 ETHYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2944 DIBROMOCHLOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2978 1,1-DICHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2413 1,3-DICHLOROPROPENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2966 p-CHLOROTOLUENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2965 o-CHLOROTOLUENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2416 2,2-DICHLOROPROPANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2420 1,2,3-TRICHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2418 1,2,4-TRIMETHYLBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2218 TRICHLOROFLUOROMETHANE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2030 P-ISOPROPYLTOLUENE | 07-JUL-09 | < | .5 | ug/L |
| 01700190218166143 | 2967 m-DICHLOROBENZENE | 07-JUL-09 | < | .5 | ug/L |
| 017001902G001004977001 | 2015 METHOXYCHLOR | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2036 OXAMYL (VYDATE) | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2021 CARBARYL | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2076 BUTACHLOR (MACHETE) | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2051 ALACHLOR (LASSO) | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2037 SIMAZINE | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2077 PROPACHLOR (RAMROD) | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2595 METRIBUZIN (SENCOR) | 12-MAY-10 | < | 1.5 | ug/L |
| 017001902G001004977001 | 2356 ALDRIN | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2070 DIELDRIN | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2274 HEXACHLOROBENZENE (HCB) | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2043 ALDICARB SULFOXIDE | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2047 ALDICARB | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2042 HEXACHLOROCYCLOPENTADIENE | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2946 ETHYLENE DIBROMIDE (EDB) | 12-MAY-10 | < | .01 | ug/L |
| 017001902G001004977001 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 12-MAY-10 | < | 1.5 | ug/L |
| 017001902G001004977001 | 2046 CARBOFURAN | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2105 2,4-D | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2110 2,4,5-TP (SILVEX) | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2040 PICLORAM | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2045 METOLACHLOR | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2050 ATRAZINE | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2005 ENDRIN | 12-MAY-10 | < | .5 | ug/L |
| 017001902G001004977001 | 2066 3-HYDROXYCARBOFURAN | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2326 PENTACHLOROPHENOL | 12-MAY-10 | < | .05 | ug/L |
| 017001902G001004977001 | 2041 DINOSEB | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2959 CHLORDANE | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001004977001 | 2010 BHC-GAMMA(LINDANE) | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 12-MAY-10 | < | .01 | ug/L |
| 017001902G001004977001 | 2306 BENZO(a)PYRENE | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2022 METHOMYL | 12-MAY-10 | < | 1 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **02 BUSINESS PARK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001902G001004977001 | 2031 DALAPON | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2440 DICAMBA | 12-MAY-10 | < | .05 | ug/L |
| 017001902G001004977001 | 2111 2,4,5-T | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2067 HEPTACHLOR EPOXIDE | 12-MAY-10 | < | .1 | ug/L |
| 017001902G001004977001 | 2065 HEPTACHLOR | 12-MAY-10 | < | .2 | ug/L |
| 017001902G001004977001 | 2044 ALDICARB SULFONE | 12-MAY-10 | < | 1 | ug/L |
| 017001902G001002454 | 4000 GROSS ALPHA | 03-APR-12 | < | 2 | pCi/L |
| 017001902G001002454 | 4100 GROSS BETA | 03-APR-12 | | 4.9 | pCi/L |
| 017001902G001002454 | 4030 RADIUM-228 | 03-APR-12 | | .9 | pCi/L |
| 01700190218170531 | 1041 NITRITE | 07-JUN-10 | < | .01 | mg/L |
| 01700190218170531 | 1005 ARSENIC | 07-JUN-10 | < | .005 | mg/L |
| 01700190218170531 | 1020 CHROMIUM | 07-JUN-10 | < | .005 | mg/L |
| 01700190218170531 | 1036 NICKEL | 07-JUN-10 | < | .005 | mg/L |
| 01700190218166143 | 1929 ALKALINITY, CARBONATE | 07-JUL-09 | | 24 | mg/L |
| 017001902181797551 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 01700190218170531 | 1010 BARIUM | 07-JUN-10 | | .14 | mg/L |
| 01700190218170531 | 1035 MERCURY | 07-JUN-10 | < | .001 | mg/L |
| 01700190218170531 | 1085 THALLIUM | 07-JUN-10 | < | .002 | mg/L |
| 01700190218170531 | 1052 SODIUM | 07-JUN-10 | | 21 | mg/L |
| 01700190218166143 | 1017 CHLORIDE | 07-JUL-09 | | .5 | mg/L |
| 01700190218166143 | 1915 HARDNESS, TOTAL (AS CAC03) | 07-JUL-09 | | 1.98 | mg/L |
| 01700190218166143 | 1016 CALCIUM | 07-JUL-09 | | 6.8 | mg/L |
| 01700190218170531 | 1025 FLUORIDE | 07-JUN-10 | < | .5 | mg/L |
| 01700190218170531 | 1074 ANTIMONY | 07-JUN-10 | < | .002 | mg/L |
| 01700190218170531 | 1015 CADMIUM | 07-JUN-10 | < | .005 | mg/L |
| 01700190218170531 | 1045 SELENIUM | 07-JUN-10 | < | .005 | mg/L |
| 01700190218166143 | 1028 IRON | 07-JUL-09 | | 7.4 | mg/L |
| 01700190218166143 | 4020 RADIUM-226 | 07-JUL-09 | | 1.1 | pCi/L |
| 017001902G001002454 | 4010 COMBINED RADIUM (226 & 228) | 03-APR-12 | | .9 | pCi/L |
| 01700190218170531 | 1055 SULFATE | 07-JUN-10 | | 14 | mg/L |
| 01700190218170531 | 1075 BERYLLIUM | 07-JUN-10 | < | .002 | mg/L |
| 01700190218166143 | 1930 TOTAL DISSOLVED SOLIDS (TDS) | 07-JUL-09 | | 50 | mg/L |
| 01700190218166143 | 1032 MANGANESE | 07-JUL-09 | | .3 | mg/L |
| 01700190218166143 | 1095 ZINC | 07-JUL-09 | | .031 | mg/L |
| 017001902G001002454 | 4000 GROSS ALPHA | 03-APR-12 | < | 2 | pCi/L |
| 017001902G001002454 | 4100 GROSS BETA | 03-APR-12 | | 4.9 | pCi/L |
| 017001902G001002454 | 4030 RADIUM-228 | 03-APR-12 | | .9 | pCi/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **03 THOMPSON CREEK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001903G001003177001 | 2989 MONOCHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2978 1,1-DICHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2995 m-XYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2251 METHYL-TERT-BUTYL-ETHER | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2251 METHYL-TERT-BUTYL-ETHER | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2380 cis-1,2-DICHLOROETHYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2976 VINYL CHLORIDE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2955 XYLENES, TOTAL | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2214 BROMOMETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2210 CHLOROMETHANE | 26-JAN-10 | | 1.4 | ug/L |
| 017001903G001003177001 | 2944 DIBROMOCHLOROMETHANE | 26-JAN-10 | | 1.1 | ug/L |
| 017001903G001003177001 | 2420 1,2,3-TRICHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2248 NAPHTHALENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2414 1,2,3-TRICHLOROPROPANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2030 P-ISOPROPYLTOLUENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2408 DIBROMOMETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2212 DICHLORODIFLUOROMETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2967 m-DICHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2969 p-DICHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2981 1,1,1-TRICHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2980 1,2-DICHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2983 1,2-DICHLOROPROPANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2979 trans-1,2-DICHLOROETHYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2987 TETRACHLOROETHYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2985 1,1,2-TRICHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2378 1,2,4-TRICHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2964 METHYLENE CHLORIDE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2216 CHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2416 2,2-DICHLOROPROPANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2412 1,3-DICHLOROPROPANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2413 1,3-DICHLOROPROPENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2998 n-PROPYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2422 N-BUTYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2997 o-XYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2430 BROMOCHLOROMETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2428 SEC-BUTYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2990 BENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2977 1,1-DICHLOROETHYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2982 CARBON TETRACHLORIDE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2968 o-DICHLOROBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2992 ETHYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2993 BROMOBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2965 o-CHLOROTOLUENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2218 TRICHLOROFLUOROMETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2426 TERT-BUTYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2962 p-XYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2986 1,1,1,2-TETRACHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **03 THOMPSON CREEK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001903G001003177001 | 2984 TRICHLOROETHYLENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2996 STYRENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2991 TOLUENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2943 BROMODICHLOROMETHANE | 26-JAN-10 | | 4.7 | ug/L |
| 017001903G001003177001 | 2941 CHLOROFORM | 26-JAN-10 | | 19 | ug/L |
| 017001903G001003177001 | 2942 BROMOFORM | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2988 1,1,2,2-TETRACHLOROETHANE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2410 1,1-DICHLOROPROPENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2966 p-CHLOROTOLUENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2246 HEXACHLOROBUTADIENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2418 1,2,4-TRIMETHYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2424 1,3,5-TRIMETHYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003177001 | 2994 ISOPROPYLBENZENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2010 BHC-GAMMA(LINDANE) | 26-JAN-10 | < | .1 | ug/L |
| 017001903G001003195001 | 2946 ETHYLENE DIBROMIDE (EDB) | 26-JAN-10 | < | .01 | ug/L |
| 017001903G001003195001 | 2306 BENZO(a)PYRENE | 26-JAN-10 | < | .1 | ug/L |
| 017001903G001003903001 | 2111 2,4,5-T | 15-MAR-10 | < | 10 | ug/L |
| 017001903G001003903001 | 2326 PENTACHLOROPHENOL | 15-MAR-10 | < | .05 | ug/L |
| 017001903G001003195001 | 2050 ATRAZINE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2045 METOLACHLOR | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2037 SIMAZINE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2356 ALDRIN | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2005 ENDRIN | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2065 HEPTACHLOR | 26-JAN-10 | < | .2 | ug/L |
| 017001903G001003195001 | 2044 ALDICARB SULFONE | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003195001 | 2042 HEXACHLOROCYCLOPENTADIENE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2015 METHOXYCHLOR | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 26-JAN-10 | < | 1.5 | ug/L |
| 017001903G001003195001 | 2036 OXAMYL (VYDATE) | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003903001 | 2105 2,4-D | 15-MAR-10 | < | .1 | ug/L |
| 017001903G001003195001 | 2022 METHOMYL | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003903001 | 2440 DICAMBA | 15-MAR-10 | < | .05 | ug/L |
| 017001903G001003903001 | 2110 2,4,5-TP (SILVEX) | 15-MAR-10 | < | .1 | ug/L |
| 017001903G001003195001 | 2077 PROPACHLOR (RAMROD) | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2959 CHLORDANE | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003195001 | 2021 CARBARYL | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003195001 | 2046 CARBOFURAN | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003903001 | 2031 DALAPON | 15-MAR-10 | | .23 | ug/L |
| 017001903G001003195001 | 2595 METRIBUZIN (SENCOR) | 26-JAN-10 | < | 1.5 | ug/L |
| 017001903G001003195001 | 2070 DIELDRIN | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2067 HEPTACHLOR EPOXIDE | 26-JAN-10 | < | .1 | ug/L |
| 017001903G001003195001 | 2047 ALDICARB | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003195001 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 26-JAN-10 | < | .01 | ug/L |
| 017001903G001003195001 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2066 3-HYDROXYCARBOFURAN | 26-JAN-10 | < | 1 | ug/L |
| 017001903G001003903001 | 2041 DINOSEB | 15-MAR-10 | < | .1 | ug/L |
| 017001903G001003903001 | 2040 PICLORAM | 15-MAR-10 | < | .1 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **03 THOMPSON CREEK WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001903G001003195001 | 2051 ALACHLOR (LASSO) | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2076 BUTACHLOR (MACHETE) | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2274 HEXACHLOROBENZENE (HCB) | 26-JAN-10 | < | .5 | ug/L |
| 017001903G001003195001 | 2043 ALDICARB SULFOXIDE | 26-JAN-10 | < | 1 | ug/L |
| 01700190318175677-2 | 1040 NITRATE | 13-JUL-11 | < | 1 | mg/L |
| 01700190318165294-9 | 1075 BERYLLIUM | 27-APR-09 | < | .002 | mg/L |
| 01700190318165294-9 | 1015 CADMIUM | 27-APR-09 | < | .005 | mg/L |
| 01700190318165294-9 | 1035 MERCURY | 27-APR-09 | < | .0005 | mg/L |
| 01700190318165294-9 | 1052 SODIUM | 27-APR-09 | | 44 | mg/L |
| 01700190318165294-9 | 1010 BARIUM | 27-APR-09 | | .16 | mg/L |
| 01700190318165294-9 | 1005 ARSENIC | 27-APR-09 | < | .005 | mg/L |
| 01700190318165294-9 | 1045 SELENIUM | 27-APR-09 | < | .005 | mg/L |
| 01700190318165294-9 | 1085 THALLIUM | 27-APR-09 | < | .002 | mg/L |
| 01700190318165294-9 | 1041 NITRITE | 27-APR-09 | < | .01 | mg/L |
| 01700190318165294-9 | 1055 SULFATE | 27-APR-09 | | 6 | mg/L |
| 01700190318165294-9 | 1074 ANTIMONY | 27-APR-09 | < | .002 | mg/L |
| 01700190318165294-9 | 1025 FLUORIDE | 27-APR-09 | < | .5 | mg/L |
| 01700190318165294-9 | 1020 CHROMIUM | 27-APR-09 | < | .005 | mg/L |
| 01700190318165294-9 | 1036 NICKEL | 27-APR-09 | < | .005 | mg/L |

Plant Id: **04 BRIDGE POINTE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001904181797584 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1010 BARIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001904181797584 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797563 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001904181797555 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001904181797573 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1055 SULFATE | 11-MAY-12 | | 44 | mg/L |
| 017001904181797584 | 1010 BARIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001904181797584 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001904181797584 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1055 SULFATE | 11-MAY-12 | | 44 | mg/L |
| 017001904181797584 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797584 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001904181797563 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001904181797555 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001904181797573 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **05 KENT ISLAND VILLAGE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700190518179844 | 1045 SELENIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1036 NICKEL | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1010 BARIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1025 FLUORIDE | 17-MAY-12 | < | .5 | mg/L |
| 01700190518179844 | 1074 ANTIMONY | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1040 NITRATE | 17-MAY-12 | < | 1 | mg/L |
| 01700190518179844 | 1015 CADMIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1041 NITRITE | 17-MAY-12 | < | .01 | mg/L |
| 01700190518179844 | 1055 SULFATE | 17-MAY-12 | | 56 | mg/L |
| 01700190518179844 | 1005 ARSENIC | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1075 BERYLLIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1020 CHROMIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1035 MERCURY | 17-MAY-12 | < | .001 | mg/L |
| 01700190518179844 | 1085 THALLIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1052 SODIUM | 17-MAY-12 | | 120 | mg/L |
| 01700190518179844 | 1045 SELENIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1036 NICKEL | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1025 FLUORIDE | 17-MAY-12 | < | .5 | mg/L |
| 01700190518179844 | 1074 ANTIMONY | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1010 BARIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1041 NITRITE | 17-MAY-12 | < | .01 | mg/L |
| 01700190518179844 | 1040 NITRATE | 17-MAY-12 | < | 1 | mg/L |
| 01700190518179844 | 1015 CADMIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1020 CHROMIUM | 17-MAY-12 | < | .005 | mg/L |
| 01700190518179844 | 1035 MERCURY | 17-MAY-12 | < | .001 | mg/L |
| 01700190518179844 | 1075 BERYLLIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1085 THALLIUM | 17-MAY-12 | < | .002 | mg/L |
| 01700190518179844 | 1052 SODIUM | 17-MAY-12 | | 120 | mg/L |
| 01700190518179844 | 1055 SULFATE | 17-MAY-12 | | 56 | mg/L |
| 01700190518179844 | 1005 ARSENIC | 17-MAY-12 | < | .005 | mg/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **06 QUEENS LANDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001906181797583 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001906181797583 | 1055 SULFATE | 11-MAY-12 | | 47 | mg/L |
| 017001906181797583 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797583 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797554 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001906181797572 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797583 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797562 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001906G001005207001 | 2984 TRICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2989 MONOCHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2380 cis-1,2-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2941 CHLOROFORM | 03-APR-12 | | 6.4 | ug/L |
| 017001906G001005207001 | 2378 1,2,4-TRICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2216 CHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2214 BROMOMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2966 p-CHLOROTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2420 1,2,3-TRICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2418 1,2,4-TRIMETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2248 NAPHTHALENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2994 ISOPROPYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2962 p-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2430 BROMOCHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2030 P-ISOPROPYLTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2976 VINYL CHLORIDE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2992 ETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2943 BROMODICHLOROMETHANE | 03-APR-12 | | 1.1 | ug/L |
| 017001906G001005207001 | 2210 CHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2978 1,1-DICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2988 1,1,2,2-TETRACHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2993 BROMOBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2408 DIBROMOMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2428 SEC-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2426 TERT-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2986 1,1,1,2-TETRACHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2990 BENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2981 1,1,1-TRICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2987 TETRACHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2996 STYRENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2955 XYLENES, TOTAL | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2985 1,1,2-TRICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2965 o-CHLOROTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2416 2,2-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2998 n-PROPYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2414 1,2,3-TRICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2246 HEXACHLOROBUTADIENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2982 CARBON TETRACHLORIDE | 03-APR-12 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **06 QUEENS LANDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001906G001005207001 | 2251 METHYL-TERT-BUTYL-ETHER | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2251 METHYL-TERT-BUTYL-ETHER | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2980 1,2-DICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2977 1,1-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2969 p-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2983 1,2-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2968 o-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2979 trans-1,2-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2964 METHYLENE CHLORIDE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2991 TOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2944 DIBROMOCHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2942 BROMOFORM | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2413 1,3-DICHLOROPROPENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2410 1,1-DICHLOROPROPENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2412 1,3-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2422 N-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2218 TRICHLOROFLUOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2424 1,3,5-TRIMETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2995 m-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2997 o-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2967 m-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2212 DICHLORODIFLUOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906181797583 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1010 BARIUM | 11-MAY-12 | | .16 | mg/L |
| 017001906181797583 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1052 SODIUM | 11-MAY-12 | | 8.6 | mg/L |
| 017001906181797583 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001906181797583 | 1055 SULFATE | 11-MAY-12 | | 47 | mg/L |
| 017001906181797562 | 1025 FLUORIDE | 11-MAY-12 | < | .5 | mg/L |
| 017001906181797554 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001906181797572 | 1005 ARSENIC | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797583 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797583 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001906181797583 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001906G001005207001 | 2984 TRICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2380 cis-1,2-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2989 MONOCHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2378 1,2,4-TRICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2941 CHLOROFORM | 03-APR-12 | | 6.4 | ug/L |
| 017001906G001005207001 | 2216 CHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2214 BROMOMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2966 p-CHLOROTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2418 1,2,4-TRIMETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2420 1,2,3-TRICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2248 NAPHTHALENE | 03-APR-12 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **06 QUEENS LANDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001906G001005207001 | 2994 ISOPROPYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2430 BROMOCHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2030 P-ISOPROPYLTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2962 p-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2976 VINYL CHLORIDE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2992 ETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2943 BROMODICHLOROMETHANE | 03-APR-12 | | 1.1 | ug/L |
| 017001906G001005207001 | 2210 CHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2988 1,1,2,2-TETRACHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2978 1,1-DICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2993 BROMOBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2408 DIBROMOMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2428 SEC-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2426 TERT-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2986 1,1,1,2-TETRACHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2990 BENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2981 1,1,1-TRICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2987 TETRACHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2996 STYRENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2955 XYLENES, TOTAL | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2985 1,1,2-TRICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2965 o-CHLOROTOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2416 2,2-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2246 HEXACHLOROBUTADIENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2998 n-PROPYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2414 1,2,3-TRICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2251 METHYL-TERT-BUTYL-ETHER | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2251 METHYL-TERT-BUTYL-ETHER | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2977 1,1-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2980 1,2-DICHLOROETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2969 p-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2982 CARBON TETRACHLORIDE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2979 trans-1,2-DICHLOROETHYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2983 1,2-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2968 o-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2991 TOLUENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2964 METHYLENE CHLORIDE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2944 DIBROMOCHLOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2942 BROMOFORM | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2410 1,1-DICHLOROPROPENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2413 1,3-DICHLOROPROPENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2412 1,3-DICHLOROPROPANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2422 N-BUTYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2424 1,3,5-TRIMETHYLBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2218 TRICHLOROFLUOROMETHANE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2997 o-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2212 DICHLORODIFLUOROMETHANE | 03-APR-12 | < | .5 | ug/L |

PWSID: **0170019 STEVENSVILLE**

Plant Id: **06 QUEENS LANDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001906G001005207001 | 2995 m-XYLENE | 03-APR-12 | < | .5 | ug/L |
| 017001906G001005207001 | 2967 m-DICHLOROBENZENE | 03-APR-12 | < | .5 | ug/L |
| 017001906181797583 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1052 SODIUM | 11-MAY-12 | | 8.6 | mg/L |
| 017001906181797583 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001906181797583 | 1010 BARIUM | 11-MAY-12 | | .16 | mg/L |

Plant Id: **07 BAYSIDE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017001907181797582 | 1055 SULFATE | 11-MAY-12 | | 49 | mg/L |
| 017001907181797582 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1052 SODIUM | 11-MAY-12 | | 59 | mg/L |
| 017001907181797553 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001907181797582 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001907181797582 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1010 BARIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1055 SULFATE | 11-MAY-12 | | 49 | mg/L |
| 017001907181797582 | 1045 SELENIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1052 SODIUM | 11-MAY-12 | | 59 | mg/L |
| 017001907181797553 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017001907181797582 | 1074 ANTIMONY | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1075 BERYLLIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1015 CADMIUM | 11-MAY-12 | < | .002 | mg/L |
| 017001907181797582 | 1010 BARIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1020 CHROMIUM | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1035 MERCURY | 11-MAY-12 | < | .001 | mg/L |
| 017001907181797582 | 1036 NICKEL | 11-MAY-12 | < | .005 | mg/L |
| 017001907181797582 | 1085 THALLIUM | 11-MAY-12 | < | .002 | mg/L |

PWSID: **0170020 GRASONVILLE**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170020001810011 | CU90 COPPER 90th PERCENTILE | 31-DEC-10 | .131 | mg/L |
| 0170020001810011 | PB90 LEAD 90th PERCENTILE | 31-DEC-10 | 0 | mg/L |

PWSID: **0170020 GRASONVILLE**

Plant Id: **01 GRASONVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002001181705455 | 2990 BENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2969 p-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2981 1,1,1-TRICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2987 TETRACHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2380 cis-1,2-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2966 p-CHLOROTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2420 1,2,3-TRICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2993 BROMOBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2246 HEXACHLOROBUTADIENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2424 1,3,5-TRIMETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2995 m-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2030 P-ISOPROPYLTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2251 METHYL-TERT-BUTYL-ETHER | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2984 TRICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2968 o-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2996 STYRENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2378 1,2,4-TRICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2216 CHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2214 BROMOMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2978 1,1-DICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2418 1,2,4-TRIMETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2408 DIBROMOMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2967 m-DICHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2428 SEC-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2982 CARBON TETRACHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2983 1,2-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2964 METHYLENE CHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2955 XYLENES, TOTAL | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2992 ETHYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2989 MONOCHLOROBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2942 BROMOFORM | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2210 CHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2965 o-CHLOROTOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2416 2,2-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2412 1,3-DICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2248 NAPHTHALENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2422 N-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2998 n-PROPYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2218 TRICHLOROFLUOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2414 1,2,3-TRICHLOROPROPANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2994 ISOPROPYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2997 o-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2962 p-XYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2426 TERT-BUTYLBENZENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |

PWSID: **0170020 GRASONVILLE**

Plant Id: **01 GRASONVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002001181705455 | 2976 VINYL CHLORIDE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2980 1,2-DICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2977 1,1-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2979 trans-1,2-DICHLOROETHYLENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2991 TOLUENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2985 1,1,2-TRICHLOROETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2944 DIBROMOCHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2941 CHLOROFORM | 07-JUN-10 | | 5.2 | ug/L |
| 017002001181705455 | 2943 BROMODICHLOROMETHANE | 07-JUN-10 | | 1.1 | ug/L |
| 017002001181705455 | 2413 1,3-DICHLOROPROPENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2410 1,1-DICHLOROPROPENE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2430 BROMOCHLOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001181705455 | 2212 DICHLORODIFLUOROMETHANE | 07-JUN-10 | < | .5 | ug/L |
| 017002001G001A990941 | 2015 METHOXYCHLOR | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 23-MAR-09 | < | .04 | ug/L |
| 017002001G001A990941 | 2036 OXAMYL (VYDATE) | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2440 DICAMBA | 23-MAR-09 | < | .05 | ug/L |
| 017002001G001A990941 | 2043 ALDICARB SULFOXIDE | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2042 HEXACHLOROCYCLOPENTADIENE | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2946 ETHYLENE DIBROMIDE (EDB) | 23-MAR-09 | < | .01 | ug/L |
| 017002001G001A990941 | 2010 BHC-GAMMA(LINDANE) | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2046 CARBOFURAN | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2306 BENZO(a)PYRENE | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2105 2,4-D | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2326 PENTACHLOROPHENOL | 23-MAR-09 | < | .01 | ug/L |
| 017002001G001A990941 | 2040 PICLORAM | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2070 DIELDRIN | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2005 ENDRIN | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2274 HEXACHLOROBENZENE (HCB) | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2044 ALDICARB SULFONE | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 23-MAR-09 | < | 1.5 | ug/L |
| 017002001G001A990941 | 2021 CARBARYL | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2031 DALAPON | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2066 3-HYDROXYCARBOFURAN | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2041 DINOSEB | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2111 2,4,5-T | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2045 METOLACHLOR | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2959 CHLORDANE | 23-MAR-09 | < | 1 | ug/L |
| 017002001G001A990941 | 2356 ALDRIN | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2037 SIMAZINE | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2067 HEPTACHLOR EPOXIDE | 23-MAR-09 | < | .1 | ug/L |
| 017002001G001A990941 | 2065 HEPTACHLOR | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2022 METHOMYL | 23-MAR-09 | < | .2 | ug/L |
| 017002001G001A990941 | 2050 ATRAZINE | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2051 ALACHLOR (LASSO) | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2110 2,4,5-TP (SILVEX) | 23-MAR-09 | < | .05 | ug/L |

PWSID: **0170020 GRASONVILLE**

Plant Id: **01 GRASONVILLE WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002001G001A990941 | 2077 PROPACHLOR (RAMROD) | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2595 METRIBUZIN (SENCOR) | 23-MAR-09 | < | 1.5 | ug/L |
| 017002001G001A990941 | 2076 BUTACHLOR (MACHETE) | 23-MAR-09 | < | .5 | ug/L |
| 017002001G001A990941 | 2047 ALDICARB | 23-MAR-09 | < | .2 | ug/L |
| 017002001181797559 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |
| 017002001181705453 | 1025 FLUORIDE | 07-JUN-10 | < | .5 | mg/L |
| 017002001181705451 | 1025 FLUORIDE | 07-JUN-10 | < | .5 | mg/L |
| 017002001181705454 | 1005 ARSENIC | 07-JUN-10 | < | .005 | mg/L |
| 017002001181705451 | 1005 ARSENIC | 07-JUN-10 | < | .005 | mg/L |
| 017002001181705451 | 1075 BERYLLIUM | 07-JUN-10 | < | .002 | mg/L |
| 017002001181705451 | 1052 SODIUM | 07-JUN-10 | | 42 | mg/L |
| 017002001181705451 | 1055 SULFATE | 07-JUN-10 | | 23.5 | mg/L |
| 017002001181705451 | 1036 NICKEL | 07-JUN-10 | < | .005 | mg/L |
| 017002001181705451 | 1045 SELENIUM | 07-JUN-10 | < | .005 | mg/L |
| 017002001G0012160 | 4000 GROSS ALPHA | 01-APR-08 | < | 1 | pCi/L |
| 017002001181705451 | 1041 NITRITE | 07-JUN-10 | < | .01 | mg/L |
| 017002001181705451 | 1010 BARIUM | 07-JUN-10 | < | .005 | mg/L |
| 017002001181705451 | 1035 MERCURY | 07-JUN-10 | < | .001 | mg/L |
| 017002001181705451 | 1085 THALLIUM | 07-JUN-10 | < | .002 | mg/L |
| 017002001181705451 | 1020 CHROMIUM | 07-JUN-10 | < | .005 | mg/L |
| 017002001181705451 | 1074 ANTIMONY | 07-JUN-10 | < | .002 | mg/L |
| 017002001181705451 | 1015 CADMIUM | 07-JUN-10 | < | .005 | mg/L |
| 017002001G0012160 | 4100 GROSS BETA | 01-APR-08 | < | 2 | pCi/L |
| 017002001G0012160 | 4030 RADIUM-228 | 01-APR-08 | < | .7 | pCi/L |
| 017002001G0012160 | 4010 COMBINED RADIUM (226 & 228) | 01-APR-08 | < | .7 | pCi/L |
| 017002001181797559 | 1040 NITRATE | 11-MAY-12 | < | 1 | mg/L |

Plant Id: **02 TURNKEY POINT (FISHER APTS.)**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|

PWSID: **0170021 PINEY CREEK CORPORATION**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 017002100910-000738004 | TTHM TOTAL TRIHALOMETHANES | 14-AUG-12 | 2.9 | ug/L |
| 017002100910-000738004 | HAA5 HALOACETIC ACIDS | 14-AUG-12 | .66 | ug/L |
| 0170021001810027 | CU90 COPPER 90th PERCENTILE | 31-DEC-12 | .105 | mg/L |
| 0170021001810027 | PB90 LEAD 90th PERCENTILE | 31-DEC-12 | .003 | mg/L |

PWSID: **0170021 PINEY CREEK CORPORATION**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 01700210118178111 | 1040 NITRATE | 10-JAN-12 | < | 1 | mg/L |
| 017002101G001004705001 | 2990 BENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2984 TRICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2981 1,1,1-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2987 TETRACHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2955 XYLENES, TOTAL | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2991 TOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2941 CHLOROFORM | 07-MAR-12 | | .9 | ug/L |
| 017002101G001004705001 | 2942 BROMOFORM | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2985 1,1,2-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2998 n-PROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2422 N-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2218 TRICHLOROFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2246 HEXACHLOROBUTADIENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2424 1,3,5-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2995 m-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2962 p-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2428 SEC-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2982 CARBON TETRACHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2976 VINYL CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2992 ETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2943 BROMODICHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2214 BROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2978 1,1-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2216 CHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2412 1,3-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2413 1,3-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2420 1,2,3-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2414 1,2,3-TRICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2248 NAPHTHALENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2030 P-ISOPROPYLTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2997 o-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2980 1,2-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2977 1,1-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2968 o-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2380 cis-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2979 trans-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2996 STYRENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2964 METHYLENE CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2944 DIBROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2410 1,1-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2966 p-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2965 o-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170021 PINEY CREEK CORPORATION**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002101G001004705001 | 2993 BROMOBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2430 BROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2969 p-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2983 1,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2989 MONOCHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2378 1,2,4-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2210 CHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2416 2,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2418 1,2,4-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2994 ISOPROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2408 DIBROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2426 TERT-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2967 m-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2212 DICHLORODIFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 01700210118177378 | 1035 MERCURY | 14-NOV-11 | < | .001 | mg/L |
| 01700210118177378 | 1036 NICKEL | 14-NOV-11 | < | .005 | mg/L |
| 01700210118178111 | 1040 NITRATE | 10-JAN-12 | < | 1 | mg/L |
| 01700210118177378 | 1055 SULFATE | 14-NOV-11 | | 5 | mg/L |
| 01700210118177378 | 1074 ANTIMONY | 14-NOV-11 | < | .002 | mg/L |
| 01700210118177378 | 1052 SODIUM | 14-NOV-11 | | 6.1 | mg/L |
| 01700210118177378 | 1025 FLUORIDE | 14-NOV-11 | < | .5 | mg/L |
| 01700210118177378 | 1005 ARSENIC | 14-NOV-11 | < | .005 | mg/L |
| 01700210118177378 | 1010 BARIUM | 14-NOV-11 | | .055 | mg/L |
| 01700210118177378 | 1075 BERYLLIUM | 14-NOV-11 | < | .002 | mg/L |
| 01700210118177378 | 1015 CADMIUM | 14-NOV-11 | < | .002 | mg/L |
| 01700210118177378 | 1041 NITRITE | 14-NOV-11 | < | .01 | mg/L |
| 01700210118177378 | 1020 CHROMIUM | 14-NOV-11 | < | .005 | mg/L |
| 01700210118177378 | 1045 SELENIUM | 14-NOV-11 | < | .005 | mg/L |
| 01700210118177378 | 1085 THALLIUM | 14-NOV-11 | < | .002 | mg/L |
| 017002101G001004705001 | 2990 BENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2984 TRICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2981 1,1,1-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2987 TETRACHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2991 TOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2985 1,1,2-TRICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2955 XYLENES, TOTAL | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2941 CHLOROFORM | 07-MAR-12 | | .9 | ug/L |
| 017002101G001004705001 | 2942 BROMOFORM | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2422 N-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2998 n-PROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2246 HEXACHLOROBUTADIENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2424 1,3,5-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2218 TRICHLOROFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2428 SEC-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2995 m-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2962 p-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2982 CARBON TETRACHLORIDE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170021 PINEY CREEK CORPORATION**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002101G001004705001 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2251 METHYL-TERT-BUTYL-ETHER | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2976 VINYL CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2992 ETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2943 BROMODICHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2216 CHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2214 BROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2413 1,3-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2978 1,1-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2412 1,3-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2420 1,2,3-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2248 NAPHTHALENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2414 1,2,3-TRICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2030 P-ISOPROPYLTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2997 o-XYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2986 1,1,1,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2980 1,2-DICHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2977 1,1-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2380 cis-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2979 trans-1,2-DICHLOROETHYLENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2968 o-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2996 STYRENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2964 METHYLENE CHLORIDE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2944 DIBROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2410 1,1-DICHLOROPROPENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2965 o-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2988 1,1,2,2-TETRACHLOROETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2993 BROMOBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2966 p-CHLOROTOLUENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2430 BROMOCHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2969 p-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2983 1,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2989 MONOCHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2378 1,2,4-TRICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2210 CHLOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2416 2,2-DICHLOROPROPANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2418 1,2,4-TRIMETHYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2994 ISOPROPYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2408 DIBROMOMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2212 DICHLORODIFLUOROMETHANE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2426 TERT-BUTYLBENZENE | 07-MAR-12 | < | .5 | ug/L |
| 017002101G001004705001 | 2967 m-DICHLOROBENZENE | 07-MAR-12 | < | .5 | ug/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170022001380003 | CU90 COPPER 90th PERCENTILE | 31-DEC-11 | .04 | mg/L |
| 0170022001380003 | PB90 LEAD 90th PERCENTILE | 31-DEC-11 | .001 | mg/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002201138A12011046 | 1040 NITRATE | 13-JAN-12 | < | .1 | mg/L |
| 01700220113812011046A | 1040 NITRATE | 13-JAN-12 | < | .1 | mg/L |
| 017002201G001004420001 | 2980 1,2-DICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2979 trans-1,2-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2968 o-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2378 1,2,4-TRICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2944 DIBROMOCHLOROMETHANE | 21-FEB-12 | | .9 | ug/L |
| 017002201G001004420001 | 2942 BROMOFORM | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2943 BROMODICHLOROMETHANE | 21-FEB-12 | | 1.4 | ug/L |
| 017002201G001004420001 | 2216 CHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2210 CHLOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2412 1,3-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2966 p-CHLOROTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2965 o-CHLOROTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2420 1,2,3-TRICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2418 1,2,4-TRIMETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2993 BROMOBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2248 NAPHTHALENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2997 o-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2212 DICHLORODIFLUOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2428 SEC-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2990 BENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2984 TRICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2976 VINYL CHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2987 TETRACHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2989 MONOCHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2988 1,1,2,2-TETRACHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2413 1,3-DICHLOROPROPENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2416 2,2-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2998 n-PROPYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2218 TRICHLOROFLUOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2246 HEXACHLOROBUTADIENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2962 p-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2408 DIBROMOMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2430 BROMOCHLOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2030 P-ISOPROPYLTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2424 1,3,5-TRIMETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2986 1,1,1,2-TETRACHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2251 METHYL-TERT-BUTYL-ETHER | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2251 METHYL-TERT-BUTYL-ETHER | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2977 1,1-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2969 p-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2981 1,1,1-TRICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2983 1,2-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2380 cis-1,2-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2996 STYRENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2955 XYLENES, TOTAL | 21-FEB-12 | < | .5 | ug/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002201G001004420001 | 2992 ETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2991 TOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2964 METHYLENE CHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2941 CHLOROFORM | 21-FEB-12 | | 1.7 | ug/L |
| 017002201G001004420001 | 2410 1,1-DICHLOROPROPENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2214 BROMOMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2422 N-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2414 1,2,3-TRICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2994 ISOPROPYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2995 m-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2982 CARBON TETRACHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2985 1,1,2-TRICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2978 1,1-DICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2426 TERT-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2967 m-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001003436001 | 2015 METHOXYCHLOR | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2105 2,4-D | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2326 PENTACHLOROPHENOL | 01-FEB-11 | < | .05 | ug/L |
| 017002201G001003436001 | 2051 ALACHLOR (LASSO) | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2946 ETHYLENE DIBROMIDE (EDB) | 01-FEB-11 | < | .01 | ug/L |
| 017002201G001003436001 | 2021 CARBARYL | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2046 CARBOFURAN | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2036 OXAMYL (VYDATE) | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2040 PICLORAM | 01-FEB-11 | < | .15 | ug/L |
| 017002201G001003436001 | 2595 METRIBUZIN (SENCOR) | 01-FEB-11 | < | 1.5 | ug/L |
| 017002201G001003436001 | 2045 METOLACHLOR | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2076 BUTACHLOR (MACHETE) | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2037 SIMAZINE | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2065 HEPTACHLOR | 01-FEB-11 | < | .2 | ug/L |
| 017002201G001003436001 | 2043 ALDICARB SULFOXIDE | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2047 ALDICARB | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2044 ALDICARB SULFONE | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2042 HEXACHLOROCYCLOPENTADIENE | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 01-FEB-11 | < | 1.5 | ug/L |
| 017002201G001003436001 | 2031 DALAPON | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2041 DINOSEB | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2440 DICAMBA | 01-FEB-11 | < | .05 | ug/L |
| 017002201G001003436001 | 2110 2,4,5-TP (SILVEX) | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2077 PROPACHLOR (RAMROD) | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2005 ENDRIN | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2010 BHC-GAMMA(LINDANE) | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 01-FEB-11 | < | .01 | ug/L |
| 017002201G001003436001 | 2306 BENZO(a)PYRENE | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2022 METHOMYL | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2066 3-HYDROXYCARBOFURAN | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2050 ATRAZINE | 01-FEB-11 | < | .5 | ug/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002201G001003436001 | 2111 2,4,5-T | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2959 CHLORDANE | 01-FEB-11 | < | 1 | ug/L |
| 017002201G001003436001 | 2356 ALDRIN | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2070 DIELDRIN | 01-FEB-11 | < | .5 | ug/L |
| 017002201G001003436001 | 2067 HEPTACHLOR EPOXIDE | 01-FEB-11 | < | .1 | ug/L |
| 017002201G001003436001 | 2274 HEXACHLOROBENZENE (HCB) | 01-FEB-11 | < | .5 | ug/L |
| 017002201G0010683 | 4030 RADIUM-228 | 06-OCT-11 | | 1.1 | pCi/L |
| 017002201138A10090807 | 1035 MERCURY | 13-SEP-10 | < | .0002 | mg/L |
| 017002201138B10090807 | 1035 MERCURY | 13-SEP-10 | < | .0002 | mg/L |
| 017002201138A10090807 | 1045 SELENIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002201138B10090807 | 1045 SELENIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002201G0010683 | 4000 GROSS ALPHA | 06-OCT-11 | < | 2 | pCi/L |
| 017002201G0010683 | 4010 COMBINED RADIUM (226 & 228) | 06-OCT-11 | | 1.1 | pCi/L |
| 017002201138A10090807 | 1036 NICKEL | 13-SEP-10 | < | .002 | mg/L |
| 017002201138B10090807 | 1036 NICKEL | 13-SEP-10 | < | .002 | mg/L |
| 017002201138A10090807 | 1010 BARIUM | 13-SEP-10 | | .178 | mg/L |
| 017002201138B10090807 | 1010 BARIUM | 13-SEP-10 | | .179 | mg/L |
| 017002201138A10090807 | 1075 BERYLLIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002201138B10090807 | 1075 BERYLLIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002201138A10090807 | 1074 ANTIMONY | 13-SEP-10 | < | .002 | mg/L |
| 017002201138B10090807 | 1074 ANTIMONY | 13-SEP-10 | < | .002 | mg/L |
| 017002201G0010683 | 4100 GROSS BETA | 06-OCT-11 | | 5.1 | pCi/L |
| 017002201138A12011046 | 1040 NITRATE | 13-JAN-12 | < | .1 | mg/L |
| 0170022011381201104 6A | 1040 NITRATE | 13-JAN-12 | < | .1 | mg/L |
| 017002201138A10090807 | 1085 THALLIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002201138B10090807 | 1085 THALLIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002201138A10090807 | 1052 SODIUM | 13-SEP-10 | | 7.19 | mg/L |
| 017002201138B10090807 | 1052 SODIUM | 13-SEP-10 | | 7.22 | mg/L |
| 017002201214MS1025 | 1005 ARSENIC | 28-OCT-10 | < | .001 | mg/L |
| 017002201138A10090807 | 1025 FLUORIDE | 13-SEP-10 | | .2 | mg/L |
| 017002201138B10090807 | 1025 FLUORIDE | 13-SEP-10 | | .21 | mg/L |
| 017002201138A10090807 | 1015 CADMIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002201138B10090807 | 1015 CADMIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002201138A10090807 | 1020 CHROMIUM | 13-SEP-10 | < | .005 | mg/L |
| 017002201138B10090807 | 1020 CHROMIUM | 13-SEP-10 | < | .005 | mg/L |
| 017002201G001004420001 | 2980 1,2-DICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2968 o-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2979 trans-1,2-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2378 1,2,4-TRICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2944 DIBROMOCHLOROMETHANE | 21-FEB-12 | | .9 | ug/L |
| 017002201G001004420001 | 2942 BROMOFORM | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2943 BROMODICHLOROMETHANE | 21-FEB-12 | | 1.4 | ug/L |
| 017002201G001004420001 | 2216 CHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2210 CHLOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2412 1,3-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2418 1,2,4-TRIMETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2993 BROMOBENZENE | 21-FEB-12 | < | .5 | ug/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002201G001004420001 | 2966 p-CHLOROTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2965 o-CHLOROTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2420 1,2,3-TRICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2248 NAPHTHALENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2428 SEC-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2997 o-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2212 DICHLORODIFLUOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2990 BENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2976 VINYL CHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2984 TRICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2989 MONOCHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2987 TETRACHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2988 1,1,2,2-TETRACHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2413 1,3-DICHLOROPROPENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2416 2,2-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2998 n-PROPYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2246 HEXACHLOROBUTADIENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2430 BROMOCHLOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2030 P-ISOPROPYLTOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2424 1,3,5-TRIMETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2218 TRICHLOROFLUOROMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2408 DIBROMOMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2962 p-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2986 1,1,1,2-TETRACHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2251 METHYL-TERT-BUTYL-ETHER | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2251 METHYL-TERT-BUTYL-ETHER | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2969 p-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2981 1,1,1-TRICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2977 1,1-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2380 cis-1,2-DICHLOROETHYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2983 1,2-DICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2996 STYRENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2955 XYLENES, TOTAL | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2992 ETHYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2991 TOLUENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2964 METHYLENE CHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2941 CHLOROFORM | 21-FEB-12 | | 1.7 | ug/L |
| 017002201G001004420001 | 2410 1,1-DICHLOROPROPENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2214 BROMOMETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2994 ISOPROPYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2422 N-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2414 1,2,3-TRICHLOROPROPANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2995 m-XYLENE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2982 CARBON TETRACHLORIDE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2985 1,1,2-TRICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2978 1,1-DICHLOROETHANE | 21-FEB-12 | < | .5 | ug/L |
| 017002201G001004420001 | 2426 TERT-BUTYLBENZENE | 21-FEB-12 | < | .5 | ug/L |

PWSID: **0170022 CHURCH HILL CONDO, INC. (THE POND)**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002201G001004420001 | 2967 m-DICHLOROBENZENE | 21-FEB-12 | < | .5 | ug/L |

PWSID: **0170024 TOWN OF SUDLERSVILLE**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 0170024001380004 | CU90 COPPER 90th PERCENTILE | 31-DEC-10 | .082 | mg/L |
| 0170024001380004 | PB90 LEAD 90th PERCENTILE | 31-DEC-10 | .004 | mg/L |

PWSID: **0170024 TOWN OF SUDLERSVILLE**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002401138A12031002 | 1040 NITRATE | 19-MAR-12 | < | .1 | mg/L |
| 017002401138A12031028 | 1040 NITRATE | 21-MAR-12 | < | .1 | mg/L |
| 017002401G001004456004 | 2990 BENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2969 p-DICHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2983 1,2-DICHLOROPROPANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2992 ETHYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2944 DIBROMOCHLOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2410 1,1-DICHLOROPROPENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2978 1,1-DICHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2412 1,3-DICHLOROPROPANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2413 1,3-DICHLOROPROPENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2965 o-CHLOROTOLUENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2418 1,2,4-TRIMETHYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2422 N-BUTYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2218 TRICHLOROFLUOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2414 1,2,3-TRICHLOROPROPANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2426 TERT-BUTYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2980 1,2-DICHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2977 1,1-DICHLOROETHYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2968 o-DICHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2976 VINYL CHLORIDE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2987 TETRACHLOROETHYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2942 BROMOFORM | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2966 p-CHLOROTOLUENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2967 m-DICHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2212 DICHLORODIFLUOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2986 1,1,1,2-TETRACHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2251 METHYL-TERT-BUTYL-ETHER | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2251 METHYL-TERT-BUTYL-ETHER | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2982 CARBON TETRACHLORIDE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2996 STYRENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2955 XYLENES, TOTAL | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2991 TOLUENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2964 METHYLENE CHLORIDE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2941 CHLOROFORM | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2210 CHLOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2416 2,2-DICHLOROPROPANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2998 n-PROPYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2420 1,2,3-TRICHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2994 ISOPROPYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2995 m-XYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2997 o-XYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2430 BROMOCHLOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2984 TRICHLOROETHYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2981 1,1,1-TRICHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2380 cis-1,2-DICHLOROETHYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2979 trans-1,2-DICHLOROETHYLENE | 06-APR-11 | < | .5 | ug/L |

PWSID: **0170024 TOWN OF SUDLERSVILLE**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002401G001004456004 | 2989 MONOCHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2378 1,2,4-TRICHLOROBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2985 1,1,2-TRICHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2943 BROMODICHLOROMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2216 CHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2214 BROMOMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2988 1,1,2,2-TETRACHLOROETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2248 NAPHTHALENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2993 BROMOBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2424 1,3,5-TRIMETHYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2246 HEXACHLOROBUTADIENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2962 p-XYLENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2408 DIBROMOMETHANE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2030 P-ISOPROPYLTOLUENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001004456004 | 2428 SEC-BUTYLBENZENE | 06-APR-11 | < | .5 | ug/L |
| 017002401G001A980521 | 2015 METHOXYCHLOR | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 23-JAN-08 | < | 1.5 | ug/L |
| 017002401G001A980521 | 2105 2,4-D | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2111 2,4,5-T | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2110 2,4,5-TP (SILVEX) | 23-JAN-08 | < | .05 | ug/L |
| 017002401G001A980521 | 2041 DINOSEB | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2050 ATRAZINE | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2070 DIELDRIN | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2959 CHLORDANE | 23-JAN-08 | < | 1 | ug/L |
| 017002401G001A980521 | 2067 HEPTACHLOR EPOXIDE | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2946 ETHYLENE DIBROMIDE (EDB) | 23-JAN-08 | < | .01 | ug/L |
| 017002401G001A980521 | 2021 CARBARYL | 23-JAN-08 | < | 5 | ug/L |
| 017002401G001A980521 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 23-JAN-08 | | 1.6 | ug/L |
| 017002401G001A980521 | 2066 3-HYDROXYCARBOFURAN | 23-JAN-08 | < | 5 | ug/L |
| 017002401G001A980521 | 2440 DICAMBA | 23-JAN-08 | < | .05 | ug/L |
| 017002401G001A980521 | 2051 ALACHLOR (LASSO) | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2595 METRIBUZIN (SENCOR) | 23-JAN-08 | < | 1.5 | ug/L |
| 017002401G001A980521 | 2065 HEPTACHLOR | 23-JAN-08 | < | .2 | ug/L |
| 017002401G001A980521 | 2005 ENDRIN | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2044 ALDICARB SULFONE | 23-JAN-08 | < | 1 | ug/L |
| 017002401G001A980521 | 2010 BHC-GAMMA(LINDANE) | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 23-JAN-08 | < | .01 | ug/L |
| 017002401G001A980521 | 2046 CARBOFURAN | 23-JAN-08 | < | 5 | ug/L |
| 017002401G001A980521 | 2306 BENZO(a)PYRENE | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2031 DALAPON | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2040 PICLORAM | 23-JAN-08 | < | .1 | ug/L |
| 017002401G001A980521 | 2326 PENTACHLOROPHENOL | 23-JAN-08 | < | .01 | ug/L |
| 017002401G001A980521 | 2077 PROPACHLOR (RAMROD) | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2037 SIMAZINE | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2274 HEXACHLOROBENZENE (HCB) | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2047 ALDICARB | 23-JAN-08 | < | 1.5 | ug/L |
| 017002401G001A980521 | 2042 HEXACHLOROCYCLOPENTADIENE | 23-JAN-08 | < | .5 | ug/L |

PWSID: **0170024 TOWN OF SUDLERSVILLE**

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

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017002401G001A980521 | 2022 METHOMYL | 23-JAN-08 | < | 5 | ug/L |
| 017002401G001A980521 | 2036 OXAMYL (VYDATE) | 23-JAN-08 | < | 5 | ug/L |
| 017002401G001A980521 | 2045 METOLACHLOR | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2076 BUTACHLOR (MACHETE) | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2356 ALDRIN | 23-JAN-08 | < | .5 | ug/L |
| 017002401G001A980521 | 2043 ALDICARB SULFOXIDE | 23-JAN-08 | < | 1.5 | ug/L |
| 0170024012064365388 | 1005 ARSENIC | 19-OCT-12 | | .0035 | mg/L |
| 0170024011384365388 | 1005 ARSENIC | 19-OCT-12 | | .004 | mg/L |
| 017002401138A10090809 | 1025 FLUORIDE | 13-SEP-10 | | .17 | mg/L |
| 017002401138B10090809 | 1025 FLUORIDE | 13-SEP-10 | | .18 | mg/L |
| 017002401138A10090809 | 1010 BARIUM | 13-SEP-10 | | .021 | mg/L |
| 017002401138B10090809 | 1010 BARIUM | 13-SEP-10 | | .021 | mg/L |
| 017002401138A10090809 | 1075 BERYLLIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002401138B10090809 | 1075 BERYLLIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002401138A10090809 | 1035 MERCURY | 13-SEP-10 | < | .0002 | mg/L |
| 017002401138B10090809 | 1035 MERCURY | 13-SEP-10 | < | .0002 | mg/L |
| 017002401138A10090809 | 1052 SODIUM | 13-SEP-10 | | 11.4 | mg/L |
| 017002401138B10090809 | 1052 SODIUM | 13-SEP-10 | | 2.93 | mg/L |
| 01700240113801112840 1 | 0100 TURBIDITY | 16-NOV-10 | < | .1 | NTU |
| 01700240113801112840 2 | 0100 TURBIDITY | 16-NOV-10 | < | .1 | NTU |
| 017002401G001004776001 | 1028 IRON | 28-APR-10 | | .562 | mg/L |
| 017002401138A12031028 | 1040 NITRATE | 21-MAR-12 | < | .1 | mg/L |
| 017002401138A10090809 | 1020 CHROMIUM | 13-SEP-10 | < | .005 | mg/L |
| 017002401138B10090809 | 1020 CHROMIUM | 13-SEP-10 | < | .005 | mg/L |
| 017002401138A10090809 | 1036 NICKEL | 13-SEP-10 | | .004 | mg/L |
| 017002401138B10090809 | 1036 NICKEL | 13-SEP-10 | < | .002 | mg/L |
| 017002401138A10090809 | 1045 SELENIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002401138B10090809 | 1045 SELENIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002401138A10090809 | 1085 THALLIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002401138B10090809 | 1085 THALLIUM | 13-SEP-10 | < | .002 | mg/L |
| 017002401138A10090809 | 1074 ANTIMONY | 13-SEP-10 | < | .002 | mg/L |
| 017002401138B10090809 | 1074 ANTIMONY | 13-SEP-10 | < | .002 | mg/L |
| 017002401138A10090809 | 1015 CADMIUM | 13-SEP-10 | < | .001 | mg/L |
| 017002401138B10090809 | 1015 CADMIUM | 13-SEP-10 | < | .001 | mg/L |
| 0170024012064365388 | 1005 ARSENIC | 19-OCT-12 | | .0035 | mg/L |
| 0170024011384365388 | 1005 ARSENIC | 19-OCT-12 | | .004 | mg/L |
| 0170024011384298198B | 1005 ARSENIC | 22-AUG-12 | | .0048 | mg/L |
| 0170024011384298198 | 1005 ARSENIC | 22-AUG-12 | | .0052 | mg/L |
| 017002401138A12050661 | 1005 ARSENIC | 09-MAY-12 | | .009 | mg/L |
| 0170024011381205066 1 | 1005 ARSENIC | 09-MAY-12 | | .014 | mg/L |
| 017002401138A12011043 | 1005 ARSENIC | 12-JAN-12 | | .005 | mg/L |
| 0170024011381201104 3A | 1005 ARSENIC | 12-JAN-12 | | .004 | mg/L |

PWSID: **0170207 PINE SPRINGS MHP**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 017020700910-005938001 | TTHM TOTAL TRIHALOMETHANES | 17-MAY-12 | 0 | ug/L |
| 017020700910-005938001 | HAA5 HALOACETIC ACIDS | 17-MAY-12 | 0 | ug/L |
| 0170207002140009 | CU90 COPPER 90th PERCENTILE | 31-DEC-11 | .03 | mg/L |
| 0170207002140009 | PB90 LEAD 90th PERCENTILE | 31-DEC-11 | .003 | mg/L |

PWSID: **0170207 PINE SPRINGS MHP**

Plant Id: **01 PINE SPRINGS WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017020701214MS120014 | 1010 BARIUM | 09-JAN-12 | < | .5 | mg/L |
| 017020701214MS120014 | 1075 BERYLLIUM | 09-JAN-12 | < | .0004 | mg/L |
| 017020701214MS120014 | 1015 CADMIUM | 09-JAN-12 | < | .0005 | mg/L |
| 017020701214MS120014 | 1036 NICKEL | 09-JAN-12 | < | .005 | mg/L |
| 017020701214MS120014 | 1025 FLUORIDE | 09-JAN-12 | | .39 | mg/L |
| 017020701214MS120014 | 1035 MERCURY | 09-JAN-12 | < | .0002 | mg/L |
| 017020701214MS120014 | 1045 SELENIUM | 09-JAN-12 | < | .005 | mg/L |
| 017020701214MS120014 | 1085 THALLIUM | 09-JAN-12 | < | .001 | mg/L |
| 017020701214MS120014 | 1052 SODIUM | 09-JAN-12 | < | 5 | mg/L |
| 017020701G001992009 | 2982 CARBON TETRACHLORIDE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2990 BENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2251 METHYL-TERT-BUTYL-ETHER | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2251 METHYL-TERT-BUTYL-ETHER | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2996 STYRENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2992 ETHYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2944 DIBROMOCHLOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2941 CHLOROFORM | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2942 BROMOFORM | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2943 BROMODICHLOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2413 1,3-DICHLOROPROPENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2216 CHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2988 1,1,2,2-TETRACHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2965 o-CHLOROTOLUENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2416 2,2-DICHLOROPROPANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2994 ISOPROPYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2967 m-DICHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2980 1,2-DICHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2977 1,1-DICHLOROETHYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2983 1,2-DICHLOROPROPANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2380 cis-1,2-DICHLOROETHYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2979 trans-1,2-DICHLOROETHYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2976 VINYL CHLORIDE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2985 1,1,2-TRICHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2378 1,2,4-TRICHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2214 BROMOMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2210 CHLOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2412 1,3-DICHLOROPROPANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2410 1,1-DICHLOROPROPENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2418 1,2,4-TRIMETHYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2218 TRICHLOROFLUOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2248 NAPHTHALENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2408 DIBROMOMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2424 1,3,5-TRIMETHYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2428 SEC-BUTYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2981 1,1,1-TRICHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2969 p-DICHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2987 TETRACHLOROETHYLENE | 02-JUN-09 | < | .5 | ug/L |

PWSID: **0170207 PINE SPRINGS MHP**

Plant Id: **01 PINE SPRINGS WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 017020701G001992009 | 2955 XYLENES, TOTAL | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2989 MONOCHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2978 1,1-DICHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2993 BROMOBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2422 N-BUTYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2420 1,2,3-TRICHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2414 1,2,3-TRICHLOROPROPANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2030 P-ISOPROPYLTOLUENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2962 p-XYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2426 TERT-BUTYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2986 1,1,1,2-TETRACHLOROETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2984 TRICHLOROETHYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2968 o-DICHLOROBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2964 METHYLENE CHLORIDE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2991 TOLUENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2966 p-CHLOROTOLUENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2998 n-PROPYLBENZENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2246 HEXACHLOROBUTADIENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2995 m-XYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2997 o-XYLENE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2430 BROMOCHLOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701G001992009 | 2212 DICHLORODIFLUOROMETHANE | 02-JUN-09 | < | .5 | ug/L |
| 017020701214MS120014 | 1040 NITRATE | 09-JAN-12 | < | 1 | mg/L |
| 017020701214MS120014 | 1074 ANTIMONY | 09-JAN-12 | < | .002 | mg/L |
| 017020701214MS120014 | 1005 ARSENIC | 09-JAN-12 | < | .001 | mg/L |
| 017020701214MS120014 | 1020 CHROMIUM | 09-JAN-12 | < | .001 | mg/L |
| 017020701214MS120014 | 1010 BARIUM | 09-JAN-12 | < | .5 | mg/L |
| 017020701214MS120014 | 1075 BERYLLIUM | 09-JAN-12 | < | .0004 | mg/L |
| 017020701G0012312 | 4100 GROSS BETA | 22-APR-08 | | 9 | pCi/L |
| 017020701G0012312 | 4030 RADIUM-228 | 22-APR-08 | < | 1 | pCi/L |
| 017020701214MS120014 | 1015 CADMIUM | 09-JAN-12 | < | .0005 | mg/L |
| 017020701214MS120014 | 1036 NICKEL | 09-JAN-12 | < | .005 | mg/L |
| 017020701G0012312 | 4010 COMBINED RADIUM (226 & 228) | 22-APR-08 | < | 1 | pCi/L |
| 017020701214MS120014 | 1025 FLUORIDE | 09-JAN-12 | | .39 | mg/L |
| 017020701214MS120014 | 1035 MERCURY | 09-JAN-12 | < | .0002 | mg/L |
| 017020701214MS120014 | 1045 SELENIUM | 09-JAN-12 | < | .005 | mg/L |
| 017020701214MS120014 | 1085 THALLIUM | 09-JAN-12 | < | .001 | mg/L |
| 017020701214MS120014 | 1052 SODIUM | 09-JAN-12 | < | 5 | mg/L |
| 017020701G001003323001 | 1028 IRON | 02-JUN-09 | | .27 | mg/L |
| 017020701G0012312 | 4000 GROSS ALPHA | 22-APR-08 | < | 1 | pCi/L |
| 017020701214MS120014 | 1040 NITRATE | 09-JAN-12 | < | 1 | mg/L |
| 017020701214MS120014 | 1074 ANTIMONY | 09-JAN-12 | < | .002 | mg/L |
| 017020701214MS120014 | 1005 ARSENIC | 09-JAN-12 | < | .001 | mg/L |
| 017020701214MS120014 | 1020 CHROMIUM | 09-JAN-12 | < | .001 | mg/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **00 DISTRIBUTION SAMPLING**

| Ref Id | Contaminant | Sample Date | Result | Units |
|---|---|---|---|---|
| 117000100910-000738001 | TTHM TOTAL TRIHALOMETHANES | 14-AUG-12 | 0 | ug/L |
| 117000100910-000738001 | HAA5 HALOACETIC ACIDS | 14-AUG-12 | 0 | ug/L |
| 1170001002140011 | CU90 COPPER 90th PERCENTILE | 31-DEC-11 | .1 | mg/L |
| 1170001002140011 | PB90 LEAD 90th PERCENTILE | 31-DEC-11 | .008 | mg/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **01 CLUBHOUSE/OFFICE BUILDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 117000101G001A990945 | 2946 ETHYLENE DIBROMIDE (EDB) | 23-MAR-09 | < | .01 | ug/L |
| 117000101G001A990945 | 2306 BENZO(a)PYRENE | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2105 2,4-D | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2066 3-HYDROXYCARBOFURAN | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2076 BUTACHLOR (MACHETE) | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2005 ENDRIN | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2070 DIELDRIN | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2356 ALDRIN | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2067 HEPTACHLOR EPOXIDE | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2042 HEXACHLOROCYCLOPENTADIENE | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2010 BHC-GAMMA(LINDANE) | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 23-MAR-09 | < | 1.5 | ug/L |
| 117000101G001A990945 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 23-MAR-09 | < | .04 | ug/L |
| 117000101G001A990945 | 2015 METHOXYCHLOR | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2021 CARBARYL | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2036 OXAMYL (VYDATE) | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2050 ATRAZINE | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2077 PROPACHLOR (RAMROD) | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2595 METRIBUZIN (SENCOR) | 23-MAR-09 | < | 1.5 | ug/L |
| 117000101G001A990945 | 2045 METOLACHLOR | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2959 CHLORDANE | 23-MAR-09 | < | 1 | ug/L |
| 117000101G001A990945 | 2065 HEPTACHLOR | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2044 ALDICARB SULFONE | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2022 METHOMYL | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2046 CARBOFURAN | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2041 DINOSEB | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2111 2,4,5-T | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2326 PENTACHLOROPHENOL | 23-MAR-09 | < | .01 | ug/L |
| 117000101G001A990945 | 2051 ALACHLOR (LASSO) | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2047 ALDICARB | 23-MAR-09 | < | .2 | ug/L |
| 117000101G001A990945 | 2274 HEXACHLOROBENZENE (HCB) | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2031 DALAPON | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2440 DICAMBA | 23-MAR-09 | < | .05 | ug/L |
| 117000101G001A990945 | 2040 PICLORAM | 23-MAR-09 | < | .1 | ug/L |
| 117000101G001A990945 | 2110 2,4,5-TP (SILVEX) | 23-MAR-09 | < | .05 | ug/L |
| 117000101G001A990945 | 2037 SIMAZINE | 23-MAR-09 | < | .5 | ug/L |
| 117000101G001A990945 | 2043 ALDICARB SULFOXIDE | 23-MAR-09 | < | .2 | ug/L |
| 117000101214SWDS1007 | 1074 ANTIMONY | 24-MAR-10 | < | .002 | mg/L |
| 117000101214SWDS1007 | 1010 BARIUM | 24-MAR-10 | < | .5 | mg/L |
| 117000101214SWDS1007 | 1015 CADMIUM | 24-MAR-10 | < | .0005 | mg/L |
| 117000101214SWDS1007 | 1036 NICKEL | 24-MAR-10 | < | .01 | mg/L |
| 117000101214SWDS1007 | 1052 SODIUM | 24-MAR-10 | | 106 | mg/L |
| 117000101214AA120001 | 1040 NITRATE | 06-JAN-12 | < | 1 | mg/L |
| 117000101G0010257 | 4000 GROSS ALPHA | 02-AUG-11 | < | 2 | pCi/L |
| 117000101G0010257 | 4100 GROSS BETA | 02-AUG-11 | < | 4 | pCi/L |
| 117000101214SWDS1007 | 1075 BERYLLIUM | 24-MAR-10 | < | .0004 | mg/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **01 CLUBHOUSE/OFFICE BUILDING WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 117000101214SWDS1007 | 1035 MERCURY | 24-MAR-10 | < | .0002 | mg/L |
| 117000101G0010257 | 4010 COMBINED RADIUM (226 & 228) | 02-AUG-11 | < | 1 | pCi/L |
| 117000101214SWDS1007 | 1045 SELENIUM | 24-MAR-10 | < | .005 | mg/L |
| 117000101214SWDS1007 | 1005 ARSENIC | 24-MAR-10 | | .0042 | mg/L |
| 117000101214SWDS1007 | 1020 CHROMIUM | 24-MAR-10 | < | .001 | mg/L |
| 117000101G0010257 | 4030 RADIUM-228 | 02-AUG-11 | < | 1 | pCi/L |
| 117000101214SWDS1007 | 1025 FLUORIDE | 24-MAR-10 | | .236 | mg/L |
| 117000101214SWDS1007 | 1085 THALLIUM | 24-MAR-10 | < | .001 | mg/L |
| 117000101214AA120001 | 1040 NITRATE | 06-JAN-12 | < | 1 | mg/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **02 TENNIS COURT AREA WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 117000102214AA120010 | 1040 NITRATE | 10-APR-12 | < | 1 | mg/L |
| 117000102G001000540001 | 2251 METHYL-TERT-BUTYL-ETHER | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2251 METHYL-TERT-BUTYL-ETHER | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2976 VINYL CHLORIDE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2989 MONOCHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2380 cis-1,2-DICHLOROETHYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2378 1,2,4-TRICHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2955 XYLENES, TOTAL | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2944 DIBROMOCHLOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2412 1,3-DICHLOROPROPANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2988 1,1,2,2-TETRACHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2413 1,3-DICHLOROPROPENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2422 N-BUTYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2218 TRICHLOROFLUOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2994 ISOPROPYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2248 NAPHTHALENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2408 DIBROMOMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2967 m-DICHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2986 1,1,1,2-TETRACHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2984 TRICHLOROETHYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2992 ETHYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2214 BROMOMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2993 BROMOBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2966 p-CHLOROTOLUENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2414 1,2,3-TRICHLOROPROPANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2426 TERT-BUTYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2995 m-XYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2424 1,3,5-TRIMETHYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2969 p-DICHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2982 CARBON TETRACHLORIDE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2990 BENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2979 trans-1,2-DICHLOROETHYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2980 1,2-DICHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2968 o-DICHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2983 1,2-DICHLOROPROPANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2943 BROMODICHLOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2985 1,1,2-TRICHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2216 CHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2410 1,1-DICHLOROPROPENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2416 2,2-DICHLOROPROPANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2246 HEXACHLOROBUTADIENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2428 SEC-BUTYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2962 p-XYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2981 1,1,1-TRICHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2977 1,1-DICHLOROETHYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2987 TETRACHLOROETHYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2991 TOLUENE | 02-AUG-11 | < | .5 | ug/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **02 TENNIS COURT AREA WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 117000102G001000540001 | 2964 METHYLENE CHLORIDE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2996 STYRENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2942 BROMOFORM | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2210 CHLOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2941 CHLOROFORM | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2978 1,1-DICHLOROETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2420 1,2,3-TRICHLOROBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2418 1,2,4-TRIMETHYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2965 o-CHLOROTOLUENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2998 n-PROPYLBENZENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2997 o-XYLENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2430 BROMOCHLOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2030 P-ISOPROPYLTOLUENE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001000540001 | 2212 DICHLORODIFLUOROMETHANE | 02-AUG-11 | < | .5 | ug/L |
| 117000102G001A991160 | 2039 DI(2-ETHYLHEXYL) PHTHALATE | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2036 OXAMYL (VYDATE) | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2031 DALAPON | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2066 3-HYDROXYCARBOFURAN | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2041 DINOSEB | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2076 BUTACHLOR (MACHETE) | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2051 ALACHLOR (LASSO) | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2037 SIMAZINE | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2044 ALDICARB SULFONE | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2105 2,4-D | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2050 ATRAZINE | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2045 METOLACHLOR | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2959 CHLORDANE | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2274 HEXACHLOROBENZENE (HCB) | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2010 BHC-GAMMA(LINDANE) | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2946 ETHYLENE DIBROMIDE (EDB) | 12-MAY-09 | < | .01 | ug/L |
| 117000102G001A991160 | 2022 METHOMYL | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2021 CARBARYL | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2046 CARBOFURAN | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2440 DICAMBA | 12-MAY-09 | < | .05 | ug/L |
| 117000102G001A991160 | 2040 PICLORAM | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2326 PENTACHLOROPHENOL | 12-MAY-09 | < | .01 | ug/L |
| 117000102G001A991160 | 2077 PROPACHLOR (RAMROD) | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2070 DIELDRIN | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2005 ENDRIN | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2047 ALDICARB | 12-MAY-09 | < | 1 | ug/L |
| 117000102G001A991160 | 2067 HEPTACHLOR EPOXIDE | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2065 HEPTACHLOR | 12-MAY-09 | < | .2 | ug/L |
| 117000102G001A991160 | 2015 METHOXYCHLOR | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2042 HEXACHLOROCYCLOPENTADIENE | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2035 DI(2-ETHYLHEXYL) ADIPATE | 12-MAY-09 | < | 1.5 | ug/L |
| 117000102G001A991160 | 2931 1,2-DIBROMO-3-CHLOROPROPANE | 12-MAY-09 | < | .04 | ug/L |
| 117000102G001A991160 | 2306 BENZO(a)PYRENE | 12-MAY-09 | < | .1 | ug/L |

PWSID: **1170001 BEACH HARBOR**

Plant Id: **02 TENNIS COURT AREA WTP**

| Ref Id | Contaminant | Sample Date | | Result | Units |
|---|---|---|---|---|---|
| 117000102G001A991160 | 2111 2,4,5-T | 12-MAY-09 | < | .1 | ug/L |
| 117000102G001A991160 | 2110 2,4,5-TP (SILVEX) | 12-MAY-09 | < | .05 | ug/L |
| 117000102G001A991160 | 2595 METRIBUZIN (SENCOR) | 12-MAY-09 | < | 1.5 | ug/L |
| 117000102G001A991160 | 2356 ALDRIN | 12-MAY-09 | < | .5 | ug/L |
| 117000102G001A991160 | 2043 ALDICARB SULFOXIDE | 12-MAY-09 | < | 1 | ug/L |
| 117000102214SWDS1008 | 1074 ANTIMONY | 24-MAR-10 | < | .002 | mg/L |
| 117000102214SWDS1008 | 1005 ARSENIC | 24-MAR-10 | | .0061 | mg/L |
| 117000102214SWDS1008 | 1036 NICKEL | 24-MAR-10 | < | .01 | mg/L |
| 117000102214SWDS1008 | 1075 BERYLLIUM | 24-MAR-10 | < | .0004 | mg/L |
| 117000102214SWDS1008 | 1020 CHROMIUM | 24-MAR-10 | < | .001 | mg/L |
| 117000102214SWDS1008 | 1035 MERCURY | 24-MAR-10 | < | .0002 | mg/L |
| 117000102214SWDS1008 | 1085 THALLIUM | 24-MAR-10 | < | .001 | mg/L |
| 117000102214AA120010 | 1040 NITRATE | 10-APR-12 | < | 1 | mg/L |
| 117000102214SWDS1008 | 1025 FLUORIDE | 24-MAR-10 | | .115 | mg/L |
| 117000102214SWDS1008 | 1010 BARIUM | 24-MAR-10 | < | .5 | mg/L |
| 117000102214SWDS1008 | 1015 CADMIUM | 24-MAR-10 | < | .0005 | mg/L |
| 117000102214SWDS1008 | 1045 SELENIUM | 24-MAR-10 | | .0053 | mg/L |
| 117000102214SWDS1008 | 1052 SODIUM | 24-MAR-10 | | 29 | mg/L |