

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1002 | 0 | 80 | 7.4 | 1.20 |
| 105G_1987_1003 | 0 | 120 | 7.9 | 3.60 |
| 105G_1987_1004 | 0 | 40 | 6.4 | <0.05 |
| 105G_1987_1005 | 0 | 30 | 6.4 | <0.05 |
| 105G_1987_1006 | 1 | 40 | 7.4 | 0.18 |
| 105G_1987_1007 | 2 | 60 | 7.5 | 0.13 |
| 105G_1987_1008 | 0 | 60 | 7.5 | <0.05 |
| 105G_1987_1009 | 0 | 80 | 7.7 | 1.20 |
| 105G_1987_1010 | 0 | 230 | 6.9 | <0.05 |
| 105G_1987_1011 | 0 | 70 | 7.5 | 0.14 |
| 105G_1987_1012 | 0 | 90 | 7.4 | 1.10 |
| 105G_1987_1013 | 0 | 160 | 7.7 | 12.00 |
| 105G_1987_1014 | 0 | 130 | 6.8 | <0.05 |
| 105G_1987_1015 | 0 | 120 | 7.9 | 1.10 |
| 105G_1987_1016 | 0 | 140 | 7.9 | 1.40 |
| 105G_1987_1017 | 0 | 250 | 7.8 | 9.90 |
| 105G_1987_1019 | 0 | 80 | 7.8 | 0.27 |
| 105G_1987_1020 | 0 | 60 | 7.6 | 0.07 |
| 105G_1987_1022 | 0 | 160 | 7.8 | 2.40 |
| 105G_1987_1023 | 0 | 130 | 7.6 | 2.40 |
| 105G_1987_1024 | 0 | 80 | 6.7 | <0.05 |
| 105G_1987_1025 | 1 | 80 | 7.5 | 0.25 |
| 105G_1987_1026 | 2 | 70 | 7.5 | 0.17 |
| 105G_1987_1027 | 0 | 60 | 7.3 | <0.05 |
| 105G_1987_1028 | 0 | 130 | 6.9 | <0.05 |
| 105G_1987_1029 | 0 | 90 | 7.1 | <0.05 |
| 105G_1987_1030 | 0 | 90 | 7.0 | <0.05 |
| 105G_1987_1031 | 0 | 90 | 7.0 | <0.05 |
| 105G_1987_1032 | 0 | 90 | 7.1 | <0.05 |
| 105G_1987_1033 | 0 | 130 | 7.5 | 0.69 |
| 105G_1987_1034 | 0 | 140 | 7.6 | 0.67 |
| 105G_1987_1035 | 0 | 90 | 7.4 | 0.60 |
| 105G_1987_1036 | 0 | 70 | 7.2 | <0.05 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1037 | 0 | 60 | 8.1 | 2.30 |
| 105G_1987_1039 | 0 | 120 | 7.9 | 5.80 |
| 105G_1987_1040 | 0 | 70 | 7.2 | <0.05 |
| 105G_1987_1042 | 0 | 100 | 8.2 | 1.80 |
| 105G_1987_1044 | 1 | 110 | 8.1 | 4.00 |
| 105G_1987_1045 | 2 | 100 | 8.1 | 4.40 |
| 105G_1987_1046 | 0 | 70 | 7.8 | 0.42 |
| 105G_1987_1047 | 0 | 60 | 7.8 | 1.40 |
| 105G_1987_1048 | 0 | 80 | 7.8 | 2.80 |
| 105G_1987_1049 | 0 | 70 | 7.6 | 0.35 |
| 105G_1987_1050 | 0 | 140 | 8.2 | 1.00 |
| 105G_1987_1051 | 0 | 90 | 7.6 | 0.09 |
| 105G_1987_1052 | 0 | 50 | 7.7 | <0.05 |
| 105G_1987_1053 | 0 | 60 | 7.6 | 0.42 |
| 105G_1987_1054 | 0 | 70 | 7.8 | 1.00 |
| 105G_1987_1055 | 0 | 60 | 7.7 | 0.12 |
| 105G_1987_1056 | 0 | 60 | 7.7 | 0.57 |
| 105G_1987_1057 | 0 | 80 | 7.5 | 1.20 |
| 105G_1987_1058 | 0 | 40 | 5.6 | <0.05 |
| 105G_1987_1059 | 0 | 60 | 6.8 | <0.05 |
| 105G_1987_1060 | 0 | 40 | 6.8 | <0.05 |
| 105G_1987_1062 | 0 | 80 | 7.4 | <0.05 |
| 105G_1987_1063 | 0 | 90 | 7.5 | 0.20 |
| 105G_1987_1064 | 0 | 60 | 7.9 | 0.50 |
| 105G_1987_1065 | 0 | 60 | 8.0 | 0.52 |
| 105G_1987_1066 | 0 | 200 | 8.1 | 1.50 |
| 105G_1987_1068 | 0 | 70 | 6.4 | <0.05 |
| 105G_1987_1069 | 0 | 80 | 7.9 | 1.10 |
| 105G_1987_1070 | 0 | 100 | 7.7 | 0.34 |
| 105G_1987_1071 | 1 | 110 | 7.7 | 1.20 |
| 105G_1987_1072 | 2 | 110 | 8.1 | 1.10 |
| 105G_1987_1073 | 0 | 110 | 7.8 | 1.40 |
| 105G_1987_1074 | 0 | 190 | 7.8 | 0.54 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1075 | 0 | 90 | 8.0 | 2.60 |
| 105G_1987_1076 | 0 | 130 | 7.6 | 10.50 |
| 105G_1987_1077 | 0 | 70 | 8.3 | 7.20 |
| 105G_1987_1078 | 0 | 50 | 8.2 | 5.70 |
| 105G_1987_1079 | 0 | 40 | 8.1 | 2.60 |
| 105G_1987_1080 | 0 | 40 | 7.7 | 0.93 |
| 105G_1987_1082 | 0 | 90 | 8.2 | 1.90 |
| 105G_1987_1083 | 0 | 160 | 8.0 | 1.70 |
| 105G_1987_1084 | 0 | 170 | 8.0 | 0.51 |
| 105G_1987_1085 | 0 | 330 | 7.4 | 0.51 |
| 105G_1987_1086 | 1 | 120 | 8.0 | 0.86 |
| 105G_1987_1087 | 2 | 100 | 8.0 | 0.80 |
| 105G_1987_1089 | 0 | 340 | 8.0 | 0.31 |
| 105G_1987_1090 | 0 | 90 | 8.1 | 0.35 |
| 105G_1987_1091 | 0 | 340 | 7.9 | 0.06 |
| 105G_1987_1092 | 0 | 140 | 8.0 | 0.20 |
| 105G_1987_1093 | 0 | 40 | 8.1 | 0.20 |
| 105G_1987_1094 | 0 | 30 | 8.0 | 0.07 |
| 105G_1987_1095 | 0 | 30 | 6.9 | <0.05 |
| 105G_1987_1096 | 0 | 30 | 8.2 | 0.33 |
| 105G_1987_1097 | 0 | 20 | 7.5 | 0.21 |
| 105G_1987_1098 | 0 | 20 | 8.1 | 0.66 |
| 105G_1987_1099 | 0 | 20 | 8.1 | 0.38 |
| 105G_1987_1100 | 0 | 20 | 8.0 | 0.39 |
| 105G_1987_1102 | 0 | 50 | 7.9 | 0.24 |
| 105G_1987_1103 | 0 | 40 | 8.0 | 0.28 |
| 105G_1987_1104 | 0 | 40 | 7.9 | 0.26 |
| 105G_1987_1105 | 0 | 40 | 7.7 | 0.14 |
| 105G_1987_1106 | 0 | 40 | 7.8 | 0.28 |
| 105G_1987_1107 | 0 | 50 | 7.5 | 0.22 |
| 105G_1987_1108 | 1 | 40 | 7.0 | <0.05 |
| 105G_1987_1109 | 2 | 40 | 7.2 | <0.05 |
| 105G_1987_1110 | 0 | 30 | 7.4 | <0.05 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1111 | 0 | 50 | 7.6 | 0.10 |
| 105G_1987_1112 | 0 | 60 | 7.7 | 0.60 |
| 105G_1987_1113 | 0 | 40 | 7.9 | 0.60 |
| 105G_1987_1114 | 0 | 40 | 7.9 | 0.39 |
| 105G_1987_1115 | 0 | 50 | 7.5 | 0.36 |
| 105G_1987_1117 | 0 | 50 | 7.8 | 0.30 |
| 105G_1987_1118 | 0 | 40 | 7.5 | 0.05 |
| 105G_1987_1119 | 0 | 40 | 8.2 | 0.21 |
| 105G_1987_1120 | 0 | 30 | 7.4 | <0.05 |
| 105G_1987_1122 | 0 | 60 | 7.7 | 0.43 |
| 105G_1987_1123 | 0 | 40 | 7.6 | 0.21 |
| 105G_1987_1124 | 0 | 40 | 7.2 | <0.05 |
| 105G_1987_1125 | 0 | 30 | 7.3 | <0.05 |
| 105G_1987_1126 | 1 | 30 | 7.2 | <0.05 |
| 105G_1987_1127 | 2 | 50 | 7.2 | <0.05 |
| 105G_1987_1128 | 0 | 50 | 6.9 | <0.05 |
| 105G_1987_1129 | 0 | 40 | 7.2 | <0.05 |
| 105G_1987_1131 | 0 | 70 | 7.8 | 0.24 |
| 105G_1987_1132 | 0 | 50 | 7.9 | 0.50 |
| 105G_1987_1133 | 0 | 60 | 7.4 | <0.05 |
| 105G_1987_1134 | 0 | 80 | 7.3 | 0.13 |
| 105G_1987_1135 | 0 | 80 | 7.2 | <0.05 |
| 105G_1987_1136 | 0 | 70 | 7.5 | 0.07 |
| 105G_1987_1137 | 0 | 50 | 8.0 | 0.64 |
| 105G_1987_1138 | 0 | 80 | 7.7 | 0.23 |
| 105G_1987_1139 | 0 | 110 | 7.3 | 0.06 |
| 105G_1987_1140 | 0 | 80 | 7.7 | 0.23 |
| 105G_1987_1142 | 0 | 60 | 7.7 | 0.30 |
| 105G_1987_1143 | 0 | 60 | 7.8 | 0.23 |
| 105G_1987_1144 | 0 | 100 | 7.7 | <0.05 |
| 105G_1987_1146 | 0 | 60 | 7.9 | <0.05 |
| 105G_1987_1147 | 0 | 60 | 7.8 | <0.05 |
| 105G_1987_1148 | 0 | 70 | 7.3 | 1.20 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1149 | 1 | 60 | 7.7 | <0.05 |
| 105G_1987_1150 | 2 | 60 | 7.7 | <0.05 |
| 105G_1987_1151 | 0 | 120 | 7.3 | 0.65 |
| 105G_1987_1152 | 0 | 80 | 7.0 | 2.00 |
| 105G_1987_1153 | 0 | 130 | 7.7 | 2.50 |
| 105G_1987_1154 | 0 | 130 | 7.7 | 5.00 |
| 105G_1987_1155 | 0 | 90 | 7.7 | 1.30 |
| 105G_1987_1156 | 0 | 120 | 7.5 | 2.50 |
| 105G_1987_1157 | 0 | 100 | 7.2 | <0.05 |
| 105G_1987_1158 | 0 | 90 | 8.1 | 0.83 |
| 105G_1987_1159 | 0 | 110 | 7.5 | 0.88 |
| 105G_1987_1160 | 0 | 70 | 8.0 | 2.70 |
| 105G_1987_1162 | 0 | 110 | 6.9 | <0.05 |
| 105G_1987_1163 | 0 | 170 | 7.8 | 2.70 |
| 105G_1987_1164 | 1 | 90 | 7.9 | 5.50 |
| 105G_1987_1165 | 2 | 80 | 8.0 | 5.60 |
| 105G_1987_1166 | 0 | 180 | 7.8 | 2.80 |
| 105G_1987_1167 | 0 | 70 | 7.0 | <0.05 |
| 105G_1987_1168 | 0 | 140 | 7.7 | 0.99 |
| 105G_1987_1169 | 0 | 70 | 8.0 | 4.70 |
| 105G_1987_1170 | 0 | 50 | 6.7 | <0.05 |
| 105G_1987_1171 | 0 | 50 | 8.1 | 4.20 |
| 105G_1987_1172 | 0 | 80 | 8.0 | 1.40 |
| 105G_1987_1174 | 0 | 70 | 8.0 | 2.80 |
| 105G_1987_1175 | 0 | 50 | 8.0 | 2.10 |
| 105G_1987_1176 | 0 | 40 | 8.2 | 2.60 |
| 105G_1987_1177 | 0 | 60 | 8.0 | 1.60 |
| 105G_1987_1178 | 0 | 50 | 7.0 | 0.28 |
| 105G_1987_1179 | 0 | 80 | 7.7 | 1.60 |
| 105G_1987_1180 | 0 | 50 | 8.0 | 1.00 |
| 105G_1987_1182 | 0 | 240 | 7.6 | 0.31 |
| 105G_1987_1183 | 0 | 70 | 7.8 | 0.42 |
| 105G_1987_1184 | 0 | 60 | 6.7 | 0.06 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1185 | 0 | 50 | 7.8 | 0.89 |
| 105G_1987_1186 | 0 | 40 | 7.7 | 1.30 |
| 105G_1987_1188 | 0 | 50 | 7.9 | 1.20 |
| 105G_1987_1189 | 1 | 210 | 7.4 | 0.63 |
| 105G_1987_1190 | 2 | 210 | 7.4 | 0.55 |
| 105G_1987_1191 | 0 | 880 | 7.1 | <0.05 |
| 105G_1987_1192 | 0 | 70 | 7.6 | 0.22 |
| 105G_1987_1193 | 0 | 110 | 7.9 | 2.60 |
| 105G_1987_1194 | 0 | 50 | 7.7 | 2.10 |
| 105G_1987_1195 | 0 | 90 | 7.9 | 1.80 |
| 105G_1987_1196 | 0 | 900 | 7.9 | <0.05 |
| 105G_1987_1197 | 0 | 100 | 7.2 | 0.18 |
| 105G_1987_1198 | 0 | 60 | 7.6 | 1.20 |
| 105G_1987_1199 | 0 | 40 | 7.9 | 0.12 |
| 105G_1987_1200 | 0 | 40 | 7.8 | 0.14 |
| 105G_1987_1202 | 0 | 40 | 8.0 | 0.84 |
| 105G_1987_1204 | 0 | 80 | 7.8 | <0.05 |
| 105G_1987_1205 | 0 | 210 | 8.0 | 0.62 |
| 105G_1987_1206 | 0 | 60 | 8.1 | 4.40 |
| 105G_1987_1207 | 0 | 40 | 8.0 | 0.93 |
| 105G_1987_1208 | 1 | 30 | 8.1 | 2.10 |
| 105G_1987_1209 | 2 | 30 | 8.1 | 2.00 |
| 105G_1987_1210 | 0 | 280 | 8.0 | 1.60 |
| 105G_1987_1211 | 0 | 50 | 8.0 | 2.90 |
| 105G_1987_1212 | 0 | 30 | 8.0 | 1.10 |
| 105G_1987_1213 | 0 | 30 | 7.9 | 2.00 |
| 105G_1987_1214 | 0 | 40 | 8.0 | 0.49 |
| 105G_1987_1215 | 0 | 40 | 7.4 | 0.07 |
| 105G_1987_1216 | 0 | 30 | 7.3 | 0.07 |
| 105G_1987_1217 | 0 | 30 | 8.0 | 0.50 |
| 105G_1987_1218 | 0 | 70 | 7.2 | 0.14 |
| 105G_1987_1219 | 0 | 30 | 7.6 | <0.05 |
| 105G_1987_1220 | 0 | 40 | 7.6 | 0.11 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1222 | 0 | 60 | 7.9 | 0.28 |
| 105G_1987_1223 | 0 | 40 | 8.0 | 0.08 |
| 105G_1987_1224 | 0 | 40 | 8.0 | 0.45 |
| 105G_1987_1225 | 0 | 40 | 8.0 | 0.21 |
| 105G_1987_1226 | 0 | 30 | 8.1 | 1.00 |
| 105G_1987_1227 | 0 | 30 | 8.0 | 0.50 |
| 105G_1987_1228 | 1 | 30 | 8.2 | 0.56 |
| 105G_1987_1229 | 2 | 30 | 8.2 | 0.50 |
| 105G_1987_1230 | 0 | 30 | 7.9 | <0.05 |
| 105G_1987_1231 | 0 | 30 | 8.0 | 0.78 |
| 105G_1987_1232 | 0 | 30 | 7.8 | 0.85 |
| 105G_1987_1233 | 0 | 30 | 8.1 | 0.30 |
| 105G_1987_1234 | 0 | 40 | 8.0 | 0.63 |
| 105G_1987_1235 | 0 | 30 | 8.1 | 0.68 |
| 105G_1987_1236 | 0 | 30 | 8.1 | 0.33 |
| 105G_1987_1237 | 0 | 80 | 7.7 | 0.51 |
| 105G_1987_1238 | 0 | 40 | 7.9 | 0.57 |
| 105G_1987_1239 | 0 | 130 | 8.0 | 0.92 |
| 105G_1987_1242 | 0 | 70 | 8.0 | 0.42 |
| 105G_1987_1243 | 0 | 80 | 7.8 | 0.40 |
| 105G_1987_1244 | 0 | 80 | 7.9 | 0.41 |
| 105G_1987_1245 | 1 | 60 | 8.1 | 0.07 |
| 105G_1987_1246 | 2 | 50 | 8.1 | 0.13 |
| 105G_1987_1247 | 0 | 70 | 7.7 | <0.05 |
| 105G_1987_1248 | 0 | 80 | 7.7 | 1.20 |
| 105G_1987_1250 | 0 | 80 | 7.9 | 1.10 |
| 105G_1987_1251 | 0 | 70 | 7.9 | 2.40 |
| 105G_1987_1252 | 0 | 210 | 7.9 | 1.10 |
| 105G_1987_1253 | 0 | 90 | 7.9 | 2.20 |
| 105G_1987_1254 | 0 | 80 | 7.8 | 1.30 |
| 105G_1987_1255 | 0 | 50 | 8.0 | 1.50 |
| 105G_1987_1256 | 0 | 50 | 7.5 | 0.35 |
| 105G_1987_1257 | 0 | 60 | 8.0 | 2.40 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - - | U_w LIF ppb 0.05 |
|----------------|-------------|-------------------------|---------------------|---------------------------|
| 105G_1987_1258 | 0 | 40 | 8.0 | 1.90 |
| 105G_1987_1259 | 0 | 20 | 7.9 | 1.00 |
| 105G_1987_1260 | 0 | 40 | 7.9 | 1.60 |
| 105G_1987_1262 | 0 | 80 | 8.1 | 2.60 |
| 105G_1987_1264 | 0 | 70 | 7.7 | 1.20 |
| 105G_1987_1265 | 0 | 60 | 8.0 | 2.60 |
| 105G_1987_1266 | 0 | 40 | 8.1 | 1.00 |
| 105G_1987_1267 | 0 | 60 | 8.0 | 1.40 |
| 105G_1987_1268 | 0 | 70 | 7.8 | 0.77 |
| 105G_1987_1269 | 0 | 50 | 8.1 | 0.56 |
| 105G_1987_1270 | 0 | 50 | 8.1 | 0.60 |
| 105G_1987_1271 | 1 | 90 | 8.1 | 1.80 |
| 105G_1987_1272 | 2 | 100 | 8.1 | 1.70 |
| 105G_1987_1273 | 0 | 70 | 8.0 | 1.50 |
| 105G_1987_1274 | 0 | 50 | 8.0 | 0.38 |
| 105G_1987_1275 | 0 | 60 | 8.2 | 8.20 |
| 105G_1987_1276 | 0 | 40 | 7.9 | 0.41 |
| 105G_1987_1277 | 0 | 480 | 7.5 | 3.80 |
| 105G_1987_1278 | 0 | 1130 | 7.7 | 3.90 |
| 105G_1987_1279 | 0 | 130 | 7.8 | 0.25 |
| 105G_1987_1280 | 0 | 480 | 7.6 | 3.30 |
| 105G_1987_1282 | 0 | 50 | 8.0 | 0.74 |
| 105G_1987_1283 | 0 | 70 | 8.0 | 0.92 |
| 105G_1987_1284 | 0 | 40 | 8.0 | <0.05 |
| 105G_1987_1285 | 0 | 30 | 8.2 | 0.39 |
| 105G_1987_1286 | 0 | 30 | 8.2 | 0.40 |
| 105G_1987_1287 | 0 | 40 | 7.9 | 0.33 |
| 105G_1987_1288 | 0 | 210 | 7.6 | 4.90 |
| 105G_1987_1289 | 0 | 60 | 7.9 | 0.55 |
| 105G_1987_1290 | 0 | 110 | 7.8 | 2.40 |
| 105G_1987_1291 | 0 | 50 | 7.8 | 0.46 |
| 105G_1987_1292 | 0 | 100 | 7.5 | 0.78 |
| 105G_1987_1294 | 0 | 90 | 7.7 | 1.20 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1295 | 0 | 130 | 7.5 | 1.20 |
| 105G_1987_1296 | 0 | 40 | 8.1 | 1.70 |
| 105G_1987_1297 | 0 | 30 | 8.1 | 2.50 |
| 105G_1987_1298 | 0 | 20 | 8.0 | 0.38 |
| 105G_1987_1299 | 1 | 40 | 6.6 | <0.05 |
| 105G_1987_1300 | 2 | 40 | 6.5 | <0.05 |
| 105G_1987_1302 | 0 | 160 | 7.0 | 1.30 |
| 105G_1987_1303 | 0 | 50 | 7.7 | 0.57 |
| 105G_1987_1304 | 0 | 40 | 7.6 | 0.53 |
| 105G_1987_1305 | 0 | 130 | 7.4 | 2.40 |
| 105G_1987_1306 | 0 | 50 | 7.6 | 2.40 |
| 105G_1987_1308 | 0 | 220 | 7.4 | 2.00 |
| 105G_1987_1309 | 0 | 220 | 6.7 | 3.00 |
| 105G_1987_1310 | 0 | 100 | 7.4 | 4.10 |
| 105G_1987_1311 | 0 | 200 | 7.2 | 3.00 |
| 105G_1987_1312 | 0 | 320 | 6.9 | 1.50 |
| 105G_1987_1313 | 0 | 150 | 7.0 | 0.17 |
| 105G_1987_1314 | 0 | 600 | 6.9 | 3.10 |
| 105G_1987_1315 | 1 | 40 | 8.0 | 0.94 |
| 105G_1987_1316 | 2 | 40 | 8.0 | 1.20 |
| 105G_1987_1317 | 0 | 90 | 8.1 | 2.20 |
| 105G_1987_1318 | 0 | 220 | 7.3 | 0.16 |
| 105G_1987_1319 | 0 | 430 | 7.1 | 0.43 |
| 105G_1987_1320 | 0 | 50 | 7.9 | 2.40 |
| 105G_1987_1322 | 0 | 50 | 7.9 | 2.80 |
| 105G_1987_1323 | 0 | 30 | 8.0 | 1.10 |
| 105G_1987_1324 | 0 | 40 | 8.1 | 1.40 |
| 105G_1987_1325 | 0 | 50 | 8.1 | 0.24 |
| 105G_1987_1326 | 0 | 30 | 7.7 | <0.05 |
| 105G_1987_1327 | 0 | 30 | 7.8 | 0.15 |
| 105G_1987_1328 | 0 | 310 | 7.7 | 2.40 |
| 105G_1987_1329 | 0 | 190 | 7.7 | 1.50 |
| 105G_1987_1330 | 0 | 50 | 7.7 | 1.10 |

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| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1331 | 0 | 100 | 7.8 | 0.94 |
| 105G_1987_1332 | 0 | 300 | 6.8 | 0.51 |
| 105G_1987_1333 | 1 | 420 | 7.4 | 1.20 |
| 105G_1987_1335 | 2 | 410 | 7.5 | 1.20 |
| 105G_1987_1336 | 0 | 290 | 7.7 | 0.95 |
| 105G_1987_1337 | 0 | 640 | 7.6 | 0.63 |
| 105G_1987_1338 | 0 | 100 | 7.1 | 0.22 |
| 105G_1987_1339 | 0 | 180 | 7.5 | 3.20 |
| 105G_1987_1340 | 0 | 50 | 7.7 | 0.56 |
| 105G_1987_1342 | 0 | 120 | 7.7 | 0.81 |
| 105G_1987_1343 | 0 | 90 | 8.1 | 0.57 |
| 105G_1987_1344 | 0 | 60 | 8.1 | 0.45 |
| 105G_1987_1345 | 0 | 60 | 8.0 | 0.42 |
| 105G_1987_1346 | 0 | 80 | 8.0 | 1.30 |
| 105G_1987_1347 | 0 | 80 | 7.9 | 1.50 |
| 105G_1987_1348 | 0 | 40 | 7.8 | 0.27 |
| 105G_1987_1349 | 1 | 140 | 7.0 | <0.05 |
| 105G_1987_1350 | 2 | 150 | 6.7 | <0.05 |
| 105G_1987_1351 | 0 | 50 | 7.6 | 0.40 |
| 105G_1987_1352 | 0 | 280 | 7.7 | 1.40 |
| 105G_1987_1354 | 0 | 140 | 7.8 | 1.80 |
| 105G_1987_1355 | 0 | 40 | 7.7 | 0.39 |
| 105G_1987_1356 | 0 | 80 | 7.8 | 0.88 |
| 105G_1987_1357 | 0 | 50 | 7.1 | 0.44 |
| 105G_1987_1358 | 0 | 60 | 7.9 | 0.30 |
| 105G_1987_1359 | 0 | 60 | 7.8 | 0.14 |
| 105G_1987_1360 | 0 | 150 | 7.7 | 0.73 |
| 105G_1987_1362 | 0 | 280 | 7.8 | 2.50 |
| 105G_1987_1363 | 0 | 110 | 7.9 | 0.18 |
| 105G_1987_1364 | 0 | 90 | 8.2 | 3.20 |
| 105G_1987_1365 | 0 | 100 | 7.6 | 0.68 |
| 105G_1987_1366 | 0 | 50 | 7.0 | <0.05 |
| 105G_1987_1367 | 1 | 80 | 7.0 | 0.33 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1368 | 2 | 80 | 8.0 | 0.32 |
| 105G_1987_1369 | 0 | 130 | 8.0 | 1.00 |
| 105G_1987_1370 | 0 | 80 | 8.0 | 0.57 |
| 105G_1987_1371 | 0 | 80 | 8.0 | 0.94 |
| 105G_1987_1372 | 0 | 60 | 7.8 | 1.10 |
| 105G_1987_1373 | 0 | 110 | 7.9 | 1.40 |
| 105G_1987_1374 | 0 | 280 | 7.8 | 3.80 |
| 105G_1987_1375 | 0 | 110 | 7.9 | 1.60 |
| 105G_1987_1376 | 0 | 50 | 7.7 | <0.05 |
| 105G_1987_1377 | 0 | 90 | 7.7 | 0.57 |
| 105G_1987_1378 | 0 | 100 | 8.2 | 9.50 |
| 105G_1987_1379 | 0 | 60 | 7.6 | 1.10 |
| 105G_1987_1382 | 0 | 60 | 7.5 | 0.82 |
| 105G_1987_1383 | 0 | 130 | 7.9 | 0.65 |
| 105G_1987_1384 | 0 | 60 | 7.9 | 0.25 |
| 105G_1987_1385 | 0 | 80 | 7.9 | 1.70 |
| 105G_1987_1386 | 0 | 70 | 7.9 | 0.61 |
| 105G_1987_1387 | 0 | 70 | 7.9 | 1.00 |
| 105G_1987_1388 | 0 | 60 | 8.0 | 1.00 |
| 105G_1987_1390 | 1 | 60 | 7.4 | 0.13 |
| 105G_1987_1391 | 2 | 60 | 7.4 | 0.10 |
| 105G_1987_1392 | 0 | 70 | 7.4 | 0.06 |
| 105G_1987_1393 | 0 | 50 | 7.5 | 0.24 |
| 105G_1987_1394 | 0 | 70 | 7.5 | 1.10 |
| 105G_1987_1395 | 0 | 60 | 7.5 | 0.49 |
| 105G_1987_1396 | 0 | 60 | 7.9 | 0.39 |
| 105G_1987_1397 | 0 | 60 | 7.6 | 0.39 |
| 105G_1987_1398 | 0 | 50 | 7.5 | 0.48 |
| 105G_1987_1399 | 0 | 40 | 7.4 | 0.21 |
| 105G_1987_1400 | 0 | 40 | 7.7 | 0.32 |
| 105G_1987_1402 | 0 | 40 | 7.4 | 0.07 |
| 105G_1987_1403 | 0 | 50 | 7.6 | 0.43 |
| 105G_1987_1405 | 0 | 50 | 7.6 | 0.30 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1406 | 1 | 40 | 7.5 | 0.22 |
| 105G_1987_1407 | 2 | 40 | 7.5 | 0.24 |
| 105G_1987_1408 | 0 | 30 | 7.6 | 0.20 |
| 105G_1987_1409 | 0 | 40 | 7.3 | 0.26 |
| 105G_1987_1410 | 0 | 50 | 7.6 | 0.50 |
| 105G_1987_1411 | 0 | 40 | 7.6 | 0.51 |
| 105G_1987_1412 | 0 | 50 | 7.6 | 0.46 |
| 105G_1987_1413 | 0 | 70 | 7.7 | 0.56 |
| 105G_1987_1414 | 0 | 160 | 6.8 | 0.09 |
| 105G_1987_1415 | 0 | 270 | 7.2 | 0.44 |
| 105G_1987_1416 | 0 | 50 | 8.0 | 1.50 |
| 105G_1987_1417 | 0 | 280 | 7.3 | 0.73 |
| 105G_1987_1418 | 0 | 350 | 6.8 | 0.22 |
| 105G_1987_1419 | 0 | 380 | 6.9 | 0.67 |
| 105G_1987_1420 | 0 | 60 | 8.0 | 1.40 |
| 105G_1987_1422 | 0 | 490 | 7.3 | 1.40 |
| 105G_1987_1423 | 0 | 640 | 7.0 | 0.55 |
| 105G_1987_1424 | 0 | 120 | 6.9 | 0.49 |
| 105G_1987_1425 | 0 | 260 | 7.1 | 0.47 |
| 105G_1987_1426 | 1 | 80 | 7.5 | 0.61 |
| 105G_1987_1427 | 2 | 70 | 7.5 | 0.60 |
| 105G_1987_1428 | 0 | 60 | 7.3 | <0.05 |
| 105G_1987_1430 | 0 | 70 | 7.7 | 0.94 |
| 105G_1987_1431 | 0 | 90 | 7.9 | 0.62 |
| 105G_1987_1432 | 0 | 300 | 8.0 | 1.70 |
| 105G_1987_1433 | 0 | 460 | 8.1 | 1.90 |
| 105G_1987_1434 | 0 | 140 | 8.1 | 1.20 |
| 105G_1987_1435 | 0 | 60 | 7.7 | <0.05 |
| 105G_1987_1436 | 0 | 50 | 8.1 | 0.63 |
| 105G_1987_1437 | 0 | 290 | 6.9 | <0.05 |
| 105G_1987_1438 | 0 | 150 | 8.0 | 1.10 |
| 105G_1987_1439 | 0 | 140 | 8.0 | 1.10 |
| 105G_1987_1440 | 0 | 70 | 7.9 | 0.46 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1442 | 0 | 70 | 7.6 | <0.05 |
| 105G_1987_1443 | 0 | 110 | 7.5 | <0.05 |
| 105G_1987_1444 | 0 | 80 | 6.8 | <0.05 |
| 105G_1987_1445 | 0 | 590 | 8.0 | 5.80 |
| 105G_1987_1446 | 1 | 770 | 8.1 | 2.20 |
| 105G_1987_1447 | 2 | 790 | 8.1 | 2.00 |
| 105G_1987_1448 | 0 | 390 | 7.7 | 2.20 |
| 105G_1987_1449 | 0 | 380 | 8.2 | 1.30 |
| 105G_1987_1450 | 0 | 370 | 8.1 | 1.20 |
| 105G_1987_1451 | 0 | 110 | 8.1 | 0.32 |
| 105G_1987_1452 | 0 | 90 | 8.0 | 0.33 |
| 105G_1987_1453 | 0 | 90 | 8.0 | 0.15 |
| 105G_1987_1454 | 0 | 70 | 8.0 | 0.55 |
| 105G_1987_1455 | 0 | 40 | 8.1 | 0.88 |
| 105G_1987_1456 | 0 | 20 | 7.2 | <0.05 |
| 105G_1987_1457 | 0 | 30 | 7.9 | 0.48 |
| 105G_1987_1458 | 0 | 30 | 7.7 | 0.11 |
| 105G_1987_1459 | 0 | 60 | 7.7 | 0.53 |
| 105G_1987_1462 | 0 | 60 | 8.1 | 0.71 |
| 105G_1987_1463 | 0 | 120 | 8.0 | 1.70 |
| 105G_1987_1464 | 0 | 90 | 7.0 | 0.20 |
| 105G_1987_1465 | 0 | 110 | 7.5 | 0.47 |
| 105G_1987_1466 | 0 | 90 | 8.0 | 0.69 |
| 105G_1987_1467 | 0 | 80 | 8.1 | 0.71 |
| 105G_1987_1468 | 0 | 240 | 8.0 | 2.20 |
| 105G_1987_1469 | 0 | 80 | 8.0 | 1.10 |
| 105G_1987_1471 | 1 | 50 | 8.0 | 0.10 |
| 105G_1987_1472 | 2 | 40 | 6.7 | <0.05 |
| 105G_1987_1473 | 0 | 50 | 7.9 | 0.88 |
| 105G_1987_1474 | 0 | 150 | 8.1 | 2.10 |
| 105G_1987_1475 | 0 | 140 | 8.2 | 1.60 |
| 105G_1987_1476 | 0 | 120 | 7.9 | 1.00 |
| 105G_1987_1477 | 0 | 170 | 8.0 | 0.65 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1478 | 0 | 230 | 8.0 | 1.70 |
| 105G_1987_1479 | 0 | 90 | 6.9 | <0.05 |
| 105G_1987_1480 | 0 | | | |
| 105G_1987_1482 | 0 | 130 | 7.6 | 0.12 |
| 105G_1987_1483 | 0 | 90 | 7.3 | 2.50 |
| 105G_1987_1484 | 0 | 70 | 7.4 | 0.57 |
| 105G_1987_1485 | 0 | 50 | 7.6 | 0.17 |
| 105G_1987_1486 | 0 | 50 | 7.3 | 0.12 |
| 105G_1987_1487 | 0 | 40 | 7.2 | 0.18 |
| 105G_1987_1488 | 1 | 40 | 6.9 | 0.17 |
| 105G_1987_1489 | 2 | 40 | 7.0 | 0.16 |
| 105G_1987_1490 | 0 | 50 | 7.4 | 0.42 |
| 105G_1987_1491 | 0 | 50 | 7.4 | 0.73 |
| 105G_1987_1492 | 0 | 40 | 6.6 | 0.13 |
| 105G_1987_1493 | 0 | 50 | 7.6 | 0.69 |
| 105G_1987_1494 | 0 | 50 | 7.6 | 0.34 |
| 105G_1987_1495 | 0 | 130 | 7.6 | 1.00 |
| 105G_1987_1496 | 0 | 110 | 7.7 | 1.80 |
| 105G_1987_1497 | 0 | 40 | 7.6 | 0.33 |
| 105G_1987_1498 | 0 | 90 | 7.9 | 2.80 |
| 105G_1987_1499 | 0 | 120 | 7.9 | 2.00 |
| 105G_1987_1502 | 0 | 80 | 8.0 | 2.20 |
| 105G_1987_1503 | 0 | 280 | 8.1 | 7.70 |
| 105G_1987_1504 | 0 | 130 | 8.0 | 3.60 |
| 105G_1987_1505 | 0 | 120 | 7.8 | 2.10 |
| 105G_1987_1506 | 0 | 60 | 7.9 | 0.50 |
| 105G_1987_1507 | 0 | 70 | 7.9 | 0.45 |
| 105G_1987_1508 | 0 | 60 | 7.3 | 0.67 |
| 105G_1987_1509 | 0 | 50 | 7.9 | 1.10 |
| 105G_1987_1510 | 0 | 50 | 8.1 | 2.00 |
| 105G_1987_1511 | 1 | 60 | 8.0 | 1.80 |
| 105G_1987_1513 | 2 | 70 | 7.8 | 1.90 |
| 105G_1987_1514 | 0 | 70 | 8.0 | 3.70 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_1515 | 0 | 70 | 7.6 | 1.20 |
| 105G_1987_1516 | 0 | 130 | 7.2 | <0.05 |
| 105G_1987_1517 | 0 | 160 | 7.1 | 3.00 |
| 105G_1987_1518 | 0 | 80 | 7.7 | 0.54 |
| 105G_1987_1519 | 0 | 70 | 7.4 | 0.15 |
| 105G_1987_1520 | 0 | 70 | 8.1 | 1.20 |
| 105G_1987_1522 | 0 | 70 | 7.5 | 1.90 |
| 105G_1987_1523 | 0 | 60 | 7.4 | 0.22 |
| 105G_1987_1524 | 0 | 110 | 7.6 | 1.50 |
| 105G_1987_1525 | 0 | 110 | 8.0 | 2.10 |
| 105G_1987_1526 | 0 | 120 | 7.7 | 1.00 |
| 105G_1987_1527 | 0 | 70 | 7.9 | 0.42 |
| 105G_1987_1528 | 0 | 230 | 7.3 | 4.00 |
| 105G_1987_1530 | 1 | 120 | 7.0 | 0.13 |
| 105G_1987_1531 | 2 | 110 | 7.7 | 0.97 |
| 105G_1987_1532 | 0 | 110 | 8.0 | 5.60 |
| 105G_1987_1533 | 0 | 110 | 8.1 | 2.60 |
| 105G_1987_1534 | 0 | 90 | 6.9 | 0.72 |
| 105G_1987_1535 | 0 | 40 | 7.2 | <0.05 |
| 105G_1987_1536 | 0 | 50 | 7.4 | 0.05 |
| 105G_1987_1537 | 0 | 50 | 7.5 | 0.06 |
| 105G_1987_1538 | 0 | 70 | 7.3 | 1.50 |
| 105G_1987_3002 | 0 | 160 | 7.1 | <0.05 |
| 105G_1987_3003 | 0 | 220 | 7.0 | <0.05 |
| 105G_1987_3005 | 0 | | | |
| 105G_1987_3006 | 1 | 90 | 7.8 | <0.05 |
| 105G_1987_3007 | 2 | 80 | 7.3 | <0.05 |
| 105G_1987_3008 | 0 | 130 | 6.6 | <0.05 |
| 105G_1987_3009 | 0 | 60 | 7.5 | <0.05 |
| 105G_1987_3010 | 0 | 50 | 7.5 | <0.05 |
| 105G_1987_3011 | 0 | 50 | 7.5 | 0.07 |
| 105G_1987_3012 | 0 | 50 | 7.4 | 0.11 |
| 105G_1987_3013 | 0 | 40 | 7.9 | 0.22 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3014 | 0 | 50 | 8.0 | 0.50 |
| 105G_1987_3015 | 0 | 70 | 7.5 | 0.20 |
| 105G_1987_3016 | 0 | 60 | 7.8 | 0.82 |
| 105G_1987_3017 | 0 | 50 | 7.7 | <0.05 |
| 105G_1987_3018 | 0 | 50 | 7.2 | <0.05 |
| 105G_1987_3019 | 0 | 50 | 7.2 | <0.05 |
| 105G_1987_3020 | 0 | 50 | 7.5 | <0.05 |
| 105G_1987_3022 | 1 | 70 | 7.1 | <0.05 |
| 105G_1987_3023 | 0 | 70 | 7.4 | <0.05 |
| 105G_1987_3024 | 2 | 70 | 6.7 | <0.05 |
| 105G_1987_3025 | 0 | 100 | 7.2 | 0.12 |
| 105G_1987_3026 | 0 | 130 | 7.6 | 0.25 |
| 105G_1987_3027 | 0 | 190 | 7.7 | 0.17 |
| 105G_1987_3028 | 0 | 280 | 7.1 | <0.05 |
| 105G_1987_3029 | 0 | 130 | 7.4 | <0.05 |
| 105G_1987_3030 | 0 | 120 | 7.3 | <0.05 |
| 105G_1987_3031 | 0 | 140 | 7.8 | 0.76 |
| 105G_1987_3032 | 0 | 70 | 7.7 | <0.05 |
| 105G_1987_3033 | 0 | 60 | 7.1 | <0.05 |
| 105G_1987_3034 | 0 | 60 | 7.8 | 0.38 |
| 105G_1987_3035 | 0 | 90 | 7.9 | 1.10 |
| 105G_1987_3036 | 0 | 110 | 6.7 | 0.08 |
| 105G_1987_3038 | 0 | 110 | 7.8 | 0.57 |
| 105G_1987_3039 | 0 | 80 | 7.7 | 0.49 |
| 105G_1987_3040 | 0 | 80 | 7.7 | 0.83 |
| 105G_1987_3042 | 1 | 110 | 7.8 | 0.53 |
| 105G_1987_3043 | 2 | 80 | 7.8 | 0.50 |
| 105G_1987_3045 | 0 | 100 | 6.5 | <0.05 |
| 105G_1987_3046 | 0 | 70 | 7.9 | 0.62 |
| 105G_1987_3047 | 0 | 80 | 7.7 | 0.68 |
| 105G_1987_3048 | 0 | 80 | 6.8 | <0.05 |
| 105G_1987_3049 | 0 | 70 | 7.5 | 0.09 |
| 105G_1987_3050 | 0 | 60 | 7.5 | 0.07 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3051 | 0 | 80 | 7.3 | 0.16 |
| 105G_1987_3052 | 0 | 60 | 7.3 | 0.11 |
| 105G_1987_3053 | 0 | 100 | 7.3 | 0.22 |
| 105G_1987_3054 | 0 | 140 | 7.1 | 0.09 |
| 105G_1987_3055 | 0 | 150 | 7.1 | 0.05 |
| 105G_1987_3056 | 0 | 80 | 7.5 | 0.53 |
| 105G_1987_3057 | 0 | 110 | 7.2 | 0.12 |
| 105G_1987_3058 | 0 | 50 | 7.8 | 0.98 |
| 105G_1987_3059 | 0 | 50 | 7.9 | 0.38 |
| 105G_1987_3060 | 0 | 50 | 7.9 | 0.68 |
| 105G_1987_3062 | 0 | 40 | 8.1 | 1.80 |
| 105G_1987_3063 | 0 | 60 | 7.1 | <0.05 |
| 105G_1987_3064 | 1 | 40 | 7.9 | 2.10 |
| 105G_1987_3065 | 2 | 40 | 7.9 | 2.00 |
| 105G_1987_3067 | 0 | 80 | 7.1 | 0.06 |
| 105G_1987_3068 | 0 | 60 | 7.1 | 0.39 |
| 105G_1987_3069 | 0 | 60 | 7.3 | 1.00 |
| 105G_1987_3070 | 0 | 80 | 7.9 | <0.05 |
| 105G_1987_3071 | 0 | 50 | 7.5 | 0.13 |
| 105G_1987_3072 | 0 | 230 | 7.5 | 0.06 |
| 105G_1987_3073 | 0 | 130 | 7.9 | 3.10 |
| 105G_1987_3074 | 0 | 40 | 7.6 | <0.05 |
| 105G_1987_3075 | 0 | 50 | 7.6 | 0.83 |
| 105G_1987_3076 | 0 | 50 | 8.0 | 0.68 |
| 105G_1987_3077 | 0 | 50 | 7.9 | 2.80 |
| 105G_1987_3078 | 0 | 80 | 7.3 | 0.47 |
| 105G_1987_3079 | 0 | 50 | 7.8 | 0.86 |
| 105G_1987_3080 | 0 | 50 | 7.8 | 0.45 |
| 105G_1987_3082 | 1 | 70 | 7.8 | 0.66 |
| 105G_1987_3083 | 2 | 70 | 7.9 | 0.70 |
| 105G_1987_3084 | 0 | 70 | 7.6 | 0.75 |
| 105G_1987_3085 | 0 | 50 | 8.0 | 0.66 |
| 105G_1987_3087 | 0 | 70 | 7.1 | <0.05 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3088 | 0 | 70 | 7.7 | 0.70 |
| 105G_1987_3089 | 0 | 50 | 7.6 | 0.45 |
| 105G_1987_3090 | 0 | 50 | 7.5 | 1.10 |
| 105G_1987_3091 | 0 | 40 | 7.9 | 0.82 |
| 105G_1987_3092 | 0 | 50 | 7.9 | 0.50 |
| 105G_1987_3093 | 0 | 50 | 7.4 | 0.11 |
| 105G_1987_3094 | 0 | 70 | 7.8 | 0.50 |
| 105G_1987_3095 | 0 | 50 | 7.8 | 0.12 |
| 105G_1987_3096 | 0 | 50 | 7.9 | 0.68 |
| 105G_1987_3097 | 0 | 50 | 7.9 | 0.40 |
| 105G_1987_3098 | 0 | 50 | 7.8 | 0.54 |
| 105G_1987_3099 | 0 | 110 | 7.9 | 0.32 |
| 105G_1987_3100 | 0 | 60 | 7.0 | <0.05 |
| 105G_1987_3102 | 0 | 120 | 7.9 | 1.50 |
| 105G_1987_3103 | 1 | 70 | 7.8 | 0.51 |
| 105G_1987_3104 | 2 | 60 | 7.8 | 0.49 |
| 105G_1987_3105 | 0 | 70 | 7.8 | <0.05 |
| 105G_1987_3106 | 0 | 80 | 7.7 | 0.13 |
| 105G_1987_3107 | 0 | 50 | 7.7 | 0.11 |
| 105G_1987_3108 | 0 | | | |
| 105G_1987_3109 | 0 | 50 | 7.6 | 0.15 |
| 105G_1987_3110 | 0 | 70 | 8.1 | 0.43 |
| 105G_1987_3111 | 0 | 70 | 7.9 | 1.10 |
| 105G_1987_3112 | 0 | 60 | 7.2 | 0.17 |
| 105G_1987_3113 | 0 | 40 | 6.9 | <0.05 |
| 105G_1987_3114 | 0 | 80 | 7.5 | 1.20 |
| 105G_1987_3115 | 0 | 90 | 7.1 | 0.11 |
| 105G_1987_3116 | 0 | 80 | 7.8 | 0.63 |
| 105G_1987_3117 | 0 | 80 | 7.5 | 0.48 |
| 105G_1987_3118 | 0 | 70 | 7.8 | 0.51 |
| 105G_1987_3120 | 0 | 60 | 7.0 | <0.05 |
| 105G_1987_3122 | 1 | 80 | 7.3 | 0.27 |
| 105G_1987_3123 | 2 | 70 | 7.2 | 0.22 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3124 | 0 | 70 | 7.4 | <0.05 |
| 105G_1987_3125 | 0 | 70 | 7.7 | 0.39 |
| 105G_1987_3126 | 0 | 90 | 7.7 | 1.50 |
| 105G_1987_3127 | 0 | 180 | 7.9 | 4.30 |
| 105G_1987_3128 | 0 | 90 | 7.4 | 1.00 |
| 105G_1987_3129 | 0 | | | |
| 105G_1987_3130 | 0 | 100 | 7.7 | 2.80 |
| 105G_1987_3131 | 0 | 100 | 7.9 | 2.30 |
| 105G_1987_3133 | 0 | 150 | 8.1 | 21.00 |
| 105G_1987_3134 | 0 | 90 | 7.9 | 2.20 |
| 105G_1987_3135 | 0 | 70 | 6.6 | <0.05 |
| 105G_1987_3136 | 0 | 60 | 7.4 | 0.10 |
| 105G_1987_3137 | 0 | 70 | 7.2 | 0.05 |
| 105G_1987_3138 | 0 | 50 | 7.8 | 0.13 |
| 105G_1987_3139 | 0 | 60 | 6.8 | <0.05 |
| 105G_1987_3140 | 0 | 40 | 7.9 | 0.59 |
| 105G_1987_3143 | 0 | 60 | 7.4 | 0.30 |
| 105G_1987_3144 | 0 | 40 | 7.6 | 0.45 |
| 105G_1987_3145 | 0 | 70 | 7.4 | 0.10 |
| 105G_1987_3146 | 1 | 70 | 7.3 | 0.55 |
| 105G_1987_3147 | 2 | 70 | 7.6 | 0.65 |
| 105G_1987_3148 | 0 | 60 | 7.8 | 0.59 |
| 105G_1987_3149 | 0 | 50 | 8.0 | 0.09 |
| 105G_1987_3150 | 0 | 50 | 7.7 | 0.40 |
| 105G_1987_3151 | 0 | 50 | 8.1 | 1.30 |
| 105G_1987_3152 | 0 | 40 | 8.1 | 0.64 |
| 105G_1987_3153 | 0 | 40 | 7.7 | 0.56 |
| 105G_1987_3154 | 0 | 50 | 7.9 | 0.72 |
| 105G_1987_3155 | 0 | 40 | 8.0 | 0.37 |
| 105G_1987_3156 | 0 | 40 | 8.0 | 0.56 |
| 105G_1987_3157 | 0 | 40 | 8.1 | 0.55 |
| 105G_1987_3158 | 0 | 50 | 7.7 | 0.31 |
| 105G_1987_3159 | 0 | | | |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3160 | 0 | 70 | 7.6 | 3.10 |
| 105G_1987_3162 | 0 | 60 | 7.7 | 0.28 |
| 105G_1987_3163 | 0 | 50 | 7.7 | 0.31 |
| 105G_1987_3164 | 0 | 30 | 8.1 | 0.60 |
| 105G_1987_3165 | 1 | 30 | 8.1 | 0.12 |
| 105G_1987_3166 | 2 | 30 | 8.1 | 0.13 |
| 105G_1987_3167 | 0 | 30 | 7.6 | 1.10 |
| 105G_1987_3168 | 0 | 40 | 7.1 | <0.05 |
| 105G_1987_3169 | 0 | 30 | 7.3 | <0.05 |
| 105G_1987_3170 | 0 | 50 | 6.9 | <0.05 |
| 105G_1987_3171 | 0 | 60 | 7.4 | 0.05 |
| 105G_1987_3172 | 0 | 30 | 7.9 | 0.06 |
| 105G_1987_3173 | 0 | 50 | 7.7 | 0.41 |
| 105G_1987_3174 | 0 | 30 | 7.9 | 0.14 |
| 105G_1987_3175 | 0 | 50 | 7.7 | 0.40 |
| 105G_1987_3176 | 0 | 30 | 8.0 | 0.11 |
| 105G_1987_3177 | 0 | 30 | 7.4 | 0.06 |
| 105G_1987_3179 | 0 | 50 | 7.6 | 0.29 |
| 105G_1987_3180 | 0 | 40 | 8.0 | 0.21 |
| 105G_1987_3182 | 1 | 50 | 7.9 | 0.16 |
| 105G_1987_3183 | 2 | 40 | 7.9 | 0.43 |
| 105G_1987_3185 | 0 | 50 | 7.9 | 0.28 |
| 105G_1987_3186 | 0 | 40 | 7.1 | <0.05 |
| 105G_1987_3187 | 0 | 50 | 7.6 | 0.21 |
| 105G_1987_3188 | 0 | 40 | 7.8 | 1.20 |
| 105G_1987_3189 | 0 | 50 | 8.1 | 1.10 |
| 105G_1987_3190 | 0 | 50 | 7.9 | 0.36 |
| 105G_1987_3191 | 0 | 40 | 7.9 | 0.78 |
| 105G_1987_3192 | 0 | 60 | 7.5 | <0.05 |
| 105G_1987_3193 | 0 | 30 | 8.0 | 0.78 |
| 105G_1987_3194 | 0 | 50 | 7.7 | 0.46 |
| 105G_1987_3195 | 0 | | | |
| 105G_1987_3196 | 0 | 50 | 7.6 | 0.86 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3197 | 0 | 40 | 8.0 | 0.56 |
| 105G_1987_3198 | 0 | 30 | 7.8 | 0.16 |
| 105G_1987_3199 | 0 | 40 | 8.0 | 0.19 |
| 105G_1987_3200 | 0 | 50 | 7.9 | 0.60 |
| 105G_1987_3202 | 1 | 40 | 8.0 | 1.30 |
| 105G_1987_3203 | 2 | 40 | 8.0 | 1.40 |
| 105G_1987_3204 | 0 | 170 | 7.8 | 2.60 |
| 105G_1987_3205 | 0 | 50 | 7.9 | 0.20 |
| 105G_1987_3207 | 0 | 230 | 7.7 | 2.80 |
| 105G_1987_3208 | 0 | 50 | 7.9 | 0.45 |
| 105G_1987_3209 | 0 | 40 | 7.8 | 0.18 |
| 105G_1987_3210 | 0 | 30 | 8.1 | 0.44 |
| 105G_1987_3211 | 0 | 30 | 8.1 | 0.49 |
| 105G_1987_3212 | 0 | 70 | 7.9 | 0.35 |
| 105G_1987_3213 | 0 | 250 | 7.7 | 3.10 |
| 105G_1987_3214 | 0 | 360 | 7.0 | 3.70 |
| 105G_1987_3215 | 0 | 60 | 7.4 | 0.54 |
| 105G_1987_3216 | 0 | 40 | 7.3 | 0.11 |
| 105G_1987_3217 | 0 | 40 | 7.0 | 0.06 |
| 105G_1987_3218 | 0 | 50 | 7.2 | 1.04 |
| 105G_1987_3219 | 0 | 40 | 7.2 | 1.50 |
| 105G_1987_3220 | 0 | 40 | 7.1 | 0.11 |
| 105G_1987_3222 | 1 | 40 | 7.1 | 1.20 |
| 105G_1987_3223 | 2 | 40 | 7.0 | 1.20 |
| 105G_1987_3224 | 0 | 50 | 7.2 | 2.30 |
| 105G_1987_3225 | 0 | 50 | 7.2 | 0.55 |
| 105G_1987_3226 | 0 | 30 | 7.1 | <0.05 |
| 105G_1987_3227 | 0 | 100 | 7.2 | 3.40 |
| 105G_1987_3228 | 0 | 40 | 7.0 | 0.18 |
| 105G_1987_3229 | 0 | 90 | 6.9 | 1.80 |
| 105G_1987_3230 | 0 | 100 | 6.9 | 1.80 |
| 105G_1987_3231 | 0 | 60 | 7.4 | 0.26 |
| 105G_1987_3232 | 0 | 100 | 7.8 | 1.10 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3233 | 0 | 110 | 7.6 | 0.84 |
| 105G_1987_3234 | 0 | 240 | 7.4 | 1.30 |
| 105G_1987_3235 | 0 | 280 | 7.3 | 0.96 |
| 105G_1987_3236 | 0 | 440 | 7.1 | 2.30 |
| 105G_1987_3238 | 0 | 380 | 6.9 | 2.30 |
| 105G_1987_3239 | 0 | 260 | 6.6 | 2.00 |
| 105G_1987_3240 | 0 | 250 | 6.5 | 1.90 |
| 105G_1987_3242 | 1 | 60 | 7.7 | 0.24 |
| 105G_1987_3243 | 2 | 50 | 7.8 | 0.28 |
| 105G_1987_3244 | 0 | 1020 | 7.0 | 1.10 |
| 105G_1987_3245 | 0 | 70 | 8.0 | 1.50 |
| 105G_1987_3246 | 0 | 90 | 7.0 | 0.43 |
| 105G_1987_3247 | 0 | 80 | 7.0 | 0.24 |
| 105G_1987_3248 | 0 | 60 | 7.4 | 0.14 |
| 105G_1987_3249 | 0 | 90 | 6.6 | <0.05 |
| 105G_1987_3251 | 0 | 420 | 7.1 | 1.00 |
| 105G_1987_3252 | 0 | 550 | 6.7 | 1.90 |
| 105G_1987_3253 | 0 | 530 | 6.6 | 1.50 |
| 105G_1987_3254 | 0 | 550 | 6.6 | 3.20 |
| 105G_1987_3255 | 0 | 810 | 6.7 | 3.00 |
| 105G_1987_3256 | 0 | 120 | 8.0 | 0.54 |
| 105G_1987_3257 | 0 | 80 | 7.9 | 0.42 |
| 105G_1987_3258 | 0 | 30 | 7.8 | 0.62 |
| 105G_1987_3259 | 0 | 40 | 8.1 | 0.38 |
| 105G_1987_3260 | 0 | 40 | 7.9 | 0.45 |
| 105G_1987_3262 | 1 | 40 | 8.1 | 0.48 |
| 105G_1987_3263 | 2 | 40 | 8.1 | 0.51 |
| 105G_1987_3264 | 0 | 30 | 7.9 | 0.18 |
| 105G_1987_3265 | 0 | 30 | 8.1 | 0.30 |
| 105G_1987_3266 | 0 | 30 | 7.9 | 0.42 |
| 105G_1987_3267 | 0 | 180 | 7.3 | 1.30 |
| 105G_1987_3268 | 0 | 320 | 6.6 | 2.70 |
| 105G_1987_3269 | 0 | 120 | 7.9 | 2.60 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3270 | 0 | 60 | 7.4 | 0.40 |
| 105G_1987_3271 | 0 | 40 | 7.4 | 1.20 |
| 105G_1987_3272 | 0 | 40 | 7.7 | 0.56 |
| 105G_1987_3273 | 0 | 50 | 7.4 | 0.33 |
| 105G_1987_3274 | 0 | 40 | 7.6 | 0.53 |
| 105G_1987_3275 | 0 | 40 | 7.6 | 0.69 |
| 105G_1987_3276 | 0 | 30 | 7.6 | 0.51 |
| 105G_1987_3277 | 0 | 30 | 7.4 | 0.50 |
| 105G_1987_3278 | 0 | 30 | 7.6 | 0.59 |
| 105G_1987_3279 | 0 | 30 | 7.6 | 0.16 |
| 105G_1987_3282 | 1 | 40 | 7.8 | 0.11 |
| 105G_1987_3283 | 2 | 40 | 7.7 | 0.11 |
| 105G_1987_3284 | 0 | 90 | 7.2 | 1.30 |
| 105G_1987_3285 | 0 | 220 | 7.0 | 0.55 |
| 105G_1987_3286 | 0 | 40 | 7.2 | 0.25 |
| 105G_1987_3288 | 0 | 140 | 7.5 | <0.05 |
| 105G_1987_3289 | 0 | 70 | 7.4 | 0.16 |
| 105G_1987_3290 | 0 | | | |
| 105G_1987_3291 | 0 | 200 | 7.4 | 0.31 |
| 105G_1987_3292 | 0 | 250 | 7.4 | 2.80 |
| 105G_1987_3293 | 0 | 480 | 7.6 | 5.60 |
| 105G_1987_3294 | 0 | 350 | 7.1 | 0.51 |
| 105G_1987_3295 | 0 | 280 | 7.2 | 2.70 |
| 105G_1987_3296 | 0 | 300 | 7.2 | 2.00 |
| 105G_1987_3297 | 0 | 320 | 7.3 | 2.90 |
| 105G_1987_3298 | 0 | 370 | 7.1 | 1.90 |
| 105G_1987_3299 | 0 | 330 | 7.2 | 2.80 |
| 105G_1987_3300 | 0 | 250 | 7.2 | 2.10 |
| 105G_1987_3302 | 1 | 210 | 6.8 | 3.30 |
| 105G_1987_3303 | 2 | 210 | 6.9 | 3.20 |
| 105G_1987_3304 | 0 | 70 | 7.8 | 0.23 |
| 105G_1987_3305 | 0 | 130 | 7.5 | 1.50 |
| 105G_1987_3306 | 0 | 40 | 8.0 | 0.59 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3307 | 0 | 50 | 8.1 | 0.48 |
| 105G_1987_3308 | 0 | 120 | 7.8 | 1.50 |
| 105G_1987_3309 | 0 | 240 | 7.5 | 2.10 |
| 105G_1987_3311 | 0 | 100 | 7.1 | 0.27 |
| 105G_1987_3312 | 0 | 80 | 7.2 | 0.24 |
| 105G_1987_3313 | 0 | 140 | 7.1 | 0.42 |
| 105G_1987_3314 | 0 | 50 | 7.1 | 0.06 |
| 105G_1987_3315 | 0 | 50 | 7.2 | 0.10 |
| 105G_1987_3316 | 0 | 110 | 7.8 | 0.35 |
| 105G_1987_3317 | 0 | 110 | 7.8 | 0.52 |
| 105G_1987_3318 | 0 | 50 | 7.8 | 0.70 |
| 105G_1987_3319 | 0 | 70 | 7.4 | 0.19 |
| 105G_1987_3320 | 0 | 60 | 8.0 | 0.78 |
| 105G_1987_3322 | 1 | 90 | 7.8 | 0.31 |
| 105G_1987_3323 | 2 | 90 | 7.8 | 0.33 |
| 105G_1987_3324 | 0 | 240 | 7.4 | 3.70 |
| 105G_1987_3325 | 0 | 50 | 8.2 | 5.80 |
| 105G_1987_3326 | 0 | 200 | 7.5 | 2.60 |
| 105G_1987_3327 | 0 | 40 | 7.7 | 0.35 |
| 105G_1987_3328 | 0 | 70 | 8.0 | 0.91 |
| 105G_1987_3329 | 0 | 60 | 8.1 | 0.89 |
| 105G_1987_3331 | 0 | 40 | 8.3 | 2.30 |
| 105G_1987_3332 | 0 | 50 | 7.8 | 1.80 |
| 105G_1987_3333 | 0 | 30 | 8.3 | 2.60 |
| 105G_1987_3334 | 0 | 30 | 8.1 | 4.70 |
| 105G_1987_3335 | 0 | 20 | 8.1 | 2.10 |
| 105G_1987_3336 | 0 | 20 | 8.1 | 1.70 |
| 105G_1987_3337 | 0 | 20 | 8.1 | 2.50 |
| 105G_1987_3338 | 0 | 60 | 7.6 | 0.15 |
| 105G_1987_3339 | 0 | 90 | 7.6 | 0.75 |
| 105G_1987_3340 | 0 | 90 | 7.8 | 0.61 |
| 105G_1987_3342 | 1 | 40 | 7.5 | 0.28 |
| 105G_1987_3343 | 2 | 40 | 7.7 | 0.79 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3345 | 0 | 50 | 6.9 | 0.13 |
| 105G_1987_3346 | 0 | 90 | 7.6 | 0.45 |
| 105G_1987_3347 | 0 | 80 | 7.8 | 0.47 |
| 105G_1987_3348 | 0 | 40 | 6.8 | <0.05 |
| 105G_1987_3349 | 0 | 40 | 7.7 | 0.38 |
| 105G_1987_3350 | 0 | | | |
| 105G_1987_3351 | 0 | 40 | 7.5 | 0.08 |
| 105G_1987_3352 | 0 | 50 | 7.3 | 0.34 |
| 105G_1987_3353 | 0 | 50 | 6.9 | 0.29 |
| 105G_1987_3354 | 0 | 40 | 7.0 | 0.38 |
| 105G_1987_3355 | 0 | 30 | 6.9 | 0.06 |
| 105G_1987_3356 | 0 | 20 | 7.1 | <0.05 |
| 105G_1987_3357 | 0 | 40 | 7.6 | 0.68 |
| 105G_1987_3358 | 0 | 50 | 7.4 | 1.10 |
| 105G_1987_3359 | 0 | 60 | 7.3 | 0.21 |
| 105G_1987_3360 | 0 | 60 | 7.4 | 0.18 |
| 105G_1987_3362 | 1 | 40 | 7.5 | 0.20 |
| 105G_1987_3363 | 2 | 30 | 7.7 | 0.10 |
| 105G_1987_3364 | 0 | 40 | 7.8 | 0.74 |
| 105G_1987_3365 | 0 | 50 | 7.5 | 2.50 |
| 105G_1987_3366 | 0 | 40 | 7.4 | 0.08 |
| 105G_1987_3367 | 0 | 40 | 7.3 | <0.05 |
| 105G_1987_3368 | 0 | 50 | 7.2 | 0.06 |
| 105G_1987_3369 | 0 | 30 | 7.3 | <0.05 |
| 105G_1987_3370 | 0 | 50 | 7.1 | 0.22 |
| 105G_1987_3372 | 0 | 40 | 7.2 | 0.05 |
| 105G_1987_3373 | 0 | 50 | 7.1 | 0.24 |
| 105G_1987_3374 | 0 | 40 | 7.2 | 0.13 |
| 105G_1987_3375 | 0 | 40 | 7.2 | 0.05 |
| 105G_1987_3376 | 0 | 30 | 7.0 | 0.07 |
| 105G_1987_3377 | 0 | 20 | 7.0 | <0.05 |
| 105G_1987_3378 | 0 | 30 | 6.8 | 0.06 |
| 105G_1987_3379 | 0 | 60 | 7.7 | 0.28 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3380 | 0 | 30 | 7.5 | 0.06 |
| 105G_1987_3382 | 1 | 100 | 7.1 | 0.56 |
| 105G_1987_3383 | 2 | 100 | 7.3 | 0.59 |
| 105G_1987_3384 | 0 | 60 | 7.0 | 0.08 |
| 105G_1987_3385 | 0 | 40 | 7.3 | 0.07 |
| 105G_1987_3386 | 0 | 100 | 7.1 | <0.05 |
| 105G_1987_3387 | 0 | 60 | 7.5 | 0.11 |
| 105G_1987_3388 | 0 | 40 | 7.7 | <0.05 |
| 105G_1987_3389 | 0 | 30 | 7.4 | 0.11 |
| 105G_1987_3390 | 0 | 30 | 6.1 | <0.05 |
| 105G_1987_3391 | 0 | 20 | 7.0 | 0.07 |
| 105G_1987_3392 | 0 | 20 | 6.7 | <0.05 |
| 105G_1987_3393 | 0 | 30 | 6.6 | 0.16 |
| 105G_1987_3394 | 0 | 30 | 6.8 | 0.09 |
| 105G_1987_3395 | 0 | 30 | 6.8 | 0.13 |
| 105G_1987_3396 | 0 | 20 | 6.6 | 0.09 |
| 105G_1987_3397 | 0 | 40 | 7.3 | 0.30 |
| 105G_1987_3398 | 0 | 40 | 7.2 | 0.30 |
| 105G_1987_3399 | 0 | 30 | 7.1 | 0.08 |
| 105G_1987_3403 | 1 | 210 | 7.3 | 4.00 |
| 105G_1987_3404 | 2 | 210 | 6.8 | 0.30 |
| 105G_1987_3405 | 0 | | | |
| 105G_1987_3406 | 0 | 40 | 7.6 | 0.43 |
| 105G_1987_3407 | 0 | 30 | 7.4 | 0.34 |
| 105G_1987_3408 | 0 | 30 | 7.3 | 0.28 |
| 105G_1987_3409 | 0 | 40 | 7.6 | 0.24 |
| 105G_1987_3410 | 0 | 30 | 7.2 | 0.19 |
| 105G_1987_3411 | 0 | 30 | 7.1 | 0.53 |
| 105G_1987_3412 | 0 | 50 | 7.1 | 0.13 |
| 105G_1987_3413 | 0 | 70 | 7.2 | 0.23 |
| 105G_1987_3414 | 0 | 90 | 7.2 | 0.21 |
| 105G_1987_3415 | 0 | 50 | 7.2 | 0.09 |
| 105G_1987_3416 | 0 | 40 | 6.9 | 0.09 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3417 | 0 | 30 | 7.0 | 0.53 |
| 105G_1987_3418 | 0 | 30 | 7.0 | 0.37 |
| 105G_1987_3419 | 0 | 30 | 7.1 | 0.54 |
| 105G_1987_3420 | 0 | 30 | 7.1 | 0.16 |
| 105G_1987_3422 | 1 | 40 | 7.0 | 0.31 |
| 105G_1987_3423 | 2 | 30 | 7.1 | 0.31 |
| 105G_1987_3424 | 0 | 40 | 7.0 | 0.06 |
| 105G_1987_3425 | 0 | 30 | 7.2 | 0.14 |
| 105G_1987_3426 | 0 | 30 | 7.2 | 0.46 |
| 105G_1987_3427 | 0 | 20 | 7.0 | 0.19 |
| 105G_1987_3428 | 0 | 30 | 6.3 | <0.05 |
| 105G_1987_3429 | 0 | 20 | 7.1 | 0.60 |
| 105G_1987_3430 | 0 | 40 | 7.4 | 0.60 |
| 105G_1987_3431 | 0 | 30 | 7.4 | 0.49 |
| 105G_1987_3432 | 0 | 40 | 7.5 | 0.19 |
| 105G_1987_3433 | 0 | 40 | 7.1 | <0.05 |
| 105G_1987_3434 | 0 | 40 | 7.1 | 0.05 |
| 105G_1987_3435 | 0 | 30 | 7.0 | <0.05 |
| 105G_1987_3436 | 0 | 30 | 8.0 | 0.23 |
| 105G_1987_3437 | 0 | 30 | 8.0 | 0.55 |
| 105G_1987_3439 | 0 | 260 | 8.0 | 4.70 |
| 105G_1987_3440 | 0 | 110 | 7.7 | 0.57 |
| 105G_1987_3442 | 0 | 50 | 7.7 | 0.18 |
| 105G_1987_3443 | 0 | 50 | 7.8 | 0.55 |
| 105G_1987_3444 | 0 | 60 | 7.8 | 0.76 |
| 105G_1987_3445 | 1 | 40 | 8.0 | 0.30 |
| 105G_1987_3446 | 2 | 40 | 7.8 | 0.35 |
| 105G_1987_3447 | 0 | 30 | 7.6 | <0.05 |
| 105G_1987_3448 | 0 | 30 | 7.7 | 0.08 |
| 105G_1987_3449 | 0 | 40 | 7.8 | 0.38 |
| 105G_1987_3450 | 0 | 30 | 7.6 | 0.10 |
| 105G_1987_3451 | 0 | 30 | 7.5 | 0.12 |
| 105G_1987_3452 | 0 | 40 | 7.3 | <0.05 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3453 | 0 | 50 | 7.8 | 0.23 |
| 105G_1987_3454 | 0 | 60 | 7.7 | 0.07 |
| 105G_1987_3455 | 0 | 50 | 7.9 | 0.08 |
| 105G_1987_3456 | 0 | 50 | 7.8 | 0.16 |
| 105G_1987_3457 | 0 | 40 | 7.8 | 0.21 |
| 105G_1987_3459 | 0 | 100 | 8.3 | 1.40 |
| 105G_1987_3460 | 0 | 90 | 7.7 | 1.60 |
| 105G_1987_3462 | 1 | 90 | 8.2 | 1.20 |
| 105G_1987_3463 | 2 | 80 | 8.2 | 1.20 |
| 105G_1987_3464 | 0 | 60 | 7.8 | 3.20 |
| 105G_1987_3465 | 0 | 60 | 7.8 | 0.34 |
| 105G_1987_3466 | 0 | 60 | 7.5 | 0.16 |
| 105G_1987_3467 | 0 | 60 | 7.1 | 0.05 |
| 105G_1987_3468 | 0 | 50 | 6.2 | <0.05 |
| 105G_1987_3469 | 0 | 40 | 6.8 | 0.08 |
| 105G_1987_3470 | 0 | 40 | 7.1 | 0.08 |
| 105G_1987_3471 | 0 | 40 | 7.1 | 0.15 |
| 105G_1987_3473 | 0 | 60 | 7.6 | 0.19 |
| 105G_1987_3474 | 0 | 50 | 6.3 | 0.30 |
| 105G_1987_3475 | 0 | 40 | 7.1 | 0.33 |
| 105G_1987_3476 | 0 | 40 | 7.0 | 0.05 |
| 105G_1987_3477 | 0 | 30 | 7.3 | <0.05 |
| 105G_1987_3478 | 0 | 50 | 7.5 | 0.17 |
| 105G_1987_3479 | 0 | 50 | 7.6 | 0.30 |
| 105G_1987_3480 | 0 | 50 | 7.5 | 0.07 |
| 105G_1987_3482 | 1 | 60 | 7.6 | 0.19 |
| 105G_1987_3484 | 2 | 60 | 7.6 | 0.20 |
| 105G_1987_3485 | 0 | 100 | 7.8 | 1.10 |
| 105G_1987_3486 | 0 | 90 | 7.8 | 0.12 |
| 105G_1987_3487 | 0 | 180 | 4.5 | 0.25 |
| 105G_1987_3488 | 0 | 70 | 6.9 | 0.11 |
| 105G_1987_3489 | 0 | 170 | 6.7 | <0.05 |
| 105G_1987_3490 | 0 | 80 | 7.0 | <0.05 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - | U_w LIF ppb 0.05 |
|----------------|----------|----------------------|-------------|------------------------|
| 105G_1987_3491 | 0 | 80 | 7.3 | <0.05 |
| 105G_1987_3492 | 0 | | | |
| 105G_1987_3493 | 0 | 80 | 7.2 | <0.05 |
| 105G_1987_3494 | 0 | 70 | 7.5 | 0.18 |
| 105G_1987_3495 | 0 | 60 | 7.3 | 0.05 |
| 105G_1987_3496 | 0 | 40 | 7.0 | 0.11 |
| 105G_1987_3497 | 0 | 50 | 6.9 | 0.38 |
| 105G_1987_3498 | 0 | 60 | 7.3 | 0.18 |
| 105G_1987_3499 | 0 | 60 | 7.1 | 0.31 |
| 105G_1987_3500 | 0 | 90 | 7.4 | 0.20 |
| 105G_1987_3502 | 1 | 80 | 7.1 | 0.13 |
| 105G_1987_3503 | 2 | 80 | 7.0 | 0.15 |
| 105G_1987_3504 | 0 | 50 | 7.1 | 0.58 |
| 105G_1987_3505 | 0 | 60 | 7.0 | 0.15 |
| 105G_1987_3506 | 0 | 60 | 7.0 | 0.21 |
| 105G_1987_3507 | 0 | 80 | 7.3 | 0.59 |
| 105G_1987_3508 | 0 | 150 | 7.2 | 1.90 |
| 105G_1987_3510 | 0 | 160 | 8.0 | 2.20 |
| 105G_1987_3511 | 0 | 500 | 7.1 | 0.16 |
| 105G_1987_3512 | 0 | 1170 | 8.0 | 32.60 |
| 105G_1987_3513 | 0 | 70 | 7.9 | 0.44 |
| 105G_1987_3514 | 0 | 110 | 8.0 | 0.43 |
| 105G_1987_3515 | 0 | 60 | 7.8 | 0.27 |
| 105G_1987_3516 | 0 | 170 | 7.2 | 0.19 |
| 105G_1987_3517 | 0 | 230 | 7.8 | 1.00 |
| 105G_1987_3518 | 0 | 70 | 7.8 | 0.51 |
| 105G_1987_3519 | 0 | 50 | 7.8 | 0.23 |
| 105G_1987_3520 | 0 | 60 | 7.6 | 0.70 |
| 105G_1987_3522 | 0 | 50 | 7.7 | <0.05 |
| 105G_1987_3523 | 1 | 50 | 7.5 | 0.15 |
| 105G_1987_3524 | 2 | 40 | 7.5 | 0.14 |
| 105G_1987_3525 | 0 | 40 | 7.2 | <0.05 |
| 105G_1987_3526 | 0 | 40 | 7.6 | 0.17 |

Water Data - GSC Open File 5696 / YGS Open File 2008-3

| Unique ID | Rep Stat | F_w ISE ppb 20 | pH GCM - - | U_w LIF ppb 0.05 |
|----------------------|---------------------|-----------------------------------|-------------------------------|-------------------------------------|
| 105G_1987_3527 | 0 | 30 | 7.5 | <0.05 |
| 105G_1987_3528 | 0 | 50 | 7.4 | 0.52 |
| 105G_1987_3529 | 0 | 50 | 7.6 | 0.24 |
| 105G_1987_3530 | 0 | | | |
| 105G_1987_3531 | 0 | 70 | 6.7 | <0.05 |
| 105G_1987_3532 | 0 | 30 | 7.2 | <0.05 |
| 105G_1987_3533 | 0 | 40 | 7.4 | 0.30 |
| 105G_1987_3534 | 0 | 140 | 8.1 | 3.80 |
| 105G_1987_3535 | 0 | 80 | 7.9 | 1.20 |
| 105G_1987_3536 | 0 | 60 | 7.7 | 0.28 |
| 105G_1987_3537 | 0 | 160 | 7.8 | 2.80 |