

Water Data - GSC Open File 6043 / YGS Open File 2009-1

Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1002	0	40	8.0	0.43
105H_1987_1004	0	80	8.0	2.10
105H_1987_1005	0	50	8.1	0.67
105H_1987_1006	0			
105H_1987_1007	0	40	7.9	0.47
105H_1987_1008	0	80	8.2	4.75
105H_1987_1009	0	70	8.2	4.70
105H_1987_1010	0	50	8.0	0.67
105H_1987_1011	1	70	8.0	12.90
105H_1987_1012	2	80	8.0	11.20
105H_1987_1013	0	60	8.2	4.20
105H_1987_1014	0	60	8.0	0.80
105H_1987_1015	0	30	7.0	<0.05
105H_1987_1016	0	70	7.8	5.40
105H_1987_1017	0	60	7.8	1.80
105H_1987_1018	0	30	7.5	0.33
105H_1987_1019	0	40	7.5	0.86
105H_1987_1020	0	230	7.4	4.80
105H_1987_1023	0	60	7.8	2.70
105H_1987_1024	0	80	7.5	4.20
105H_1987_1025	0	60	7.5	2.10
105H_1987_1026	1	60	8.0	3.20
105H_1987_1027	2	60	8.0	3.90
105H_1987_1028	0	60	8.1	2.30
105H_1987_1029	0	50	7.5	1.00
105H_1987_1030	0	60	7.5	0.18
105H_1987_1031	0	40	7.3	0.09
105H_1987_1032	0	40	6.5	0.06
105H_1987_1033	0	40	7.4	0.41
105H_1987_1034	0	30	7.3	0.30
105H_1987_1035	0	40	7.6	0.25
105H_1987_1036	0	30	7.8	0.43
105H_1987_1037	0	30	7.6	0.08

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1038	0	40	7.5	0.23
105H_1987_1039	0	40	7.5	0.68
105H_1987_1040	0	50	7.6	0.23
105H_1987_1043	1	40	7.9	0.69
105H_1987_1044	2	30	7.8	0.66
105H_1987_1045	0	<20	7.6	0.36
105H_1987_1046	0	<20	7.9	0.63
105H_1987_1047	0	20	8.0	0.46
105H_1987_1048	0	20	7.1	0.63
105H_1987_1049	0	20	7.4	<0.05
105H_1987_1050	0	20	7.5	0.19
105H_1987_1051	0	20	7.2	0.59
105H_1987_1052	0	40	7.4	0.36
105H_1987_1053	0	30	7.7	0.37
105H_1987_1054	0	50	7.6	2.83
105H_1987_1055	0	50	8.0	3.57
105H_1987_1056	0	40	7.6	<0.05
105H_1987_1057	0	30	7.3	<0.05
105H_1987_1058	0	40	7.5	1.63
105H_1987_1059	0	30	8.0	0.53
105H_1987_1060	0	20	7.4	0.29
105H_1987_1062	0	30	7.7	0.34
105H_1987_1063	1	50	7.5	0.41
105H_1987_1064	2	40	7.6	0.38
105H_1987_1065	0	30	8.0	0.31
105H_1987_1066	0	40	7.8	0.50
105H_1987_1067	0	40	7.5	0.50
105H_1987_1068	0	30	7.4	<0.05
105H_1987_1069	0	20	7.3	<0.05
105H_1987_1070	0	20	7.4	<0.05
105H_1987_1071	0	20	7.3	<0.05
105H_1987_1072	0	20	7.5	0.38
105H_1987_1073	0	20	7.8	1.28

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1074	0	20	7.6	0.38
105H_1987_1075	0	20	7.2	<0.05
105H_1987_1076	0	20	7.2	0.09
105H_1987_1077	0	20	7.2	0.08
105H_1987_1079	0	60	7.7	0.64
105H_1987_1080	0			
105H_1987_1082	0	30	7.3	0.37
105H_1987_1083	0	20	7.7	0.69
105H_1987_1084	0	20	7.7	0.34
105H_1987_1085	0	20	7.3	0.13
105H_1987_1086	0	20	6.7	<0.05
105H_1987_1087	1	20	7.4	0.38
105H_1987_1088	2	<20	7.4	0.32
105H_1987_1089	0	<20	7.4	0.26
105H_1987_1090	0	20	7.1	<0.05
105H_1987_1091	0	20	7.1	0.85
105H_1987_1092	0	20	7.1	<0.05
105H_1987_1093	0	<20	7.6	0.43
105H_1987_1094	0	<20	7.5	0.32
105H_1987_1095	0	<20	7.4	0.23
105H_1987_1096	0	<20	7.6	0.98
105H_1987_1097	0	<20	7.4	0.26
105H_1987_1099	0	30	7.0	0.21
105H_1987_1100	0	20	6.1	<0.05
105H_1987_1102	0	310	6.9	0.29
105H_1987_1103	0	600	7.6	3.18
105H_1987_1104	0	100	6.5	0.38
105H_1987_1105	0	90	5.8	<0.05
105H_1987_1106	0	40	6.9	0.33
105H_1987_1107	0	20	7.4	0.93
105H_1987_1108	1	20	7.1	0.18
105H_1987_1109	2	20	6.9	0.19
105H_1987_1110	0	20	6.8	0.19

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1111	0	20	6.9	0.21
105H_1987_1112	0	20	7.2	0.33
105H_1987_1113	0	20	7.6	1.00
105H_1987_1114	0	20	7.2	0.15
105H_1987_1115	0	20	6.9	0.19
105H_1987_1116	0	<20	6.8	0.15
105H_1987_1117	0	20	6.8	<0.05
105H_1987_1118	0	20	6.8	0.11
105H_1987_1119	0	20	6.7	0.16
105H_1987_1122	0	50	6.4	0.12
105H_1987_1123	0	80	6.6	0.27
105H_1987_1124	0	50	6.6	0.12
105H_1987_1125	0	70	6.8	0.40
105H_1987_1127	0	40	6.8	0.23
105H_1987_1128	0	40	6.8	0.07
105H_1987_1129	0	30	6.5	0.11
105H_1987_1130	0	40	6.7	0.22
105H_1987_1131	1	20	6.6	0.07
105H_1987_1132	2	20	6.6	0.09
105H_1987_1133	0	20	6.5	0.15
105H_1987_1134	0	50	6.6	0.62
105H_1987_1135	0	20	6.6	<0.05
105H_1987_1136	0	20	6.5	0.21
105H_1987_1137	0	30	6.6	0.22
105H_1987_1138	0	40	6.7	0.07
105H_1987_1139	0	40	6.5	0.08
105H_1987_1140	0	50	6.3	0.11
105H_1987_1142	0	70	6.3	<0.05
105H_1987_1143	1	60	6.7	0.25
105H_1987_1144	2	60	6.7	0.27
105H_1987_1145	0	100	5.7	0.24
105H_1987_1146	0	50	6.6	0.16
105H_1987_1147	0	180	6.5	0.19

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1148	0	100	6.4	0.13
105H_1987_1149	0	80	6.4	<0.05
105H_1987_1150	0	80	6.4	0.13
105H_1987_1151	0	140	4.7	0.19
105H_1987_1152	0	30	6.7	0.42
105H_1987_1154	0	70	7.5	0.13
105H_1987_1155	0	30	7.4	0.18
105H_1987_1156	0	40	7.0	0.16
105H_1987_1157	0	50	7.1	0.14
105H_1987_1158	0	40	7.2	0.22
105H_1987_1159	0	50	7.3	0.38
105H_1987_1160	0	40	7.3	0.13
105H_1987_1162	0	60	7.3	<0.05
105H_1987_1163	0	80	7.5	0.25
105H_1987_1164	0	70	7.1	0.13
105H_1987_1165	0	80	7.6	0.33
105H_1987_1166	0	90	8.0	0.57
105H_1987_1168	0	60	7.6	0.12
105H_1987_1169	0	70	7.3	0.13
105H_1987_1170	1	70	7.1	0.44
105H_1987_1171	2	70	6.9	0.38
105H_1987_1172	0	80	7.2	0.30
105H_1987_1173	0	30	7.0	0.34
105H_1987_1174	0	40	7.0	0.18
105H_1987_1175	0	40	6.5	0.14
105H_1987_1176	0	40	4.9	0.28
105H_1987_1177	0	40	6.3	0.18
105H_1987_1178	0	20	7.5	<0.05
105H_1987_1179	0	30	7.0	<0.05
105H_1987_1180	0	40	5.3	<0.05
105H_1987_1182	0	60	6.4	<0.05
105H_1987_1183	0	80	6.4	0.14
105H_1987_1185	0	70	7.1	<0.05

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1186	0	50	6.8	<0.05
105H_1987_1187	0	30	7.6	0.83
105H_1987_1188	0	60	7.2	0.54
105H_1987_1189	1	110	7.1	0.41
105H_1987_1190	2	130	6.7	0.41
105H_1987_1191	0	90	7.3	4.06
105H_1987_1192	0	130	6.9	0.19
105H_1987_1193	0	80	6.9	0.71
105H_1987_1194	0	60	6.6	<0.05
105H_1987_1195	0	60	6.5	<0.05
105H_1987_1196	0	40	6.7	<0.05
105H_1987_1197	0	30	6.6	0.39
105H_1987_1198	0	60	6.6	0.30
105H_1987_1199	0	50	6.4	0.17
105H_1987_1200	0	140	6.6	1.75
105H_1987_1202	0	40	6.5	<0.05
105H_1987_1203	0	70	6.4	0.28
105H_1987_1204	0	80	6.4	<0.05
105H_1987_1205	0	60	7.0	0.81
105H_1987_1206	0	90	6.8	<0.05
105H_1987_1207	1	60	6.7	<0.05
105H_1987_1208	2	60	6.6	0.13
105H_1987_1210	0	60	7.5	<0.05
105H_1987_1211	0	70	7.3	<0.05
105H_1987_1212	0	50	7.1	0.19
105H_1987_1213	0	60	7.3	0.20
105H_1987_1214	0	40	7.0	<0.05
105H_1987_1215	0	40	6.5	<0.05
105H_1987_1216	0	40	6.8	<0.05
105H_1987_1217	0	40	7.1	<0.05
105H_1987_1218	0	40	7.2	<0.05
105H_1987_1219	0	40	7.6	<0.05
105H_1987_1220	0	20	7.9	0.79

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1222	0	50	7.9	0.57
105H_1987_1223	0	60	7.6	<0.05
105H_1987_1224	0	40	7.5	0.32
105H_1987_1225	0	40	7.7	1.25
105H_1987_1226	1	30	7.5	<0.05
105H_1987_1227	2	30	7.5	<0.05
105H_1987_1228	0	30	7.7	0.17
105H_1987_1229	0	30	7.6	0.23
105H_1987_1230	0	30	6.7	<0.05
105H_1987_1231	0	50	7.8	0.94
105H_1987_1232	0	30	8.1	0.82
105H_1987_1233	0	30	8.4	0.85
105H_1987_1234	0	50	7.5	<0.05
105H_1987_1235	0	50	7.5	0.85
105H_1987_1236	0	70	7.9	3.44
105H_1987_1237	0	70	7.6	2.79
105H_1987_1238	0	60	8.0	1.29
105H_1987_1240	0	80	7.9	1.07
105H_1987_1242	0	90	6.6	5.71
105H_1987_1244	0	80	8.2	1.79
105H_1987_1245	1	110	7.8	1.64
105H_1987_1246	2	110	7.8	1.46
105H_1987_1247	0	60	7.6	0.33
105H_1987_1248	0	50	7.6	1.04
105H_1987_1249	0	50	8.1	1.08
105H_1987_1250	0	60	7.8	1.08
105H_1987_1251	0	50	7.9	0.35
105H_1987_1252	0	40	7.4	0.53
105H_1987_1253	0	60	7.2	0.87
105H_1987_1254	0	50	7.3	0.29
105H_1987_1255	0	30	7.5	<0.05
105H_1987_1256	0	30	7.6	2.14
105H_1987_1257	0	60	7.4	0.44

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1258	0	120	7.0	1.28
105H_1987_1259	0	180	6.6	0.87
105H_1987_1260	0	90	6.3	0.35
105H_1987_1262	0	90	6.2	0.11
105H_1987_1263	0	110	6.3	0.16
105H_1987_1264	1	60	6.3	0.39
105H_1987_1265	2	70	6.2	0.45
105H_1987_1266	0	70	4.9	0.22
105H_1987_1267	0	80	6.3	0.18
105H_1987_1268	0	100	6.6	0.22
105H_1987_1269	0	160	6.6	0.21
105H_1987_1271	0	80	6.9	<0.05
105H_1987_1272	0			
105H_1987_1273	0	100	6.6	0.18
105H_1987_1274	0	70	6.8	0.25
105H_1987_1275	0	80	7.0	0.44
105H_1987_1276	0	70	6.9	0.29
105H_1987_1277	0	90	6.9	0.65
105H_1987_1278	0	90	7.1	0.78
105H_1987_1279	0	180	6.8	0.64
105H_1987_1280	0	70	6.8	0.35
105H_1987_1282	0	120	6.5	1.21
105H_1987_1283	0	70	6.9	0.18
105H_1987_1284	0			
105H_1987_1285	0	90	7.0	0.47
105H_1987_1286	1	70	7.4	0.93
105H_1987_1287	2	70	7.5	0.74
105H_1987_1288	0	60	7.3	0.16
105H_1987_1289	0	60	7.5	0.13
105H_1987_1290	0	60	7.6	0.28
105H_1987_1291	0	80	7.8	0.15
105H_1987_1292	0	50	7.1	<0.05
105H_1987_1293	0	60	6.8	0.07



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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1294	0	100	6.7	<0.05
105H_1987_1295	0	50	7.5	0.28
105H_1987_1296	0	50	7.3	0.18
105H_1987_1297	0	30	7.4	0.29
105H_1987_1298	0	70	7.4	0.39
105H_1987_1300	0	60	7.3	0.19
105H_1987_1302	0	100	7.6	1.63
105H_1987_1304	1	70	7.6	0.44
105H_1987_1305	2	60	7.6	0.45
105H_1987_1306	0	50	7.5	0.22
105H_1987_1307	0	90	7.2	0.06
105H_1987_1308	0	60	4.6	<0.05
105H_1987_1309	0	50	5.7	0.13
105H_1987_1310	0	50	6.1	<0.05
105H_1987_1311	0	100	4.9	<0.05
105H_1987_1312	0	70	6.9	0.14
105H_1987_1313	0	40	7.0	0.24
105H_1987_1314	0	30	6.9	0.34
105H_1987_1315	0	30	6.8	0.20
105H_1987_1316	0	50	6.6	0.05
105H_1987_1317	0	40	6.6	0.06
105H_1987_1318	0	40	7.3	0.64
105H_1987_1319	0	50	7.1	0.48
105H_1987_1320	0	40	6.4	<0.05
105H_1987_1322	0	60	7.6	<0.05
105H_1987_1323	1	80	6.4	<0.05
105H_1987_1324	2	80	6.5	<0.05
105H_1987_1325	0	50	6.9	0.20
105H_1987_1326	0	80	6.3	<0.05
105H_1987_1327	0	80	6.4	<0.05
105H_1987_1328	0	130	6.5	<0.05
105H_1987_1329	0	100	6.5	<0.05
105H_1987_1331	0	50	6.1	<0.05

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1332	0	70	5.9	<0.05
105H_1987_1333	0	40	5.7	<0.05
105H_1987_1334	0	70	5.8	<0.05
105H_1987_1335	0	70	6.3	0.05
105H_1987_1336	0	40	6.4	<0.05
105H_1987_1337	0	70	6.5	0.20
105H_1987_1338	0	60	6.6	0.23
105H_1987_1339	0	50	7.7	0.54
105H_1987_1340	0	40	7.7	0.60
105H_1987_1342	0	50	7.6	0.77
105H_1987_1343	0	30	7.5	0.65
105H_1987_1344	0	40	7.4	<0.05
105H_1987_1345	0	30	7.5	0.36
105H_1987_1347	0	60	7.5	0.40
105H_1987_1348	0	30	7.4	0.13
105H_1987_1349	0	20	7.3	0.19
105H_1987_1350	0	40	7.3	0.52
105H_1987_1351	0	30	7.6	0.50
105H_1987_1352	0	60	7.4	0.13
105H_1987_1353	0	40	7.3	0.37
105H_1987_1354	0	50	7.4	0.69
105H_1987_1355	0	30	7.2	0.22
105H_1987_1356	0	50	7.2	0.40
105H_1987_1357	0	30	6.9	0.11
105H_1987_1358	0	40	7.0	0.45
105H_1987_1359	1	30	7.0	<0.05
105H_1987_1360	2	30	7.0	0.06
105H_1987_1362	0	50	7.0	0.09
105H_1987_1364	0	50	7.2	0.05
105H_1987_1365	0	40	7.2	<0.05
105H_1987_1366	0	100	7.2	<0.05
105H_1987_1367	0	50	7.2	0.15
105H_1987_1368	0	80	7.2	0.48

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1369	0	50	7.1	0.26
105H_1987_1370	0	50	7.0	0.43
105H_1987_1371	1	40	6.9	0.64
105H_1987_1372	2	40	6.9	0.59
105H_1987_1373	0	60	7.0	0.51
105H_1987_1374	0	50	6.5	0.35
105H_1987_1375	0	70	6.4	0.08
105H_1987_1376	0	80	6.7	0.31
105H_1987_1377	0	70	6.8	0.30
105H_1987_1378	0	50	6.8	0.09
105H_1987_1379	0	30	6.9	<0.05
105H_1987_1380	0	50	6.9	0.06
105H_1987_1382	0	50	6.7	<0.05
105H_1987_1383	0	60	6.8	0.29
105H_1987_1384	1	50	6.8	0.06
105H_1987_1385	2	50	6.8	0.07
105H_1987_1386	0	60	6.9	0.14
105H_1987_1387	0	50	6.9	0.13
105H_1987_1389	0	70	7.0	0.31
105H_1987_1390	0	60	7.0	0.13
105H_1987_1391	0	70	6.7	<0.05
105H_1987_1392	0	60	6.7	0.07
105H_1987_1393	0	60	7.0	0.19
105H_1987_1394	0	60	6.8	<0.05
105H_1987_1395	0	50	6.9	0.18
105H_1987_1396	0	40	6.9	0.35
105H_1987_1397	0	50	6.8	0.18
105H_1987_1398	0	60	6.8	<0.05
105H_1987_1399	0	50	7.0	0.63
105H_1987_1400	0	40	7.0	0.41
105H_1987_1402	0	60	6.9	<0.05
105H_1987_1403	0	70	6.4	0.08
105H_1987_1404	0	60	6.7	<0.05

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1405	0	70	6.8	0.38
105H_1987_1406	0	70	6.4	<0.05
105H_1987_1407	0	60	6.8	0.30
105H_1987_1408	0	50	6.8	0.31
105H_1987_1409	0	90	7.0	0.54
105H_1987_1410	1	100	6.7	0.06
105H_1987_1411	2	100	6.6	<0.05
105H_1987_1412	0	80	6.7	0.34
105H_1987_1413	0	80	6.8	0.31
105H_1987_1414	0	80	6.6	0.21
105H_1987_1415	0	60	6.7	0.21
105H_1987_1417	0	60	7.3	0.15
105H_1987_1418	0	70	6.3	<0.05
105H_1987_1419	0	80	6.4	<0.05
105H_1987_1420	0	50	6.4	0.19
105H_1987_1422	0	50	6.4	0.15
105H_1987_1423	0	40	6.5	0.16
105H_1987_1425	0	60	6.8	0.20
105H_1987_1426	0	70	6.8	0.33
105H_1987_1427	0	60	7.3	0.43
105H_1987_1428	0	50	6.8	0.33
105H_1987_1429	0	50	6.9	0.28
105H_1987_1430	0	50	6.9	0.30
105H_1987_1431	0	40	6.9	0.30
105H_1987_1432	0	40	7.2	0.07
105H_1987_1433	1	40	7.0	0.06
105H_1987_1434	2	80	6.9	0.06
105H_1987_1435	0	100	6.8	0.23
105H_1987_1436	0	60	6.9	0.34
105H_1987_1437	0	70	6.8	0.23
105H_1987_1438	0	50	6.8	0.19
105H_1987_1439	0	50	6.8	0.44
105H_1987_1440	0	50	6.8	0.35

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1442	0	50	6.8	0.13
105H_1987_1443	0	40	6.7	0.06
105H_1987_1444	0	50	6.7	0.15
105H_1987_1445	0	40	6.7	0.15
105H_1987_1446	0	50	6.8	0.18
105H_1987_1447	0	70	6.7	0.32
105H_1987_1448	0	60	6.8	0.32
105H_1987_1449	0	80	6.9	0.32
105H_1987_1450	0	50	7.4	0.40
105H_1987_1451	0	70	7.1	0.28
105H_1987_1452	0	40	7.2	0.75
105H_1987_1453	0	40	7.0	0.39
105H_1987_1454	0	50	6.3	0.37
105H_1987_1456	1	40	7.1	0.17
105H_1987_1457	2	40	6.8	0.12
105H_1987_1458	0	40	6.1	<0.05
105H_1987_1459	0	40	6.9	0.09
105H_1987_1460	0	50	6.8	0.13
105H_1987_1462	1	70	7.0	0.39
105H_1987_1463	2	70	7.0	0.39
105H_1987_1464	0	80	6.9	0.75
105H_1987_1465	0	50	6.7	<0.05
105H_1987_1466	0	40	6.8	0.29
105H_1987_1467	0	40	6.6	0.21
105H_1987_1468	0	50	7.0	0.17
105H_1987_1469	0	40	6.9	<0.05
105H_1987_1470	0	40	7.2	0.14
105H_1987_1471	0	40	6.7	0.22
105H_1987_1472	0	50	6.8	0.42
105H_1987_1473	0	50	6.7	0.26
105H_1987_1474	0	40	7.0	0.17
105H_1987_1475	0	50	6.9	0.21
105H_1987_1476	0	40	6.7	0.11

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1478	0	50	6.2	0.09
105H_1987_1479	0	50	6.5	0.32
105H_1987_1480	0	70	6.6	0.36
105H_1987_1482	1	40	6.5	0.10
105H_1987_1483	2	40	6.5	0.11
105H_1987_1484	0	40	6.4	0.07
105H_1987_1485	0	60	6.6	0.19
105H_1987_1486	0	50	6.4	0.11
105H_1987_1487	0	40	6.9	0.27
105H_1987_1489	0	40	6.9	0.49
105H_1987_1490	0	40	6.7	<0.05
105H_1987_1491	0	40	7.6	0.54
105H_1987_1492	0	40	7.5	0.78
105H_1987_1493	0	30	6.8	0.10
105H_1987_1494	0	30	7.4	0.94
105H_1987_1495	0	40	6.6	0.28
105H_1987_1496	0	100	7.2	0.44
105H_1987_1497	0	70	7.2	1.05
105H_1987_1498	0	30	7.2	0.33
105H_1987_1499	0	30	7.4	0.60
105H_1987_1500	0	30	6.8	0.56
105H_1987_1502	0	30	7.0	0.21
105H_1987_1503	0	30	7.1	0.18
105H_1987_1504	0	30	6.9	0.15
105H_1987_1505	0	30	6.8	0.09
105H_1987_1506	0	30	6.7	0.10
105H_1987_1507	0	30	7.8	0.09
105H_1987_1508	1	30	7.5	0.08
105H_1987_1509	2	30	7.2	0.11
105H_1987_1510	0	30	7.1	0.06
105H_1987_1511	0	30	6.9	0.06
105H_1987_1512	0	30	6.8	0.10
105H_1987_1513	0	40	7.0	0.16

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_1514	0	40	7.0	0.16
105H_1987_1515	0	40	6.9	0.29
105H_1987_1517	0	40	6.9	0.24
105H_1987_1518	0	50	6.8	0.21
105H_1987_1519	0	50	6.5	0.12
105H_1987_1520	0	50	6.7	0.43
105H_1987_1522	0	50	6.7	0.09
105H_1987_1523	1	70	6.9	0.23
105H_1987_1524	2	70	6.9	0.23
105H_1987_1525	0	60	7.2	0.23
105H_1987_3002	0	80	7.2	4.30
105H_1987_3003	0	30	7.4	0.39
105H_1987_3004	1	40	7.8	0.58
105H_1987_3005	2	40	7.4	0.43
105H_1987_3006	0	30	7.5	0.22
105H_1987_3007	0	50	7.1	0.21
105H_1987_3008	0	70	7.3	0.15
105H_1987_3009	0	80	6.9	<0.05
105H_1987_3010	0	80	7.6	0.43
105H_1987_3011	0	60	8.0	0.76
105H_1987_3012	0	60	7.6	0.45
105H_1987_3013	0	70	7.6	3.30
105H_1987_3014	0	60	7.5	0.88
105H_1987_3015	0	170	7.8	3.50
105H_1987_3017	0	100	7.8	3.80
105H_1987_3018	0	70	7.6	0.63
105H_1987_3019	0	70	7.9	1.70
105H_1987_3020	0	60	7.2	0.36
105H_1987_3022	1	130	7.6	0.75
105H_1987_3023	2	120	7.3	0.49
105H_1987_3024	0	110	7.4	1.40
105H_1987_3025	0	90	8.2	3.10
105H_1987_3026	0	60	8.1	1.40

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3027	0	50	7.5	1.40
105H_1987_3028	0	50	7.2	0.69
105H_1987_3029	0	40	7.0	<0.05
105H_1987_3031	0	50	7.6	0.32
105H_1987_3032	0	40	7.2	0.42
105H_1987_3033	0	40	6.9	0.38
105H_1987_3034	0	30	6.7	0.24
105H_1987_3035	0	30	6.6	0.22
105H_1987_3036	0	40	6.5	0.13
105H_1987_3037	0	50	6.6	0.07
105H_1987_3038	0	40	6.5	0.28
105H_1987_3039	0	40	6.0	0.46
105H_1987_3040	0	30	6.2	0.36
105H_1987_3042	1	50	6.6	0.39
105H_1987_3043	2	50	6.6	0.40
105H_1987_3044	0	40	6.5	0.15
105H_1987_3045	0	70	7.2	0.21
105H_1987_3046	0	50	7.7	0.21
105H_1987_3047	0	40	7.9	<0.05
105H_1987_3048	0	50	7.8	0.40
105H_1987_3049	0	60	8.4	3.25
105H_1987_3051	0	60	8.1	0.37
105H_1987_3052	0	80	7.7	1.80
105H_1987_3053	0	60	8.2	3.30
105H_1987_3054	0	50	8.0	3.00
105H_1987_3055	0	90	7.3	<0.05
105H_1987_3056	0	60	7.1	<0.05
105H_1987_3057	0	40	7.2	0.14
105H_1987_3058	0	30	7.1	0.08
105H_1987_3059	0	30	6.9	<0.05
105H_1987_3060	0	30	6.7	<0.05
105H_1987_3062	1	40	7.3	<0.05
105H_1987_3063	2	30	7.4	<0.05



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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3064	0	30	7.4	<0.05
105H_1987_3065	0	30	7.4	0.20
105H_1987_3066	0	30	7.1	0.16
105H_1987_3067	0	40	7.0	0.08
105H_1987_3068	0	40	6.6	<0.05
105H_1987_3069	0	30	6.8	<0.05
105H_1987_3071	0	40	7.2	0.30
105H_1987_3072	0	50	7.1	<0.05
105H_1987_3073	0	40	7.4	0.11
105H_1987_3074	0	40	7.4	0.26
105H_1987_3075	0	40	7.1	<0.05
105H_1987_3076	0	90	5.0	<0.05
105H_1987_3077	0	40	7.6	0.42
105H_1987_3078	0	50	7.5	0.17
105H_1987_3079	0	40	7.6	0.18
105H_1987_3080	0	30	7.6	0.30
105H_1987_3082	1	80	6.6	<0.05
105H_1987_3083	2	60	6.9	<0.05
105H_1987_3084	0	80	7.2	1.11
105H_1987_3085	0	40	7.3	<0.05
105H_1987_3086	0	40	7.3	<0.05
105H_1987_3088	0	90	7.3	<0.05
105H_1987_3089	0	50	7.4	<0.05
105H_1987_3090	0	40	7.4	<0.05
105H_1987_3091	0	40	7.4	0.43
105H_1987_3092	0	50	7.6	0.22
105H_1987_3093	0	50	7.9	0.46
105H_1987_3094	0	40	7.4	0.13
105H_1987_3095	0	30	7.7	0.08
105H_1987_3096	0	40	7.9	0.43
105H_1987_3097	0			
105H_1987_3098	0	40	7.5	0.32
105H_1987_3099	0	30	7.6	0.26

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3100	0	30	7.9	0.39
105H_1987_3102	0	30	7.2	0.15
105H_1987_3103	1	30	7.8	0.18
105H_1987_3104	2	30	7.6	0.15
105H_1987_3105	0	30	7.9	0.09
105H_1987_3106	0	100	7.4	0.19
105H_1987_3107	0	50	7.1	0.19
105H_1987_3108	0			
105H_1987_3109	0	40	7.3	0.16
105H_1987_3110	0	50	7.8	0.53
105H_1987_3111	0	30	7.4	0.22
105H_1987_3112	0	40	7.1	0.54
105H_1987_3113	0	40	7.0	0.73
105H_1987_3115	0	50	7.4	0.54
105H_1987_3116	0	40	7.0	0.69
105H_1987_3117	0	40	6.9	0.29
105H_1987_3118	0	30	7.1	0.32
105H_1987_3119	0	30	7.1	0.42
105H_1987_3120	0	30	7.2	0.30
105H_1987_3122	1	50	7.1	0.08
105H_1987_3123	2	40	7.1	0.12
105H_1987_3124	0	50	7.5	0.44
105H_1987_3125	0	50	7.3	0.38
105H_1987_3126	0	40	7.2	0.48
105H_1987_3127	0	40	7.0	<0.05
105H_1987_3128	0	50	7.0	0.42
105H_1987_3129	0	40	7.0	0.39
105H_1987_3130	0	40	6.7	0.35
105H_1987_3131	0	40	6.6	0.40
105H_1987_3132	0	50	6.8	0.67
105H_1987_3133	0	50	6.9	0.68
105H_1987_3135	0	70	7.2	0.52
105H_1987_3136	0	50	6.8	0.51

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3137	0	80	7.0	0.66
105H_1987_3138	0	110	7.1	0.62
105H_1987_3139	0	90	7.2	0.26
105H_1987_3140	0	60	7.4	0.63
105H_1987_3142	1	80	7.7	0.38
105H_1987_3143	2	70	7.7	0.40
105H_1987_3144	0	50	7.6	0.28
105H_1987_3145	0	40	7.6	0.08
105H_1987_3146	0	60	8.1	0.27
105H_1987_3147	0			
105H_1987_3148	0	140	7.7	1.25
105H_1987_3149	0	70	7.6	0.12
105H_1987_3150	0	580	8.0	4.58
105H_1987_3151	0	190	7.7	0.94
105H_1987_3152	0	90	7.8	0.80
105H_1987_3153	0	50	7.5	0.22
105H_1987_3154	0	50	7.4	0.23
105H_1987_3155	0	40	7.4	<0.05
105H_1987_3156	0	40	7.5	<0.05
105H_1987_3157	0	50	7.7	0.27
105H_1987_3159	0	60	7.3	0.09
105H_1987_3160	0	50	7.6	0.10
105H_1987_3162	0	60	6.4	<0.05
105H_1987_3163	0	40	7.8	0.94
105H_1987_3164	0	40	7.8	0.86
105H_1987_3165	0	40	7.7	<0.05
105H_1987_3166	1	60	7.1	<0.05
105H_1987_3167	2	60	7.1	<0.05
105H_1987_3168	0	40	7.1	0.05
105H_1987_3169	0	40	7.1	0.05
105H_1987_3170	0	40	7.3	<0.05
105H_1987_3171	0	40	7.1	0.05
105H_1987_3172	0	50	7.2	<0.05

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3173	0	50	7.4	0.14
105H_1987_3174	0	110	7.5	<0.05
105H_1987_3176	0	60	7.2	0.05
105H_1987_3177	0	40	7.7	0.10
105H_1987_3178	0	40	7.7	0.20
105H_1987_3179	0	30	7.5	0.08
105H_1987_3180	0	30	7.6	0.06
105H_1987_3182	0	40	7.3	<0.05
105H_1987_3183	0	40	7.6	0.08
105H_1987_3184	0	50	7.2	0.06
105H_1987_3185	0	30	7.9	<0.05
105H_1987_3187	0	80	6.7	<0.05
105H_1987_3188	0	140	7.1	<0.05
105H_1987_3189	1	80	7.4	0.06
105H_1987_3190	2	70	7.5	0.07
105H_1987_3191	0	60	6.8	<0.05
105H_1987_3192	0	40	7.0	0.09
105H_1987_3193	0	30	6.4	<0.05
105H_1987_3194	0	50	6.8	0.10
105H_1987_3195	0	70	7.8	0.34
105H_1987_3196	0	70	7.8	0.69
105H_1987_3197	0	60	7.6	0.33
105H_1987_3198	0	50	7.2	<0.05
105H_1987_3199	0	60	7.7	0.10
105H_1987_3200	0	50	7.7	0.15
105H_1987_3202	0	60	7.8	0.26
105H_1987_3203	0	50	7.5	0.11
105H_1987_3204	0	80	7.4	0.45
105H_1987_3205	1	60	7.1	0.36
105H_1987_3206	2	60	6.8	0.38
105H_1987_3207	0	40	6.7	0.22
105H_1987_3208	0	50	6.7	0.29
105H_1987_3209	0	40	6.5	0.12

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3210	0	40	6.4	0.28
105H_1987_3211	0	50	6.0	0.33
105H_1987_3212	0	70	6.3	0.44
105H_1987_3213	0	90	6.3	0.42
105H_1987_3214	0	60	6.7	0.29
105H_1987_3215	0	50	6.1	0.64
105H_1987_3216	0	40	6.1	0.15
105H_1987_3217	0	30	6.2	0.10
105H_1987_3218	0	60	6.3	0.73
105H_1987_3220	0	100	7.0	0.30
105H_1987_3222	1	100	6.4	1.20
105H_1987_3223	2	90	6.5	1.10
105H_1987_3224	0	50	6.1	<0.05
105H_1987_3225	0	60	6.5	0.26
105H_1987_3226	0	60	6.3	0.30
105H_1987_3227	0	50	6.4	0.10
105H_1987_3228	0	50	6.6	0.06
105H_1987_3229	0	50	7.2	0.19
105H_1987_3230	0	50	6.8	0.19
105H_1987_3231	0	50	7.5	0.51
105H_1987_3232	0	50	7.1	0.11
105H_1987_3233	0	60	6.6	0.15
105H_1987_3234	0	60	6.7	0.56
105H_1987_3236	0	70	7.2	<0.05
105H_1987_3237	0	60	6.5	<0.05
105H_1987_3238	0	50	6.6	0.30
105H_1987_3239	0	40	6.4	0.39
105H_1987_3240	0	40	6.5	0.43
105H_1987_3242	1	60	6.1	0.07
105H_1987_3243	2	60	6.2	0.10
105H_1987_3244	0	40	6.2	<0.05
105H_1987_3245	0	40	6.2	0.10
105H_1987_3247	0	70	6.6	0.52

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3248	0	60	6.5	0.39
105H_1987_3249	0	40	6.0	0.30
105H_1987_3250	0	50	6.3	0.20
105H_1987_3251	0	40	6.3	0.29
105H_1987_3252	0	60	7.7	0.57
105H_1987_3253	0	70	7.4	0.69
105H_1987_3254	0	60	7.4	0.05
105H_1987_3255	0	60	7.5	0.31
105H_1987_3256	0	70	7.8	0.48
105H_1987_3257	0	80	7.1	0.18
105H_1987_3258	0	60	6.9	0.35
105H_1987_3259	0	60	6.9	0.45
105H_1987_3260	0	70	7.1	0.48
105H_1987_3262	0	190	6.3	0.50
105H_1987_3263	0	70	6.6	0.29
105H_1987_3264	1	50	6.0	0.67
105H_1987_3265	2	40	5.9	0.65
105H_1987_3266	0	40	6.3	0.18
105H_1987_3267	0	50	6.3	0.49
105H_1987_3268	0	90	6.3	0.40
105H_1987_3269	0			
105H_1987_3270	0	40	6.1	<0.05
105H_1987_3271	0	60	6.6	0.17
105H_1987_3272	0			
105H_1987_3273	0	50	6.9	0.14
105H_1987_3274	0	50	6.8	0.13
105H_1987_3275	0	50	6.9	0.26
105H_1987_3276	0	70	6.6	0.34
105H_1987_3277	0	50	6.4	0.31
105H_1987_3279	0	90	6.8	0.26
105H_1987_3280	0	50	6.5	0.18
105H_1987_3282	1	50	6.1	0.13
105H_1987_3283	2	50	6.2	0.13

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3284	0	40	7.5	0.46
105H_1987_3285	0	40	7.2	<0.05
105H_1987_3286	0	30	7.7	0.53
105H_1987_3287	0	20	7.5	0.54
105H_1987_3288	0	30	7.6	0.24
105H_1987_3290	0	30	7.5	0.60
105H_1987_3291	0	20	7.4	1.70
105H_1987_3292	0	20	7.3	0.74
105H_1987_3293	0	20	7.9	2.40
105H_1987_3294	0	20	7.2	0.48
105H_1987_3295	0	30	7.4	0.33
105H_1987_3296	0	40	7.0	<0.05
105H_1987_3297	0	20	7.8	0.42
105H_1987_3298	0	30	7.8	0.42
105H_1987_3299	0	30	7.3	<0.05
105H_1987_3300	0	30	7.2	0.06
105H_1987_3302	1	60	7.2	0.05
105H_1987_3303	2	50	7.1	0.05
105H_1987_3304	0	30	7.0	<0.05
105H_1987_3305	0	30	7.7	0.60
105H_1987_3306	0	30	7.7	0.82
105H_1987_3307	0	20	7.0	0.27
105H_1987_3308	0	20	7.6	0.75
105H_1987_3309	0	20	7.8	0.98
105H_1987_3310	0	20	7.8	0.68
105H_1987_3311	0	20	7.7	0.68
105H_1987_3312	0	20	7.7	0.52
105H_1987_3313	0	20	7.3	0.19
105H_1987_3315	0	40	7.1	0.17
105H_1987_3316	0	80	7.6	2.30
105H_1987_3317	0	80	7.4	0.58
105H_1987_3318	0	60	7.1	0.23
105H_1987_3319	0	70	7.6	0.26

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3320	0	100	7.2	0.41
105H_1987_3322	0	90	7.0	0.53
105H_1987_3323	0	80	7.6	0.19
105H_1987_3324	0			
105H_1987_3325	0	110	7.4	0.14
105H_1987_3326	0	80	7.2	0.21
105H_1987_3327	0	70	7.0	0.37
105H_1987_3328	0	70	6.9	0.33
105H_1987_3329	0	90	7.1	0.50
105H_1987_3330	0	120	7.1	0.08
105H_1987_3331	1	90	6.8	<0.05
105H_1987_3332	2	80	6.7	<0.05
105H_1987_3333	0	60	7.6	<0.05
105H_1987_3334	0	60	7.3	0.19
105H_1987_3336	0	70	7.6	0.63
105H_1987_3337	0	60	7.4	0.18
105H_1987_3338	0	70	7.4	0.30
105H_1987_3339	0	60	7.7	0.46
105H_1987_3340	0	40	7.3	0.30
105H_1987_3342	0	50	7.0	0.47
105H_1987_3343	0	40	7.0	0.33
105H_1987_3344	0	30	6.9	0.36
105H_1987_3345	0	40	7.5	0.47
105H_1987_3346	0	40	7.4	1.02
105H_1987_3347	0	80	8.0	1.58
105H_1987_3348	0	70	7.7	1.52
105H_1987_3349	0	70	7.5	0.32
105H_1987_3351	0	60	7.4	0.30
105H_1987_3352	0	80	7.4	0.38
105H_1987_3353	0	70	7.5	0.65
105H_1987_3354	0	70	7.4	0.31
105H_1987_3355	1	50	7.6	3.10
105H_1987_3356	2	50	7.6	3.10



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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3357	0	50	7.7	0.76
105H_1987_3358	0	40	7.3	0.38
105H_1987_3359	0	50	6.8	0.31
105H_1987_3360	0	40	6.9	0.36
105H_1987_3362	0	100	6.6	0.16
105H_1987_3363	0	80	6.6	0.29
105H_1987_3364	0	60	6.5	0.30
105H_1987_3365	0	100	6.8	0.69
105H_1987_3366	0	50	6.9	0.23
105H_1987_3367	1	40	6.9	0.20
105H_1987_3368	2	40	7.0	0.20
105H_1987_3369	0	50	6.6	0.34
105H_1987_3371	0	40	6.5	0.53
105H_1987_3372	0	60	6.5	0.47
105H_1987_3373	0	60	6.5	0.62
105H_1987_3374	0	170	7.8	0.49
105H_1987_3375	0	110	7.8	2.60
105H_1987_3376	0	50	6.9	<0.05
105H_1987_3377	0	40	7.2	0.34
105H_1987_3378	0	40	7.6	0.07
105H_1987_3379	0	90	7.8	2.90
105H_1987_3380	0	70	7.8	3.20
105H_1987_3382	0	90	8.0	1.20
105H_1987_3383	0	90	7.8	4.60
105H_1987_3384	1	70	7.8	0.57
105H_1987_3385	2	70	7.7	0.58
105H_1987_3386	0	60	7.2	<0.05
105H_1987_3387	0	70	7.7	0.75
105H_1987_3388	0	60	7.2	<0.05
105H_1987_3389	0	50	7.6	0.38
105H_1987_3390	0	50	6.7	<0.05
105H_1987_3391	0	40	6.7	0.15
105H_1987_3393	0	50	6.7	0.07

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3394	0	40	6.7	0.19
105H_1987_3395	0	40	6.7	0.06
105H_1987_3396	0	40	6.6	0.05
105H_1987_3397	0	40	6.8	<0.05
105H_1987_3398	0	30	6.8	<0.05
105H_1987_3399	0	40	6.5	<0.05
105H_1987_3400	0	30	6.6	0.09
105H_1987_3402	1	50	7.4	0.22
105H_1987_3403	2	40	7.6	0.22
105H_1987_3405	0	50	7.2	0.05
105H_1987_3406	0	40	7.4	0.11
105H_1987_3407	0	40	7.6	0.19
105H_1987_3408	0	40	6.8	<0.05
105H_1987_3409	0	40	6.9	0.13
105H_1987_3410	0	30	6.9	0.18
105H_1987_3411	0	40	7.0	0.09
105H_1987_3412	0	40	6.7	0.09
105H_1987_3413	0	60	7.0	0.15
105H_1987_3414	0	40	7.4	0.20
105H_1987_3415	0	30	7.4	0.38
105H_1987_3416	0	30	7.5	0.38
105H_1987_3417	0	30	7.1	0.27
105H_1987_3418	0	40	7.6	0.17
105H_1987_3419	0	20	7.3	0.19
105H_1987_3420	0	20	7.0	0.13
105H_1987_3422	0	50	7.5	0.36
105H_1987_3423	0	50	7.5	0.30
105H_1987_3424	1	60	6.8	<0.05
105H_1987_3425	2	60	6.7	<0.05
105H_1987_3426	0	40	7.9	0.48
105H_1987_3428	0	40	8.0	0.49
105H_1987_3429	0	30	7.8	0.29
105H_1987_3430	0	30	8.1	1.80

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3431	0	30	7.8	0.91
105H_1987_3432	0	30	7.8	0.40
105H_1987_3433	0	40	7.7	1.10
105H_1987_3434	0	30	7.8	6.47
105H_1987_3435	0	30	8.0	0.54
105H_1987_3436	0	40	7.8	0.78
105H_1987_3437	0	50	7.9	1.10
105H_1987_3438	0	40	7.6	1.70
105H_1987_3439	0	40	7.9	2.00
105H_1987_3440	0	40	7.4	0.82
105H_1987_3442	1	40	7.6	0.60
105H_1987_3443	2	30	7.6	0.35
105H_1987_3444	0	40	7.8	1.30
105H_1987_3445	0	30	7.5	0.08
105H_1987_3446	0	30	7.4	<0.05
105H_1987_3448	0	40	7.5	0.24
105H_1987_3449	0	40	7.4	0.11
105H_1987_3450	0	40	6.6	<0.05
105H_1987_3451	0	30	7.5	0.21
105H_1987_3452	0	30	7.9	0.67
105H_1987_3453	0	30	7.6	0.09
105H_1987_3454	0	30	7.4	0.14
105H_1987_3455	0	40	7.2	<0.05
105H_1987_3456	0	30	7.4	0.20
105H_1987_3457	0	40	7.7	0.40
105H_1987_3458	0	50	7.8	0.60
105H_1987_3459	0	60	7.7	0.56
105H_1987_3460	0	60	7.8	0.66
105H_1987_3462	1	50	7.4	0.31
105H_1987_3463	2	50	7.5	0.26
105H_1987_3464	0	60	7.5	0.27
105H_1987_3465	0			
105H_1987_3466	0	30	7.7	0.37

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3467	0	30	7.4	0.38
105H_1987_3468	0	30	7.3	0.18
105H_1987_3469	0	20	7.5	0.24
105H_1987_3470	0	30	7.1	<0.05
105H_1987_3472	0	50	7.5	0.14
105H_1987_3473	0	40	7.4	0.18
105H_1987_3474	0	40	7.6	0.23
105H_1987_3475	0	30	7.5	0.16
105H_1987_3476	0	40	7.7	0.40
105H_1987_3477	0	40	7.9	0.33
105H_1987_3478	0	30	7.6	0.39
105H_1987_3479	0	30	7.6	0.21
105H_1987_3480	0	40	7.3	<0.05
105H_1987_3482	1	60	6.4	<0.05
105H_1987_3484	2	40	6.4	<0.05
105H_1987_3485	0	30	8.0	0.66
105H_1987_3486	0	30	8.0	0.28
105H_1987_3487	0	40	7.3	0.29
105H_1987_3488	0	40	6.9	0.13
105H_1987_3489	0	30	6.9	0.19
105H_1987_3490	0	40	7.9	1.30
105H_1987_3491	0	30	7.2	0.10
105H_1987_3492	0	30	7.8	1.10
105H_1987_3493	0	30	7.1	0.10
105H_1987_3494	0	20	6.4	0.07
105H_1987_3495	0			
105H_1987_3496	0	20	7.5	0.56
105H_1987_3497	0	20	7.2	0.28
105H_1987_3498	0	20	6.9	0.29
105H_1987_3499	0	20	6.8	0.13
105H_1987_3500	0			
105H_1987_3502	0	30	7.4	0.34
105H_1987_3503	0	20	7.2	0.18

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3504	0	20	7.2	0.06
105H_1987_3505	0	20	6.9	0.07
105H_1987_3506	0	20	6.8	0.07
105H_1987_3507	1	20	6.6	0.06
105H_1987_3508	2	20	6.6	0.06
105H_1987_3509	0	20	6.6	0.17
105H_1987_3510	0	20	6.6	0.19
105H_1987_3511	0	20	6.6	0.11
105H_1987_3512	0	20	6.7	0.12
105H_1987_3514	0	30	6.8	<0.05
105H_1987_3515	0	20	6.7	0.07
105H_1987_3516	0	30	6.7	0.08
105H_1987_3517	0	20	6.7	0.07
105H_1987_3518	0	20	6.7	0.06
105H_1987_3519	0	20	6.6	0.07
105H_1987_3520	0	20	6.5	0.18
105H_1987_3522	0	30	6.7	0.17
105H_1987_3523	0	20	6.9	0.30
105H_1987_3524	0	30	7.5	0.71
105H_1987_3525	0	40	7.2	0.31
105H_1987_3526	0	100	7.1	<0.05
105H_1987_3527	1	50	7.3	0.28
105H_1987_3528	2	40	7.2	0.29
105H_1987_3529	0	50	6.9	0.09
105H_1987_3530	0	30	7.5	0.32
105H_1987_3531	0	20	7.7	3.00
105H_1987_3532	0	30	7.6	0.60
105H_1987_3534	0	40	7.8	0.89
105H_1987_3535	0	30	7.4	0.31
105H_1987_3536	0	30	7.0	<0.05
105H_1987_3537	0	20	7.7	1.19
105H_1987_3538	0	20	7.5	0.43
105H_1987_3539	0	20	7.8	0.76

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Unique ID	Rep Stat	F_w	pH	U_w
		ISE ppb	GCM -	LIF ppb
		20	-	0.05
105H_1987_3540	0	30	7.7	0.55
105H_1987_3542	0	30	7.1	0.11
105H_1987_3543	0	30	7.1	<0.05
105H_1987_3545	1	30	7.5	0.14
105H_1987_3546	2	30	7.4	0.15
105H_1987_3547	0	20	7.3	0.15
105H_1987_3548	0	20	7.5	0.24
105H_1987_3549	0	20	7.3	0.14
105H_1987_3550	0	20	7.2	0.06
105H_1987_3551	0	20	7.0	<0.05
105H_1987_3552	0	20	7.0	<0.05
105H_1987_3553	0	20	6.8	0.05
105H_1987_3554	0	50	6.7	0.08
105H_1987_3555	0	50	6.7	0.16
105H_1987_3556	0	100	7.3	0.52