APPENDIX E

ISCO FLOW DATA

APPENDIX E
2012 ISCO FLOW DATA

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/20/2012 9:00	0.208	0.682414699	768
3/20/2012 9:30	0.113	0.370734909	302
3/20/2012 10:00	0.113	0.370734909	302
3/20/2012 10:30	0.113	0.370734909	302
3/20/2012 11:00	0.114	0.374015749	306
3/20/2012 11:30	0.114	0.374015749	306
3/20/2012 12:00	0.115	0.377296589	310
3/20/2012 12:30	0.115	0.377296589	310
3/20/2012 13:00	0.115	0.377296589	310
3/20/2012 13:30	0.116	0.380577428	314
3/20/2012 14:00	0.115	0.377296589	310
3/20/2012 14:30	0.116	0.380577428	314
3/20/2012 15:00	0.116	0.380577428	314
3/20/2012 15:30	0.117	0.383858268	318
3/20/2012 16:00	0.117	0.383858268	318
3/20/2012 16:30	0.118	0.387139108	323
3/20/2012 17:00	0.118	0.387139108	323
3/20/2012 17:30	0.118	0.387139108	323
3/20/2012 18:00	0.118	0.387139108	323
3/20/2012 18:30	0.118	0.387139108	323
3/20/2012 19:00	0.117	0.383858268	318
3/20/2012 19:30	0.116	0.380577428	314
3/20/2012 20:00	0.116	0.380577428	314
3/20/2012 20:30	0.115	0.377296589	310
3/20/2012 21:00	0.115	0.377296589	310
3/20/2012 21:30	0.114	0.374015749	306
3/20/2012 22:00	0.114	0.374015749	306
3/20/2012 22:30	0.114	0.374015749	306
3/20/2012 23:00	0.113	0.370734909	302
3/20/2012 23:30	0.113	0.370734909	302
3/21/2012 0:00	0.112	0.367454069	298
3/21/2012 0:30	0.112	0.367454069	298
3/21/2012 1:00	0.112	0.367454069	298
3/21/2012 1:30	0.111	0.364173229	294
3/21/2012 2:00	0.111	0.364173229	294
3/21/2012 2:30	0.111	0.364173229	294
3/21/2012 3:00	0.111	0.364173229	294
3/21/2012 3:30	0.111	0.364173229	294
3/21/2012 4:00	0.11	0.360892389	290
3/21/2012 4:30	0.11	0.360892389	290
3/21/2012 5:00	0.11	0.360892389	290
3/21/2012 5:30	0.11	0.360892389	290
3/21/2012 6:00	0.11	0.360892389	290
3/21/2012 6:30	0.11	0.360892389	290
3/21/2012 7:00	0.11	0.360892389	290
3/21/2012 7:30	0.11	0.360892389	290
3/21/2012 8:00	0.111	0.364173229	294
3/21/2012 8:30	0.111	0.364173229	294
3/21/2012 9:00	0.111	0.364173229	294
3/21/2012 9:30	0.112	0.367454069	298
3/21/2012 10:00	0.112	0.367454069	298
3/21/2012 10:30	0.112	0.367454069	298
3/21/2012 11:00	0.113	0.370734909	302
3/21/2012 11:30	0.113	0.370734909	302
3/21/2012 12:00	0.114	0.374015749	306
3/21/2012 12:30	0.114	0.374015749	306
3/21/2012 13:00	0.114	0.374015749	306
3/21/2012 13:30	0.114	0.374015749	306
3/21/2012 14:00	0.114	0.374015749	306
3/21/2012 14:30	0.114	0.374015749	306
3/21/2012 15:00	0.115	0.377296589	310
3/21/2012 15:30	0.115	0.377296589	310
3/21/2012 16:00	0.114	0.374015749	306
3/21/2012 16:30	0.114	0.374015749	306
3/21/2012 17:00	0.114	0.374015749	306
3/21/2012 17:30	0.114	0.374015749	306
3/21/2012 18:00	0.114	0.374015749	306
3/21/2012 18:30	0.113	0.370734909	302
3/21/2012 19:00	0.113	0.370734909	302

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/20/2012 9:00	0.216	0.708661418	1063
3/20/2012 9:30	0.233	0.764435697	1193
3/20/2012 10:00	0.233	0.764435697	1193
3/20/2012 10:30	0.234	0.767716537	1200
3/20/2012 11:00	0.234	0.767716537	1200
3/20/2012 11:30	0.234	0.767716537	1200
3/20/2012 12:00	0.234	0.767716537	1200
3/20/2012 12:30	0.234	0.767716537	1200
3/20/2012 13:00	0.233	0.764435697	1193
3/20/2012 13:30	0.234	0.767716537	1200
3/20/2012 14:00	0.236	0.774278216	1216
3/20/2012 14:30	0.237	0.777559056	1224
3/20/2012 15:00	0.238	0.780839896	1232
3/20/2012 15:30	0.238	0.780839896	1232
3/20/2012 16:00	0.239	0.784120736	1240
3/20/2012 16:30	0.24	0.787401576	1248
3/20/2012 17:00	0.241	0.790682416	1256
3/20/2012 17:30	0.242	0.793963256	1263
3/20/2012 18:00	0.242	0.793963256	1263
3/20/2012 18:30	0.242	0.793963256	1263
3/20/2012 19:00	0.241	0.790682416	1256
3/20/2012 19:30	0.241	0.790682416	1256
3/20/2012 20:00	0.24	0.787401576	1248
3/20/2012 20:30	0.24	0.787401576	1248
3/20/2012 21:00	0.24	0.787401576	1248
3/20/2012 21:30	0.24	0.787401576	1248
3/20/2012 22:00	0.239	0.784120736	1240
3/20/2012 22:30	0.239	0.784120736	1240
3/20/2012 23:00	0.238	0.780839896	1232
3/20/2012 23:30	0.238	0.780839896	1232
3/21/2012 0:00	0.238	0.780839896	1232
3/21/2012 0:30	0.238	0.780839896	1232
3/21/2012 1:00	0.237	0.777559056	1224
3/21/2012 1:30	0.237	0.777559056	1224
3/21/2012 2:00	0.237	0.777559056	1224
3/21/2012 2:30	0.237	0.777559056	1224
3/21/2012 3:00	0.237	0.777559056	1224
3/21/2012 3:30	0.237	0.777559056	1224
3/21/2012 4:00	0.237	0.777559056	1224
3/21/2012 4:30	0.237	0.777559056	1224
3/21/2012 5:00	0.237	0.777559056	1224
3/21/2012 5:30	0.238	0.780839896	1232
3/21/2012 6:00	0.238	0.780839896	1232
3/21/2012 6:30	0.238	0.780839896	1232
3/21/2012 7:00	0.239	0.784120736	1240
3/21/2012 7:30	0.24	0.787401576	1248
3/21/2012 8:00	0.239	0.784120736	1240
3/21/2012 8:30	0.24	0.787401576	1248
3/21/2012 9:00	0.241	0.790682416	1256
3/21/2012 9:30	0.242	0.793963256	1263
3/21/2012 10:00	0.243	0.797244096	1271
3/21/2012 10:30	0.244	0.800524936	1279
3/21/2012 11:00	0.244	0.800524936	1279
3/21/2012 11:30	0.243	0.797244096	1271
3/21/2012 12:00	0.243	0.797244096	1271
3/21/2012 12:30	0.243	0.797244096	1271
3/21/2012 13:00	0.243	0.797244096	1271
3/21/2012 13:30	0.243	0.797244096	1271
3/21/2012 14:00	0.244	0.800524936	1279
3/21/2012 14:30	0.244	0.800524936	1279
3/21/2012 15:00	0.244	0.800524936	1279
3/21/2012 15:30	0.244	0.800524936	1279
3/21/2012 16:00	0.244	0.800524936	1279
3/21/2012 16:30	0.244	0.800524936	1279
3/21/2012 17:00	0.244	0.800524936	1279
3/21/2012 17:30	0.244	0.800524936	1279
3/21/2012 18:00	0.244	0.800524936	1279
3/21/2012 18:30	0.244	0.800524936	1279
3/21/2012 19:00	0.244	0.800524936	1279

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/20/2012 8:30	0.545	1.788057746	4347
3/20/2012 9:00	0.25	0.820209975	1328
3/20/2012 9:30	0.251	0.823490815	1336
3/20/2012 10:00	0.251	0.823490815	1336
3/20/2012 10:30	0.251	0.823490815	1336
3/20/2012 11:00	0.251	0.823490815	1336
3/20/2012 11:30	0.252	0.826771655	1344
3/20/2012 12:00	0.252	0.826771655	1344
3/20/2012 12:30	0.252	0.826771655	1344
3/20/2012 13:00	0.253	0.830052495	1352
3/20/2012 13:30	0.254	0.833333335	1360
3/20/2012 14:00	0.255	0.836614175	1368
3/20/2012 14:30	0.254	0.833333335	1360
3/20/2012 15:00	0.254	0.833333335	1360
3/20/2012 15:30	0.256	0.839895014	1376
3/20/2012 16:00	0.258	0.846456694	1393
3/20/2012 16:30	0.26	0.853018374	1409
3/20/2012 17:00	0.261	0.856299214	1417
3/20/2012 17:30	0.262	0.859580054	1426
3/20/2012 18:00	0.263	0.862860894	1434
3/20/2012 18:30	0.263	0.862860894	1434
3/20/2012 19:00	0.263	0.862860894	1434
3/20/2012 19:30	0.263	0.862860894	1434
3/20/2012 20:00	0.263	0.862860894	1434
3/20/2012 20:30	0.262	0.859580054	1426
3/20/2012 21:00	0.261	0.856299214	1417
3/20/2012 21:30	0.26	0.853018374	1409
3/20/2012 22:00	0.26	0.853018374	1409
3/20/2012 22:30	0.26	0.853018374	1409
3/20/2012 23:00	0.259	0.849737534	1401
3/20/2012 23:30	0.259	0.849737534	1401
3/21/2012 0:00	0.258	0.846456694	1393
3/21/2012 0:30	0.258	0.846456694	1393
3/21/2012 1:00	0.257	0.843175854	1385
3/21/2012 1:30	0.257	0.843175854	1385
3/21/2012 2:00	0.257	0.843175854	1385
3/21/2012 2:30	0.257	0.843175854	1385
3/21/2012 3:00	0.257	0.843175854	1385
3/21/2012 3:30	0.257	0.843175854	1385
3/21/2012 4:00	0.257	0.843175854	1385
3/21/2012 4:30	0.257	0.843175854	1385
3/21/2012 5:00	0.257	0.843175854	1385
3/21/2012 5:30	0.257	0.843175854	1385
3/21/2012 6:00	0.257	0.843175854	1385
3/21/2012 6:30	0.257	0.843175854	1385
3/21/2012 7:00	0.258	0.846456694	1393
3/21/2012 7:30	0.258	0.846456694	1393
3/21/2012 8:00	0.258	0.846456694	1393
3/21/2012 8:30	0.258	0.846456694	1393
3/21/2012 9:00	0.26	0.853018374	1409
3/21/2012 9:30	0.26	0.853018374	1409
3/21/2012 10:00	0.26	0.853018374	1409
3/21/2012 10:30	0.261	0.856299214	1417
3/21/2012 11:00	0.262	0.859580054	1426
3/21/2012 11:30	0.263	0.862860894	1434
3/21/2012 12:00	0.265	0.869422574	1451
3/21/2012 12:30	0.266	0.872703413	1459
3/21/2012 13:00	0.265	0.869422574	1451
3/21/2012 13:30	0.266	0.872703413	1459
3/21/2012 14:00	0.266	0.872703413	1459
3/21/2012 14:30	0.268	0.879265093	1476
3/21/2012 15:00	0.268	0.879265093	1476
3/21/2012 15:30	0.269	0.882545933	1484
3/21/2012 16:00	0.269	0.882545933	1484
3/21/2012 16:30	0.27	0.885826773	1493
3/21/2012 17:00	0.27	0.885826773	1493
3/21/2012 17:30	0.271	0.889107613	1501
3/21/2012 18:00	0.271	0.889107613	1501
3/21/2012 18:30	0.27	0.885826773	1493

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/21/2012 19:30	0.113	0.370734909	302
3/21/2012 20:00	0.112	0.367454069	298
3/21/2012 20:30	0.112	0.367454069	298
3/21/2012 21:00	0.112	0.367454069	298
3/21/2012 21:30	0.111	0.364173229	294
3/21/2012 22:00	0.111	0.364173229	294
3/21/2012 22:30	0.111	0.364173229	294
3/21/2012 23:00	0.111	0.364173229	294
3/21/2012 23:30	0.111	0.364173229	294
3/22/2012 0:00	0.111	0.364173229	294
3/22/2012 0:30	0.111	0.364173229	294
3/22/2012 1:00	0.111	0.364173229	294
3/22/2012 1:30	0.111	0.364173229	294
3/22/2012 2:00	0.111	0.364173229	294
3/22/2012 2:30	0.111	0.364173229	294
3/22/2012 3:00	0.112	0.367454069	298
3/22/2012 3:30	0.112	0.367454069	298
3/22/2012 4:00	0.113	0.370734909	302
3/22/2012 4:30	0.113	0.370734909	302
3/22/2012 5:00	0.113	0.370734909	302
3/22/2012 5:30	0.113	0.370734909	302
3/22/2012 6:00	0.112	0.367454069	298
3/22/2012 6:30	0.112	0.367454069	298
3/22/2012 7:00	0.112	0.367454069	298
3/22/2012 7:30	0.111	0.364173229	294
3/22/2012 8:00	0.111	0.364173229	294
3/22/2012 8:30	0.111	0.364173229	294
3/22/2012 9:00	0.11	0.360892389	290
3/22/2012 9:30	0.11	0.360892389	290
3/22/2012 10:00	0.111	0.364173229	294
3/22/2012 10:30	0.111	0.364173229	294
3/22/2012 11:00	0.111	0.364173229	294
3/22/2012 11:30	0.111	0.364173229	294
3/22/2012 12:00	0.112	0.367454069	298
3/22/2012 12:30	0.112	0.367454069	298
3/22/2012 13:00	0.113	0.370734909	302
3/22/2012 13:30	0.114	0.374015749	306
3/22/2012 14:00	0.115	0.377296589	310
3/22/2012 14:30	0.115	0.377296589	310
3/22/2012 15:00	0.116	0.380577428	314
3/22/2012 15:30	0.117	0.383858268	318
3/22/2012 16:00	0.117	0.383858268	318
3/22/2012 16:30	0.118	0.387139108	323
3/22/2012 17:00	0.119	0.390419948	327
3/22/2012 17:30	0.119	0.390419948	327
3/22/2012 18:00	0.12	0.393700788	331
3/22/2012 18:30	0.121	0.396981628	335
3/22/2012 19:00	0.122	0.400262468	339
3/22/2012 19:30	0.121	0.396981628	335
3/22/2012 20:00	0.121	0.396981628	335
3/22/2012 20:30	0.121	0.396981628	335
3/22/2012 21:00	0.121	0.396981628	335
3/22/2012 21:30	0.121	0.396981628	335
3/22/2012 22:00	0.121	0.396981628	335
3/22/2012 22:30	0.121	0.396981628	335
3/22/2012 23:00	0.12	0.393700788	331
3/22/2012 23:30	0.12	0.393700788	331
3/23/2012 0:00	0.119	0.390419948	327
3/23/2012 0:30	0.119	0.390419948	327
3/23/2012 1:00	0.119	0.390419948	327
3/23/2012 1:30	0.118	0.387139108	323
3/23/2012 2:00	0.118	0.387139108	323
3/23/2012 2:30	0.118	0.387139108	323
3/23/2012 3:00	0.118	0.387139108	323
3/23/2012 3:30	0.118	0.387139108	323
3/23/2012 4:00	0.118	0.387139108	323
3/23/2012 4:30	0.118	0.387139108	323
3/23/2012 5:00	0.118	0.387139108	323
3/23/2012 5:30	0.117	0.383858268	318

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/21/2012 19:30	0.244	0.800524936	1279
3/21/2012 20:00	0.244	0.800524936	1279
3/21/2012 20:30	0.244	0.800524936	1279
3/21/2012 21:00	0.244	0.800524936	1279
3/21/2012 21:30	0.244	0.800524936	1279
3/21/2012 22:00	0.244	0.800524936	1279
3/21/2012 22:30	0.244	0.800524936	1279
3/21/2012 23:00	0.244	0.800524936	1279
3/21/2012 23:30	0.244	0.800524936	1279
3/22/2012 0:00	0.244	0.800524936	1279
3/22/2012 0:30	0.245	0.803805776	1287
3/22/2012 1:00	0.245	0.803805776	1287
3/22/2012 1:30	0.246	0.807086615	1295
3/22/2012 2:00	0.246	0.807086615	1295
3/22/2012 2:30	0.247	0.810367455	1303
3/22/2012 3:00	0.248	0.813648295	1311
3/22/2012 3:30	0.249	0.816929135	1319
3/22/2012 4:00	0.25	0.820209975	1328
3/22/2012 4:30	0.25	0.820209975	1328
3/22/2012 5:00	0.25	0.820209975	1328
3/22/2012 5:30	0.25	0.820209975	1328
3/22/2012 6:00	0.249	0.816929135	1319
3/22/2012 6:30	0.249	0.816929135	1319
3/22/2012 7:00	0.248	0.813648295	1311
3/22/2012 7:30	0.248	0.813648295	1311
3/22/2012 8:00	0.247	0.810367455	1303
3/22/2012 8:30	0.247	0.810367455	1303
3/22/2012 9:00	0.246	0.807086615	1295
3/22/2012 9:30	0.246	0.807086615	1295
3/22/2012 10:00	0.247	0.810367455	1303
3/22/2012 10:30	0.247	0.810367455	1303
3/22/2012 11:00	0.247	0.810367455	1303
3/22/2012 11:30	0.246	0.807086615	1295
3/22/2012 12:00	0.246	0.807086615	1295
3/22/2012 12:30	0.246	0.807086615	1295
3/22/2012 13:00	0.248	0.813648295	1311
3/22/2012 13:30	0.248	0.813648295	1311
3/22/2012 14:00	0.248	0.813648295	1311
3/22/2012 14:30	0.248	0.813648295	1311
3/22/2012 15:00	0.249	0.816929135	1319
3/22/2012 15:30	0.25	0.820209975	1328
3/22/2012 16:00	0.251	0.823490815	1336
3/22/2012 16:30	0.251	0.823490815	1336
3/22/2012 17:00	0.252	0.826771655	1344
3/22/2012 17:30	0.253	0.830052495	1352
3/22/2012 18:00	0.254	0.833333335	1360
3/22/2012 18:30	0.254	0.833333335	1360
3/22/2012 19:00	0.254	0.833333335	1360
3/22/2012 19:30	0.255	0.836614175	1368
3/22/2012 20:00	0.255	0.836614175	1368
3/22/2012 20:30	0.255	0.836614175	1368
3/22/2012 21:00	0.255	0.836614175	1368
3/22/2012 21:30	0.255	0.836614175	1368
3/22/2012 22:00	0.254	0.833333335	1360
3/22/2012 22:30	0.253	0.830052495	1352
3/22/2012 23:00	0.253	0.830052495	1352
3/22/2012 23:30	0.253	0.830052495	1352
3/23/2012 0:00	0.252	0.826771655	1344
3/23/2012 0:30	0.252	0.826771655	1344
3/23/2012 1:00	0.251	0.823490815	1336
3/23/2012 1:30	0.251	0.823490815	1336
3/23/2012 2:00	0.252	0.826771655	1344
3/23/2012 2:30	0.252	0.826771655	1344
3/23/2012 3:00	0.253	0.830052495	1352
3/23/2012 3:30	0.253	0.830052495	1352
3/23/2012 4:00	0.253	0.830052495	1352
3/23/2012 4:30	0.252	0.826771655	1344
3/23/2012 5:00	0.252	0.826771655	1344
3/23/2012 5:30	0.252	0.826771655	1344

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/21/2012 19:00	0.27	0.885826773	1493
3/21/2012 19:30	0.27	0.885826773	1493
3/21/2012 20:00	0.269	0.882545933	1484
3/21/2012 20:30	0.269	0.882545933	1484
3/21/2012 21:00	0.269	0.882545933	1484
3/21/2012 21:30	0.268	0.879265093	1476
3/21/2012 22:00	0.268	0.879265093	1476
3/21/2012 22:30	0.268	0.879265093	1476
3/21/2012 23:00	0.268	0.879265093	1476
3/21/2012 23:30	0.267	0.875984253	1467
3/22/2012 0:00	0.267	0.875984253	1467
3/22/2012 0:30	0.267	0.875984253	1467
3/22/2012 1:00	0.267	0.875984253	1467
3/22/2012 1:30	0.267	0.875984253	1467
3/22/2012 2:00	0.268	0.879265093	1476
3/22/2012 2:30	0.268	0.879265093	1476
3/22/2012 3:00	0.268	0.879265093	1476
3/22/2012 3:30	0.269	0.882545933	1484
3/22/2012 4:00	0.269	0.882545933	1484
3/22/2012 4:30	0.27	0.885826773	1493
3/22/2012 5:00	0.271	0.889107613	1501
3/22/2012 5:30	0.271	0.889107613	1501
3/22/2012 6:00	0.272	0.892388453	1509
3/22/2012 6:30	0.271	0.889107613	1501
3/22/2012 7:00	0.271	0.889107613	1501
3/22/2012 7:30	0.27	0.885826773	1493
3/22/2012 8:00	0.27	0.885826773	1493
3/22/2012 8:30	0.269	0.882545933	1484
3/22/2012 9:00	0.268	0.879265093	1476
3/22/2012 9:30	0.269	0.882545933	1484
3/22/2012 10:00	0.269	0.882545933	1484
3/22/2012 10:30	0.269	0.882545933	1484
3/22/2012 11:00	0.27	0.885826773	1493
3/22/2012 11:30	0.271	0.889107613	1501
3/22/2012 12:00	0.272	0.892388453	1509
3/22/2012 12:30	0.273	0.895669293	1518
3/22/2012 13:00	0.274	0.898950133	1526
3/22/2012 13:30	0.275	0.902230973	1535
3/22/2012 14:00	0.276	0.905511812	1543
3/22/2012 14:30	0.277	0.908792652	1552
3/22/2012 15:00	0.279	0.915354332	1569
3/22/2012 15:30	0.281	0.921916012	1586
3/22/2012 16:00	0.284	0.931758532	1612
3/22/2012 16:30	0.286	0.938320211	1629
3/22/2012 17:00	0.288	0.944881891	1647
3/22/2012 17:30	0.289	0.948162731	1655
3/22/2012 18:00	0.288	0.944881891	1647
3/22/2012 18:30	0.287	0.941601051	1638
3/22/2012 19:00	0.286	0.938320211	1629
3/22/2012 19:30	0.286	0.938320211	1629
3/22/2012 20:00	0.284	0.931758532	1612
3/22/2012 20:30	0.283	0.928477692	1603
3/22/2012 21:00	0.282	0.925196852	1595
3/22/2012 21:30	0.281	0.921916012	1586
3/22/2012 22:00	0.28	0.918635172	1577
3/22/2012 22:30	0.28	0.918635172	1577
3/22/2012 23:00	0.279	0.915354332	1569
3/22/2012 23:30	0.278	0.912073492	1560
3/23/2012 0:00	0.277	0.908792652	1552
3/23/2012 0:30	0.276	0.905511812	1543
3/23/2012 1:00	0.275	0.902230973	1535
3/23/2012 1:30	0.275	0.902230973	1535
3/23/2012 2:00	0.275	0.902230973	1535
3/23/2012 2:30	0.275	0.902230973	1535
3/23/2012 3:00	0.275	0.902230973	1535
3/23/2012 3:30	0.275	0.902230973	1535
3/23/2012 4:00	0.275	0.902230973	1535
3/23/2012 4:30	0.275	0.902230973	1535
3/23/2012 5:00	0.275	0.902230973	1535

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/23/2012 6:00	0.117	0.383858268	318
3/23/2012 6:30	0.117	0.383858268	318
3/23/2012 7:00	0.116	0.380577428	314
3/23/2012 7:30	0.116	0.380577428	314
3/23/2012 8:00	0.116	0.380577428	314
3/23/2012 8:30	0.115	0.377296589	310
3/23/2012 9:00	0.115	0.377296589	310
3/23/2012 9:30	0.115	0.377296589	310
3/23/2012 10:00	0.114	0.374015749	306
3/23/2012 10:30	0.114	0.374015749	306
3/23/2012 11:00	0.114	0.374015749	306
3/23/2012 11:30	0.114	0.374015749	306
3/23/2012 12:00	0.114	0.374015749	306
3/23/2012 12:30	0.114	0.374015749	306
3/23/2012 13:00	0.114	0.374015749	306
3/23/2012 13:30	0.114	0.374015749	306
3/23/2012 14:00	0.114	0.374015749	306
3/23/2012 14:30	0.114	0.374015749	306
3/23/2012 15:00	0.114	0.374015749	306
3/23/2012 15:30	0.115	0.377296589	310
3/23/2012 16:00	0.115	0.377296589	310
3/23/2012 16:30	0.115	0.377296589	310
3/23/2012 17:00	0.115	0.377296589	310
3/23/2012 17:30	0.115	0.377296589	310
3/23/2012 18:00	0.115	0.377296589	310
3/23/2012 18:30	0.115	0.377296589	310
3/23/2012 19:00	0.114	0.374015749	306
3/23/2012 19:30	0.114	0.374015749	306
3/23/2012 20:00	0.114	0.374015749	306
3/23/2012 20:30	0.115	0.377296589	310
3/23/2012 21:00	0.116	0.380577428	314
3/23/2012 21:30	0.116	0.380577428	314
3/23/2012 22:00	0.116	0.380577428	314
3/23/2012 22:30	0.116	0.380577428	314
3/23/2012 23:00	0.117	0.383858268	318
3/23/2012 23:30	0.116	0.380577428	314
3/24/2012 0:00	0.116	0.380577428	314
3/24/2012 0:30	0.116	0.380577428	314
3/24/2012 1:00	0.116	0.380577428	314
3/24/2012 1:30	0.116	0.380577428	314
3/24/2012 2:00	0.116	0.380577428	314
3/24/2012 2:30	0.116	0.380577428	314
3/24/2012 3:00	0.115	0.377296589	310
3/24/2012 3:30	0.115	0.377296589	310
3/24/2012 4:00	0.115	0.377296589	310
3/24/2012 4:30	0.115	0.377296589	310
3/24/2012 5:00	0.115	0.377296589	310
3/24/2012 5:30	0.114	0.374015749	306
3/24/2012 6:00	0.114	0.374015749	306
3/24/2012 6:30	0.114	0.374015749	306
3/24/2012 7:00	0.114	0.374015749	306
3/24/2012 7:30	0.114	0.374015749	306
3/24/2012 8:00	0.114	0.374015749	306
3/24/2012 8:30	0.113	0.370734909	302
3/24/2012 9:00	0.113	0.370734909	302
3/24/2012 9:30	0.113	0.370734909	302
3/24/2012 10:00	0.113	0.370734909	302
3/24/2012 10:30	0.113	0.370734909	302
3/24/2012 11:00	0.113	0.370734909	302
3/24/2012 11:30	0.113	0.370734909	302
3/24/2012 12:00	0.113	0.370734909	302
3/24/2012 12:30	0.114	0.374015749	306
3/24/2012 13:00	0.114	0.374015749	306
3/24/2012 13:30	0.114	0.374015749	306
3/24/2012 14:00	0.115	0.377296589	310
3/24/2012 14:30	0.115	0.377296589	310
3/24/2012 15:00	0.116	0.380577428	314
3/24/2012 15:30	0.116	0.380577428	314
3/24/2012 16:00	0.116	0.380577428	314

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/23/2012 6:00	0.253	0.830052495	1352
3/23/2012 6:30	0.253	0.830052495	1352
3/23/2012 7:00	0.252	0.826771655	1344
3/23/2012 7:30	0.251	0.823490815	1336
3/23/2012 8:00	0.251	0.823490815	1336
3/23/2012 8:30	0.25	0.820209975	1328
3/23/2012 9:00	0.25	0.820209975	1328
3/23/2012 9:30	0.249	0.816929135	1319
3/23/2012 10:00	0.249	0.816929135	1319
3/23/2012 10:30	0.249	0.816929135	1319
3/23/2012 11:00	0.248	0.813648295	1311
3/23/2012 11:30	0.248	0.813648295	1311
3/23/2012 12:00	0.248	0.813648295	1311
3/23/2012 12:30	0.248	0.813648295	1311
3/23/2012 13:00	0.247	0.810367455	1303
3/23/2012 13:30	0.247	0.810367455	1303
3/23/2012 14:00	0.247	0.810367455	1303
3/23/2012 14:30	0.247	0.810367455	1303
3/23/2012 15:00	0.246	0.807086615	1295
3/23/2012 15:30	0.246	0.807086615	1295
3/23/2012 16:00	0.246	0.807086615	1295
3/23/2012 16:30	0.247	0.810367455	1303
3/23/2012 17:00	0.247	0.810367455	1303
3/23/2012 17:30	0.247	0.810367455	1303
3/23/2012 18:00	0.247	0.810367455	1303
3/23/2012 18:30	0.248	0.813648295	1311
3/23/2012 19:00	0.248	0.813648295	1311
3/23/2012 19:30	0.249	0.816929135	1319
3/23/2012 20:00	0.249	0.816929135	1319
3/23/2012 20:30	0.25	0.820209975	1328
3/23/2012 21:00	0.251	0.823490815	1336
3/23/2012 21:30	0.252	0.826771655	1344
3/23/2012 22:00	0.252	0.826771655	1344
3/23/2012 22:30	0.252	0.826771655	1344
3/23/2012 23:00	0.252	0.826771655	1344
3/23/2012 23:30	0.252	0.826771655	1344
3/24/2012 0:00	0.252	0.826771655	1344
3/24/2012 0:30	0.251	0.823490815	1336
3/24/2012 1:00	0.251	0.823490815	1336
3/24/2012 1:30	0.25	0.820209975	1328
3/24/2012 2:00	0.25	0.820209975	1328
3/24/2012 2:30	0.25	0.820209975	1328
3/24/2012 3:00	0.25	0.820209975	1328
3/24/2012 3:30	0.249	0.816929135	1319
3/24/2012 4:00	0.249	0.816929135	1319
3/24/2012 4:30	0.249	0.816929135	1319
3/24/2012 5:00	0.248	0.813648295	1311
3/24/2012 5:30	0.248	0.813648295	1311
3/24/2012 6:00	0.248	0.813648295	1311
3/24/2012 6:30	0.248	0.813648295	1311
3/24/2012 7:00	0.248	0.813648295	1311
3/24/2012 7:30	0.248	0.813648295	1311
3/24/2012 8:00	0.247	0.810367455	1303
3/24/2012 8:30	0.246	0.807086615	1295
3/24/2012 9:00	0.246	0.807086615	1295
3/24/2012 9:30	0.246	0.807086615	1295
3/24/2012 10:00	0.246	0.807086615	1295
3/24/2012 10:30	0.245	0.803805776	1287
3/24/2012 11:00	0.245	0.803805776	1287
3/24/2012 11:30	0.245	0.803805776	1287
3/24/2012 12:00	0.245	0.803805776	1287
3/24/2012 12:30	0.246	0.807086615	1295
3/24/2012 13:00	0.246	0.807086615	1295
3/24/2012 13:30	0.246	0.807086615	1295
3/24/2012 14:00	0.246	0.807086615	1295
3/24/2012 14:30	0.247	0.810367455	1303
3/24/2012 15:00	0.247	0.810367455	1303
3/24/2012 15:30	0.248	0.813648295	1311
3/24/2012 16:00	0.248	0.813648295	1311

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/23/2012 5:30	0.274	0.898950133	1526
3/23/2012 6:00	0.275	0.902230973	1535
3/23/2012 6:30	0.275	0.902230973	1535
3/23/2012 7:00	0.274	0.898950133	1526
3/23/2012 7:30	0.274	0.898950133	1526
3/23/2012 8:00	0.274	0.898950133	1526
3/23/2012 8:30	0.273	0.895669293	1518
3/23/2012 9:00	0.273	0.895669293	1518
3/23/2012 9:30	0.272	0.892388453	1509
3/23/2012 10:00	0.272	0.892388453	1509
3/23/2012 10:30	0.272	0.892388453	1509
3/23/2012 11:00	0.272	0.892388453	1509
3/23/2012 11:30	0.271	0.889107613	1501
3/23/2012 12:00	0.271	0.889107613	1501
3/23/2012 12:30	0.271	0.889107613	1501
3/23/2012 13:00	0.271	0.889107613	1501
3/23/2012 13:30	0.271	0.889107613	1501
3/23/2012 14:00	0.271	0.889107613	1501
3/23/2012 14:30	0.27	0.885826773	1493
3/23/2012 15:00	0.27	0.885826773	1493
3/23/2012 15:30	0.27	0.885826773	1493
3/23/2012 16:00	0.271	0.889107613	1501
3/23/2012 16:30	0.27	0.885826773	1493
3/23/2012 17:00	0.271	0.889107613	1501
3/23/2012 17:30	0.272	0.892388453	1509
3/23/2012 18:00	0.273	0.895669293	1518
3/23/2012 18:30	0.274	0.898950133	1526
3/23/2012 19:00	0.274	0.898950133	1526
3/23/2012 19:30	0.274	0.898950133	1526
3/23/2012 20:00	0.274	0.898950133	1526
3/23/2012 20:30	0.275	0.902230973	1535
3/23/2012 21:00	0.276	0.905511812	1543
3/23/2012 21:30	0.278	0.912073492	1560
3/23/2012 22:00	0.277	0.908792652	1552
3/23/2012 22:30	0.278	0.912073492	1560
3/23/2012 23:00	0.278	0.912073492	1560
3/23/2012 23:30	0.278	0.912073492	1560
3/24/2012 0:00	0.277	0.908792652	1552
3/24/2012 0:30	0.276	0.905511812	1543
3/24/2012 1:00	0.276	0.905511812	1543
3/24/2012 1:30	0.275	0.902230973	1535
3/24/2012 2:00	0.274	0.898950133	1526
3/24/2012 2:30	0.273	0.895669293	1518
3/24/2012 3:00	0.273	0.895669293	1518
3/24/2012 3:30	0.273	0.895669293	1518
3/24/2012 4:00	0.272	0.892388453	1509
3/24/2012 4:30	0.272	0.892388453	1509
3/24/2012 5:00	0.271	0.889107613	1501
3/24/2012 5:30	0.271	0.889107613	1501
3/24/2012 6:00	0.271	0.889107613	1501
3/24/2012 6:30	0.271	0.889107613	1501
3/24/2012 7:00	0.27	0.885826773	1493
3/24/2012 7:30	0.269	0.882545933	1484
3/24/2012 8:00	0.269	0.882545933	1484
3/24/2012 8:30	0.269	0.882545933	1484
3/24/2012 9:00	0.269	0.882545933	1484
3/24/2012 9:30	0.269	0.882545933	1484
3/24/2012 10:00	0.269	0.882545933	1484
3/24/2012 10:30	0.268	0.879265093	1476
3/24/2012 11:00	0.268	0.879265093	1476
3/24/2012 11:30	0.269	0.882545933	1484
3/24/2012 12:00	0.269	0.882545933	1484
3/24/2012 12:30	0.268	0.879265093	1476
3/24/2012 13:00	0.269	0.882545933	1484
3/24/2012 13:30	0.269	0.882545933	1484
3/24/2012 14:00	0.269	0.882545933	1484
3/24/2012 14:30	0.27	0.885826773	1493
3/24/2012 15:00	0.27	0.885826773	1493
3/24/2012 15:30	0.271	0.889107613	1501

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/24/2012 16:30	0.117	0.383858268	318
3/24/2012 17:00	0.117	0.383858268	318
3/24/2012 17:30	0.118	0.387139108	323
3/24/2012 18:00	0.118	0.387139108	323
3/24/2012 18:30	0.118	0.387139108	323
3/24/2012 19:00	0.118	0.387139108	323
3/24/2012 19:30	0.118	0.387139108	323
3/24/2012 20:00	0.118	0.387139108	323
3/24/2012 20:30	0.118	0.387139108	323
3/24/2012 21:00	0.118	0.387139108	323
3/24/2012 21:30	0.118	0.387139108	323
3/24/2012 22:00	0.118	0.387139108	323
3/24/2012 22:30	0.118	0.387139108	323
3/24/2012 23:00	0.118	0.387139108	323
3/24/2012 23:30	0.118	0.387139108	323
3/25/2012 0:00	0.118	0.387139108	323
3/25/2012 0:30	0.117	0.383858268	318
3/25/2012 1:00	0.117	0.383858268	318
3/25/2012 1:30	0.117	0.383858268	318
3/25/2012 2:00	0.116	0.380577428	314
3/25/2012 2:30	0.116	0.380577428	314
3/25/2012 3:00	0.116	0.380577428	314
3/25/2012 3:30	0.115	0.377296589	310
3/25/2012 4:00	0.115	0.377296589	310
3/25/2012 4:30	0.115	0.377296589	310
3/25/2012 5:00	0.114	0.374015749	306
3/25/2012 5:30	0.114	0.374015749	306
3/25/2012 6:00	0.114	0.374015749	306
3/25/2012 6:30	0.113	0.370734909	302
3/25/2012 7:00	0.113	0.370734909	302
3/25/2012 7:30	0.113	0.370734909	302
3/25/2012 8:00	0.113	0.370734909	302
3/25/2012 8:30	0.113	0.370734909	302
3/25/2012 9:00	0.113	0.370734909	302
3/25/2012 9:30	0.113	0.370734909	302
3/25/2012 10:00	0.112	0.367454069	298
3/25/2012 10:30	0.112	0.367454069	298
3/25/2012 11:00	0.113	0.370734909	302
3/25/2012 11:30	0.113	0.370734909	302
3/25/2012 12:00	0.114	0.374015749	306
3/25/2012 12:30	0.115	0.377296589	310
3/25/2012 13:00	0.115	0.377296589	310
3/25/2012 13:30	0.115	0.377296589	310
3/25/2012 14:00	0.115	0.377296589	310
3/25/2012 14:30	0.116	0.380577428	314
3/25/2012 15:00	0.117	0.383858268	318
3/25/2012 15:30	0.118	0.387139108	323
3/25/2012 16:00	0.119	0.390419948	327
3/25/2012 16:30	0.119	0.390419948	327
3/25/2012 17:00	0.12	0.393700788	331
3/25/2012 17:30	0.121	0.396981628	335
3/25/2012 18:00	0.123	0.403543308	344
3/25/2012 18:30	0.125	0.410104988	352
3/25/2012 19:00	0.127	0.416666667	361
3/25/2012 19:30	0.129	0.423228347	370
3/25/2012 20:00	0.13	0.426509187	374
3/25/2012 20:30	0.132	0.433070867	383
3/25/2012 21:00	0.133	0.436351707	387
3/25/2012 21:30	0.134	0.439632547	392
3/25/2012 22:00	0.134	0.439632547	392
3/25/2012 22:30	0.134	0.439632547	392
3/25/2012 23:00	0.134	0.439632547	392
3/25/2012 23:30	0.134	0.439632547	392
3/26/2012 0:00	0.134	0.439632547	392
3/26/2012 0:30	0.133	0.436351707	387
3/26/2012 1:00	0.133	0.436351707	387
3/26/2012 1:30	0.132	0.433070867	383
3/26/2012 2:00	0.132	0.433070867	383
3/26/2012 2:30	0.132	0.433070867	383

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/24/2012 16:30	0.249	0.816929135	1319
3/24/2012 17:00	0.25	0.820209975	1328
3/24/2012 17:30	0.251	0.823490815	1336
3/24/2012 18:00	0.251	0.823490815	1336
3/24/2012 18:30	0.252	0.826771655	1344
3/24/2012 19:00	0.252	0.826771655	1344
3/24/2012 19:30	0.253	0.830052495	1352
3/24/2012 20:00	0.253	0.830052495	1352
3/24/2012 20:30	0.253	0.830052495	1352
3/24/2012 21:00	0.253	0.830052495	1352
3/24/2012 21:30	0.253	0.830052495	1352
3/24/2012 22:00	0.253	0.830052495	1352
3/24/2012 22:30	0.253	0.830052495	1352
3/24/2012 23:00	0.253	0.830052495	1352
3/24/2012 23:30	0.253	0.830052495	1352
3/25/2012 0:00	0.253	0.830052495	1352
3/25/2012 0:30	0.253	0.830052495	1352
3/25/2012 1:00	0.253	0.830052495	1352
3/25/2012 1:30	0.253	0.830052495	1352
3/25/2012 2:00	0.253	0.830052495	1352
3/25/2012 2:30	0.253	0.830052495	1352
3/25/2012 3:00	0.252	0.826771655	1344
3/25/2012 3:30	0.252	0.826771655	1344
3/25/2012 4:00	0.252	0.826771655	1344
3/25/2012 4:30	0.252	0.826771655	1344
3/25/2012 5:00	0.251	0.823490815	1336
3/25/2012 5:30	0.251	0.823490815	1336
3/25/2012 6:00	0.251	0.823490815	1336
3/25/2012 6:30	0.251	0.823490815	1336
3/25/2012 7:00	0.25	0.820209975	1328
3/25/2012 7:30	0.25	0.820209975	1328
3/25/2012 8:00	0.25	0.820209975	1328
3/25/2012 8:30	0.25	0.820209975	1328
3/25/2012 9:00	0.25	0.820209975	1328
3/25/2012 9:30	0.25	0.820209975	1328
3/25/2012 10:00	0.249	0.816929135	1319
3/25/2012 10:30	0.249	0.816929135	1319
3/25/2012 11:00	0.249	0.816929135	1319
3/25/2012 11:30	0.249	0.816929135	1319
3/25/2012 12:00	0.249	0.816929135	1319
3/25/2012 12:30	0.248	0.813648295	1311
3/25/2012 13:00	0.249	0.816929135	1319
3/25/2012 13:30	0.249	0.816929135	1319
3/25/2012 14:00	0.25	0.820209975	1328
3/25/2012 14:30	0.25	0.820209975	1328
3/25/2012 15:00	0.251	0.823490815	1336
3/25/2012 15:30	0.252	0.826771655	1344
3/25/2012 16:00	0.253	0.830052495	1352
3/25/2012 16:30	0.254	0.833333335	1360
3/25/2012 17:00	0.255	0.836614175	1368
3/25/2012 17:30	0.256	0.839895014	1376
3/25/2012 18:00	0.257	0.843175854	1385
3/25/2012 18:30	0.258	0.846456694	1393
3/25/2012 19:00	0.26	0.853018374	1409
3/25/2012 19:30	0.261	0.856299214	1417
3/25/2012 20:00	0.262	0.859580054	1426
3/25/2012 20:30	0.263	0.862860894	1434
3/25/2012 21:00	0.264	0.866141734	1442
3/25/2012 21:30	0.265	0.869422574	1451
3/25/2012 22:00	0.265	0.869422574	1451
3/25/2012 22:30	0.265	0.869422574	1451
3/25/2012 23:00	0.265	0.869422574	1451
3/25/2012 23:30	0.264	0.866141734	1442
3/26/2012 0:00	0.264	0.866141734	1442
3/26/2012 0:30	0.264	0.866141734	1442
3/26/2012 1:00	0.264	0.866141734	1442
3/26/2012 1:30	0.264	0.866141734	1442
3/26/2012 2:00	0.263	0.862860894	1434
3/26/2012 2:30	0.264	0.866141734	1442

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/24/2012 16:00	0.272	0.892388453	1509
3/24/2012 16:30	0.273	0.895669293	1518
3/24/2012 17:00	0.274	0.898950133	1526
3/24/2012 17:30	0.275	0.902230973	1535
3/24/2012 18:00	0.276	0.905511812	1543
3/24/2012 18:30	0.276	0.905511812	1543
3/24/2012 19:00	0.277	0.908792652	1552
3/24/2012 19:30	0.278	0.912073492	1560
3/24/2012 20:00	0.278	0.912073492	1560
3/24/2012 20:30	0.278	0.912073492	1560
3/24/2012 21:00	0.278	0.912073492	1560
3/24/2012 21:30	0.277	0.908792652	1552
3/24/2012 22:00	0.277	0.908792652	1552
3/24/2012 22:30	0.277	0.908792652	1552
3/24/2012 23:00	0.277	0.908792652	1552
3/24/2012 23:30	0.276	0.905511812	1543
3/25/2012 0:00	0.276	0.905511812	1543
3/25/2012 0:30	0.276	0.905511812	1543
3/25/2012 1:00	0.275	0.902230973	1535
3/25/2012 1:30	0.275	0.902230973	1535
3/25/2012 2:00	0.275	0.902230973	1535
3/25/2012 2:30	0.275	0.902230973	1535
3/25/2012 3:00	0.275	0.902230973	1535
3/25/2012 3:30	0.274	0.898950133	1526
3/25/2012 4:00	0.274	0.898950133	1526
3/25/2012 4:30	0.274	0.898950133	1526
3/25/2012 5:00	0.274	0.898950133	1526
3/25/2012 5:30	0.274	0.898950133	1526
3/25/2012 6:00	0.273	0.895669293	1518
3/25/2012 6:30	0.273	0.895669293	1518
3/25/2012 7:00	0.273	0.895669293	1518
3/25/2012 7:30	0.273	0.895669293	1518
3/25/2012 8:00	0.272	0.892388453	1509
3/25/2012 8:30	0.272	0.892388453	1509
3/25/2012 9:00	0.272	0.892388453	1509
3/25/2012 9:30	0.272	0.892388453	1509
3/25/2012 10:00	0.271	0.889107613	1501
3/25/2012 10:30	0.271	0.889107613	1501
3/25/2012 11:00	0.271	0.889107613	1501
3/25/2012 11:30	0.271	0.889107613	1501
3/25/2012 12:00	0.271	0.889107613	1501
3/25/2012 12:30	0.271	0.889107613	1501
3/25/2012 13:00	0.271	0.889107613	1501
3/25/2012 13:30	0.271	0.889107613	1501
3/25/2012 14:00	0.272	0.892388453	1509
3/25/2012 14:30	0.273	0.895669293	1518
3/25/2012 15:00	0.274	0.898950133	1526
3/25/2012 15:30	0.275	0.902230973	1535
3/25/2012 16:00	0.277	0.908792652	1552
3/25/2012 16:30	0.279	0.915354332	1569
3/25/2012 17:00	0.281	0.921916012	1586
3/25/2012 17:30	0.282	0.925196852	1595
3/25/2012 18:00	0.283	0.928477692	1603
3/25/2012 18:30	0.284	0.931758532	1612
3/25/2012 19:00	0.284	0.931758532	1612
3/25/2012 19:30	0.284	0.931758532	1612
3/25/2012 20:00	0.285	0.935039372	1621
3/25/2012 20:30	0.285	0.935039372	1621
3/25/2012 21:00	0.285	0.935039372	1621
3/25/2012 21:30	0.286	0.938320211	1629
3/25/2012 22:00	0.286	0.938320211	1629
3/25/2012 22:30	0.287	0.941601051	1638
3/25/2012 23:00	0.287	0.941601051	1638
3/25/2012 23:30	0.287	0.941601051	1638
3/26/2012 0:00	0.287	0.941601051	1638
3/26/2012 0:30	0.287	0.941601051	1638
3/26/2012 1:00	0.287	0.941601051	1638
3/26/2012 1:30	0.287	0.941601051	1638
3/26/2012 2:00	0.287	0.941601051	1638

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/26/2012 3:00	0.132	0.433070867	383
3/26/2012 3:30	0.133	0.436351707	387
3/26/2012 4:00	0.134	0.439632547	392
3/26/2012 4:30	0.134	0.439632547	392
3/26/2012 5:00	0.135	0.442913387	396
3/26/2012 5:30	0.136	0.446194226	401
3/26/2012 6:00	0.136	0.446194226	401
3/26/2012 6:30	0.136	0.446194226	401
3/26/2012 7:00	0.136	0.446194226	401
3/26/2012 7:30	0.136	0.446194226	401
3/26/2012 8:00	0.137	0.449475066	405
3/26/2012 8:30	0.137	0.449475066	405
3/26/2012 9:00	0.137	0.449475066	405
3/26/2012 9:30	0.137	0.449475066	405
3/26/2012 10:00	0.137	0.449475066	405
3/26/2012 10:30	0.137	0.449475066	405
3/26/2012 11:00	0.138	0.452755906	410
3/26/2012 11:30	0.138	0.452755906	410
3/26/2012 12:00	0.139	0.456036746	414
3/26/2012 12:30	0.139	0.456036746	414
3/26/2012 13:00	0.14	0.459317586	419
3/26/2012 13:30	0.14	0.459317586	419
3/26/2012 14:00	0.141	0.462598426	424
3/26/2012 14:30	0.141	0.462598426	424
3/26/2012 15:00	0.142	0.465879266	428
3/26/2012 15:30	0.144	0.472440946	438
3/26/2012 16:00	0.145	0.475721786	442
3/26/2012 16:30	0.147	0.482283465	452
3/26/2012 17:00	0.148	0.485564305	456
3/26/2012 17:30	0.149	0.488845145	461
3/26/2012 18:00	0.15	0.492125985	466
3/26/2012 18:30	0.151	0.495406825	470
3/26/2012 19:00	0.151	0.495406825	470
3/26/2012 19:30	0.152	0.498687665	475
3/26/2012 20:00	0.152	0.498687665	475
3/26/2012 20:30	0.152	0.498687665	475
3/26/2012 21:00	0.152	0.498687665	475
3/26/2012 21:30	0.152	0.498687665	475
3/26/2012 22:00	0.152	0.498687665	475
3/26/2012 22:30	0.151	0.495406825	470
3/26/2012 23:00	0.151	0.495406825	470
3/26/2012 23:30	0.15	0.492125985	466
3/27/2012 0:00	0.149	0.488845145	461
3/27/2012 0:30	0.149	0.488845145	461
3/27/2012 1:00	0.148	0.485564305	456
3/27/2012 1:30	0.147	0.482283465	452
3/27/2012 2:00	0.146	0.479002625	447
3/27/2012 2:30	0.145	0.475721786	442
3/27/2012 3:00	0.145	0.475721786	442
3/27/2012 3:30	0.144	0.472440946	438
3/27/2012 4:00	0.143	0.469160106	433
3/27/2012 4:30	0.142	0.465879266	428
3/27/2012 5:00	0.142	0.465879266	428
3/27/2012 5:30	0.141	0.462598426	424
3/27/2012 6:00	0.14	0.459317586	419
3/27/2012 6:30	0.14	0.459317586	419
3/27/2012 7:00	0.139	0.456036746	414
3/27/2012 7:30	0.138	0.452755906	410
3/27/2012 8:00	0.137	0.449475066	405
3/27/2012 8:30	0.137	0.449475066	405
3/27/2012 9:00	0.136	0.446194226	401
3/27/2012 9:30	0.136	0.446194226	401
3/27/2012 10:00	0.136	0.446194226	401
3/27/2012 10:30	0.135	0.442913387	396
3/27/2012 11:00	0.135	0.442913387	396
3/27/2012 11:30	0.136	0.446194226	401
3/27/2012 12:00	0.137	0.449475066	405
3/27/2012 12:30	0.137	0.449475066	405
3/27/2012 13:00	0.138	0.452755906	410

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/26/2012 3:00	0.265	0.869422574	1451
3/26/2012 3:30	0.265	0.869422574	1451
3/26/2012 4:00	0.266	0.872703413	1459
3/26/2012 4:30	0.267	0.875984253	1467
3/26/2012 5:00	0.268	0.879265093	1476
3/26/2012 5:30	0.268	0.879265093	1476
3/26/2012 6:00	0.268	0.879265093	1476
3/26/2012 6:30	0.269	0.882545933	1484
3/26/2012 7:00	0.268	0.879265093	1476
3/26/2012 7:30	0.267	0.875984253	1467
3/26/2012 8:00	0.267	0.875984253	1467
3/26/2012 8:30	0.267	0.875984253	1467
3/26/2012 9:00	0.267	0.875984253	1467
3/26/2012 9:30	0.267	0.875984253	1467
3/26/2012 10:00	0.267	0.875984253	1467
3/26/2012 10:30	0.267	0.875984253	1467
3/26/2012 11:00	0.267	0.875984253	1467
3/26/2012 11:30	0.267	0.875984253	1467
3/26/2012 12:00	0.267	0.875984253	1467
3/26/2012 12:30	0.268	0.879265093	1476
3/26/2012 13:00	0.268	0.879265093	1476
3/26/2012 13:30	0.268	0.879265093	1476
3/26/2012 14:00	0.269	0.882545933	1484
3/26/2012 14:30	0.269	0.882545933	1484
3/26/2012 15:00	0.27	0.885826773	1493
3/26/2012 15:30	0.27	0.885826773	1493
3/26/2012 16:00	0.272	0.892388453	1509
3/26/2012 16:30	0.273	0.895669293	1518
3/26/2012 17:00	0.274	0.898950133	1526
3/26/2012 17:30	0.274	0.898950133	1526
3/26/2012 18:00	0.275	0.902230973	1535
3/26/2012 18:30	0.275	0.902230973	1535
3/26/2012 19:00	0.276	0.905511812	1543
3/26/2012 19:30	0.276	0.905511812	1543
3/26/2012 20:00	0.276	0.905511812	1543
3/26/2012 20:30	0.276	0.905511812	1543
3/26/2012 21:00	0.276	0.905511812	1543
3/26/2012 21:30	0.276	0.905511812	1543
3/26/2012 22:00	0.276	0.905511812	1543
3/26/2012 22:30	0.275	0.902230973	1535
3/26/2012 23:00	0.274	0.898950133	1526
3/26/2012 23:30	0.274	0.898950133	1526
3/27/2012 0:00	0.274	0.898950133	1526
3/27/2012 0:30	0.273	0.895669293	1518
3/27/2012 1:00	0.272	0.892388453	1509
3/27/2012 1:30	0.272	0.892388453	1509
3/27/2012 2:00	0.271	0.889107613	1501
3/27/2012 2:30	0.271	0.889107613	1501
3/27/2012 3:00	0.27	0.885826773	1493
3/27/2012 3:30	0.27	0.885826773	1493
3/27/2012 4:00	0.269	0.882545933	1484
3/27/2012 4:30	0.269	0.882545933	1484
3/27/2012 5:00	0.268	0.879265093	1476
3/27/2012 5:30	0.268	0.879265093	1476
3/27/2012 6:00	0.268	0.879265093	1476
3/27/2012 6:30	0.267	0.875984253	1467
3/27/2012 7:00	0.267	0.875984253	1467
3/27/2012 7:30	0.266	0.872703413	1459
3/27/2012 8:00	0.266	0.872703413	1459
3/27/2012 8:30	0.265	0.869422574	1451
3/27/2012 9:00	0.265	0.869422574	1451
3/27/2012 9:30	0.265	0.869422574	1451
3/27/2012 10:00	0.264	0.866141734	1442
3/27/2012 10:30	0.263	0.862860894	1434
3/27/2012 11:00	0.263	0.862860894	1434
3/27/2012 11:30	0.263	0.862860894	1434
3/27/2012 12:00	0.262	0.859580054	1426
3/27/2012 12:30	0.262	0.859580054	1426
3/27/2012 13:00	0.262	0.859580054	1426

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/26/2012 2:30	0.287	0.941601051	1638
3/26/2012 3:00	0.287	0.941601051	1638
3/26/2012 3:30	0.287	0.941601051	1638
3/26/2012 4:00	0.289	0.948162731	1655
3/26/2012 4:30	0.289	0.948162731	1655
3/26/2012 5:00	0.29	0.951443571	1664
3/26/2012 5:30	0.291	0.954724411	1673
3/26/2012 6:00	0.291	0.954724411	1673
3/26/2012 6:30	0.292	0.958005251	1682
3/26/2012 7:00	0.292	0.958005251	1682
3/26/2012 7:30	0.292	0.958005251	1682
3/26/2012 8:00	0.292	0.958005251	1682
3/26/2012 8:30	0.292	0.958005251	1682
3/26/2012 9:00	0.291	0.954724411	1673
3/26/2012 9:30	0.291	0.954724411	1673
3/26/2012 10:00	0.29	0.951443571	1664
3/26/2012 10:30	0.29	0.951443571	1664
3/26/2012 11:00	0.29	0.951443571	1664
3/26/2012 11:30	0.29	0.951443571	1664
3/26/2012 12:00	0.29	0.951443571	1664
3/26/2012 12:30	0.291	0.954724411	1673
3/26/2012 13:00	0.291	0.954724411	1673
3/26/2012 13:30	0.291	0.954724411	1673
3/26/2012 14:00	0.291	0.954724411	1673
3/26/2012 14:30	0.292	0.958005251	1682
3/26/2012 15:00	0.292	0.958005251	1682
3/26/2012 15:30	0.293	0.961286091	1690
3/26/2012 16:00	0.294	0.964566931	1699
3/26/2012 16:30	0.295	0.967847771	1708
3/26/2012 17:00	0.296	0.97112861	1717
3/26/2012 17:30	0.297	0.97440945	1726
3/26/2012 18:00	0.298	0.97769029	1734
3/26/2012 18:30	0.298	0.97769029	1734
3/26/2012 19:00	0.299	0.98097113	1743
3/26/2012 19:30	0.299	0.98097113	1743
3/26/2012 20:00	0.299	0.98097113	1743
3/26/2012 20:30	0.299	0.98097113	1743
3/26/2012 21:00	0.299	0.98097113	1743
3/26/2012 21:30	0.299	0.98097113	1743
3/26/2012 22:00	0.299	0.98097113	1743
3/26/2012 22:30	0.299	0.98097113	1743
3/26/2012 23:00	0.299	0.98097113	1743
3/26/2012 23:30	0.298	0.97769029	1734
3/27/2012 0:00	0.297	0.97440945	1726
3/27/2012 0:30	0.297	0.97440945	1726
3/27/2012 1:00	0.296	0.97112861	1717
3/27/2012 1:30	0.296	0.97112861	1717
3/27/2012 2:00	0.295	0.967847771	1708
3/27/2012 2:30	0.294	0.964566931	1699
3/27/2012 3:00	0.294	0.964566931	1699
3/27/2012 3:30	0.293	0.961286091	1690
3/27/2012 4:00	0.293	0.961286091	1690
3/27/2012 4:30	0.292	0.958005251	1682
3/27/2012 5:00	0.291	0.954724411	1673
3/27/2012 5:30	0.29	0.951443571	1664
3/27/2012 6:00	0.29	0.951443571	1664
3/27/2012 6:30	0.289	0.948162731	1655
3/27/2012 7:00	0.289	0.948162731	1655
3/27/2012 7:30	0.289	0.948162731	1655
3/27/2012 8:00	0.288	0.944881891	1647
3/27/2012 8:30	0.287	0.941601051	1638
3/27/2012 9:00	0.287	0.941601051	1638
3/27/2012 9:30	0.287	0.941601051	1638
3/27/2012 10:00	0.286	0.938320211	1629
3/27/2012 10:30	0.286	0.938320211	1629
3/27/2012 11:00	0.285	0.935039372	1621
3/27/2012 11:30	0.285	0.935039372	1621
3/27/2012 12:00	0.285	0.935039372	1621
3/27/2012 12:30	0.285	0.935039372	1621

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/27/2012 13:30	0.139	0.456036746	414
3/27/2012 14:00	0.14	0.459317586	419
3/27/2012 14:30	0.142	0.465879266	428
3/27/2012 15:00	0.142	0.465879266	428
3/27/2012 15:30	0.143	0.469160106	433
3/27/2012 16:00	0.145	0.475721786	442
3/27/2012 16:30	0.145	0.475721786	442
3/27/2012 17:00	0.146	0.479002625	447
3/27/2012 17:30	0.147	0.482283465	452
3/27/2012 18:00	0.148	0.485564305	456
3/27/2012 18:30	0.149	0.488845145	461
3/27/2012 19:00	0.15	0.492125985	466
3/27/2012 19:30	0.151	0.495406825	470
3/27/2012 20:00	0.151	0.495406825	470
3/27/2012 20:30	0.152	0.498687665	475
3/27/2012 21:00	0.152	0.498687665	475
3/27/2012 21:30	0.152	0.498687665	475
3/27/2012 22:00	0.152	0.498687665	475
3/27/2012 22:30	0.152	0.498687665	475
3/27/2012 23:00	0.151	0.495406825	470
3/27/2012 23:30	0.151	0.495406825	470
3/28/2012 0:00	0.15	0.492125985	466
3/28/2012 0:30	0.15	0.492125985	466
3/28/2012 1:00	0.149	0.488845145	461
3/28/2012 1:30	0.149	0.488845145	461
3/28/2012 2:00	0.148	0.485564305	456
3/28/2012 2:30	0.148	0.485564305	456
3/28/2012 3:00	0.147	0.482283465	452
3/28/2012 3:30	0.147	0.482283465	452
3/28/2012 4:00	0.146	0.479002625	447
3/28/2012 4:30	0.146	0.479002625	447
3/28/2012 5:00	0.145	0.475721786	442
3/28/2012 5:30	0.145	0.475721786	442
3/28/2012 6:00	0.144	0.472440946	438
3/28/2012 6:30	0.144	0.472440946	438
3/28/2012 7:00	0.144	0.472440946	438
3/28/2012 7:30	0.145	0.475721786	442
3/28/2012 8:00	0.145	0.475721786	442
3/28/2012 8:30	0.145	0.475721786	442
3/28/2012 9:00	0.145	0.475721786	442
3/28/2012 9:30	0.145	0.475721786	442
3/28/2012 10:00	0.145	0.475721786	442
3/28/2012 10:30	0.145	0.475721786	442
3/28/2012 11:00	0.145	0.475721786	442
3/28/2012 11:30	0.146	0.479002625	447
3/28/2012 12:00	0.148	0.485564305	456
3/28/2012 12:30	0.15	0.492125985	466
3/28/2012 13:00	0.15	0.492125985	466
3/28/2012 13:30	0.152	0.498687665	475
3/28/2012 14:00	0.155	0.508530185	490
3/28/2012 14:30	0.157	0.515091864	499
3/28/2012 15:00	0.158	0.518372704	504
3/28/2012 15:30	0.162	0.531496064	524
3/28/2012 16:00	0.163	0.534776904	529
3/28/2012 16:30	0.164	0.538057744	534
3/28/2012 17:00	0.166	0.544619423	544
3/28/2012 17:30	0.168	0.551181103	554
3/28/2012 18:00	0.17	0.557742783	564
3/28/2012 18:30	0.171	0.561023623	569
3/28/2012 19:00	0.171	0.561023623	569
3/28/2012 19:30	0.17	0.557742783	564
3/28/2012 20:00	0.17	0.557742783	564
3/28/2012 20:30	0.169	0.554461943	559
3/28/2012 21:00	0.169	0.554461943	559
3/28/2012 21:30	0.169	0.554461943	559
3/28/2012 22:00	0.168	0.551181103	554
3/28/2012 22:30	0.168	0.551181103	554
3/28/2012 23:00	0.167	0.547900263	549
3/28/2012 23:30	0.166	0.544619423	544

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/27/2012 13:30	0.262	0.859580054	1426
3/27/2012 14:00	0.263	0.862860894	1434
3/27/2012 14:30	0.263	0.862860894	1434
3/27/2012 15:00	0.264	0.866141734	1442
3/27/2012 15:30	0.265	0.869422574	1451
3/27/2012 16:00	0.266	0.872703413	1459
3/27/2012 16:30	0.267	0.875984253	1467
3/27/2012 17:00	0.268	0.879265093	1476
3/27/2012 17:30	0.269	0.882545933	1484
3/27/2012 18:00	0.27	0.885826773	1493
3/27/2012 18:30	0.271	0.889107613	1501
3/27/2012 19:00	0.272	0.892388453	1509
3/27/2012 19:30	0.273	0.895669293	1518
3/27/2012 20:00	0.273	0.895669293	1518
3/27/2012 20:30	0.274	0.898950133	1526
3/27/2012 21:00	0.274	0.898950133	1526
3/27/2012 21:30	0.274	0.898950133	1526
3/27/2012 22:00	0.274	0.898950133	1526
3/27/2012 22:30	0.274	0.898950133	1526
3/27/2012 23:00	0.273	0.895669293	1518
3/27/2012 23:30	0.273	0.895669293	1518
3/28/2012 0:00	0.273	0.895669293	1518
3/28/2012 0:30	0.273	0.895669293	1518
3/28/2012 1:00	0.273	0.895669293	1518
3/28/2012 1:30	0.272	0.892388453	1509
3/28/2012 2:00	0.272	0.892388453	1509
3/28/2012 2:30	0.272	0.892388453	1509
3/28/2012 3:00	0.272	0.892388453	1509
3/28/2012 3:30	0.271	0.889107613	1501
3/28/2012 4:00	0.271	0.889107613	1501
3/28/2012 4:30	0.271	0.889107613	1501
3/28/2012 5:00	0.27	0.885826773	1493
3/28/2012 5:30	0.27	0.885826773	1493
3/28/2012 6:00	0.27	0.885826773	1493
3/28/2012 6:30	0.269	0.882545933	1484
3/28/2012 7:00	0.269	0.882545933	1484
3/28/2012 7:30	0.271	0.889107613	1501
3/28/2012 8:00	0.271	0.889107613	1501
3/28/2012 8:30	0.27	0.885826773	1493
3/28/2012 9:00	0.27	0.885826773	1493
3/28/2012 9:30	0.27	0.885826773	1493
3/28/2012 10:00	0.27	0.885826773	1493
3/28/2012 10:30	0.269	0.882545933	1484
3/28/2012 11:00	0.269	0.882545933	1484
3/28/2012 11:30	0.269	0.882545933	1484
3/28/2012 12:00	0.269	0.882545933	1484
3/28/2012 12:30	0.269	0.882545933	1484
3/28/2012 13:00	0.27	0.885826773	1493
3/28/2012 13:30	0.272	0.892388453	1509
3/28/2012 14:00	0.277	0.908792652	1552
3/28/2012 14:30	0.278	0.912073492	1560
3/28/2012 15:00	0.279	0.915354332	1569
3/28/2012 15:30	0.28	0.918635172	1577
3/28/2012 16:00	0.281	0.921916012	1586
3/28/2012 16:30	0.282	0.925196852	1595
3/28/2012 17:00	0.282	0.925196852	1595
3/28/2012 17:30	0.283	0.928477692	1603
3/28/2012 18:00	0.283	0.928477692	1603
3/28/2012 18:30	0.284	0.931758532	1612
3/28/2012 19:00	0.285	0.935039372	1621
3/28/2012 19:30	0.286	0.938320211	1629
3/28/2012 20:00	0.286	0.938320211	1629
3/28/2012 20:30	0.286	0.938320211	1629
3/28/2012 21:00	0.286	0.938320211	1629
3/28/2012 21:30	0.286	0.938320211	1629
3/28/2012 22:00	0.286	0.938320211	1629
3/28/2012 22:30	0.286	0.938320211	1629
3/28/2012 23:00	0.285	0.935039372	1621
3/28/2012 23:30	0.285	0.935039372	1621

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/27/2012 13:00	0.285	0.935039372	1621
3/27/2012 13:30	0.286	0.938320211	1629
3/27/2012 14:00	0.286	0.938320211	1629
3/27/2012 14:30	0.286	0.938320211	1629
3/27/2012 15:00	0.287	0.941601051	1638
3/27/2012 15:30	0.288	0.944881891	1647
3/27/2012 16:00	0.289	0.948162731	1655
3/27/2012 16:30	0.29	0.951443571	1664
3/27/2012 17:00	0.291	0.954724411	1673
3/27/2012 17:30	0.292	0.958005251	1682
3/27/2012 18:00	0.293	0.961286091	1690
3/27/2012 18:30	0.294	0.964566931	1699
3/27/2012 19:00	0.295	0.967847771	1708
3/27/2012 19:30	0.296	0.97112861	1717
3/27/2012 20:00	0.296	0.97112861	1717
3/27/2012 20:30	0.297	0.97440945	1726
3/27/2012 21:00	0.297	0.97440945	1726
3/27/2012 21:30	0.297	0.97440945	1726
3/27/2012 22:00	0.297	0.97440945	1726
3/27/2012 22:30	0.297	0.97440945	1726
3/27/2012 23:00	0.297	0.97440945	1726
3/27/2012 23:30	0.297	0.97440945	1726
3/28/2012 0:00	0.297	0.97440945	1726
3/28/2012 0:30	0.296	0.97112861	1717
3/28/2012 1:00	0.296	0.97112861	1717
3/28/2012 1:30	0.296	0.97112861	1717
3/28/2012 2:00	0.295	0.967847771	1708
3/28/2012 2:30	0.295	0.967847771	1708
3/28/2012 3:00	0.295	0.967847771	1708
3/28/2012 3:30	0.295	0.967847771	1708
3/28/2012 4:00	0.294	0.964566931	1699
3/28/2012 4:30	0.294	0.964566931	1699
3/28/2012 5:00	0.294	0.964566931	1699
3/28/2012 5:30	0.293	0.961286091	1690
3/28/2012 6:00	0.293	0.961286091	1690
3/28/2012 6:30	0.293	0.961286091	1690
3/28/2012 7:00	0.293	0.961286091	1690
3/28/2012 7:30	0.294	0.964566931	1699
3/28/2012 8:00	0.294	0.964566931	1699
3/28/2012 8:30	0.294	0.964566931	1699
3/28/2012 9:00	0.295	0.967847771	1708
3/28/2012 9:30	0.295	0.967847771	1708
3/28/2012 10:00	0.294	0.964566931	1699
3/28/2012 10:30	0.293	0.961286091	1690
3/28/2012 11:00	0.293	0.961286091	1690
3/28/2012 11:30	0.293	0.961286091	1690
3/28/2012 12:00	0.293	0.961286091	1690
3/28/2012 12:30	0.293	0.961286091	1690
3/28/2012 13:00	0.293	0.961286091	1690
3/28/2012 13:30	0.295	0.967847771	1708
3/28/2012 14:00	0.297	0.97440945	1726
3/28/2012 14:30	0.299	0.98097113	1743
3/28/2012 15:00	0.301	0.98753281	1761
3/28/2012 15:30	0.304	0.99737533	1788
3/28/2012 16:00	0.305	1.00065617	1797
3/28/2012 16:30	0.306	1.003937009	1806
3/28/2012 17:00	0.306	1.003937009	1806
3/28/2012 17:30	0.307	1.007217849	1815
3/28/2012 18:00	0.307	1.007217849	1815
3/28/2012 18:30	0.308	1.010498689	1824
3/28/2012 19:00	0.308	1.010498689	1824
3/28/2012 19:30	0.308	1.010498689	1824
3/28/2012 20:00	0.308	1.010498689	1824
3/28/2012 20:30	0.309	1.013779529	1833
3/28/2012 21:00	0.309	1.013779529	1833
3/28/2012 21:30	0.309	1.013779529	1833
3/28/2012 22:00	0.309	1.013779529	1833
3/28/2012 22:30	0.309	1.013779529	1833
3/28/2012 23:00	0.309	1.013779529	1833

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/29/2012 0:00	0.165	0.541338584	539
3/29/2012 0:30	0.164	0.538057744	534
3/29/2012 1:00	0.164	0.538057744	534
3/29/2012 1:30	0.163	0.534776904	529
3/29/2012 2:00	0.162	0.531496064	524
3/29/2012 2:30	0.161	0.528215224	519
3/29/2012 3:00	0.16	0.524934384	514
3/29/2012 3:30	0.16	0.524934384	514
3/29/2012 4:00	0.159	0.521653544	509
3/29/2012 4:30	0.159	0.521653544	509
3/29/2012 5:00	0.158	0.518372704	504
3/29/2012 5:30	0.157	0.515091864	499
3/29/2012 6:00	0.157	0.515091864	499
3/29/2012 6:30	0.157	0.515091864	499
3/29/2012 7:00	0.156	0.511811024	495
3/29/2012 7:30	0.155	0.508530185	490
3/29/2012 8:00	0.155	0.508530185	490
3/29/2012 8:30	0.154	0.505249345	485
3/29/2012 9:00	0.153	0.501968505	480
3/29/2012 9:30	0.152	0.498687665	475
3/29/2012 10:00	0.152	0.498687665	475
3/29/2012 10:30	0.152	0.498687665	475
3/29/2012 11:00	0.153	0.501968505	480
3/29/2012 11:30	0.153	0.501968505	480
3/29/2012 12:00	0.154	0.505249345	485
3/29/2012 12:30	0.155	0.508530185	490
3/29/2012 13:00	0.156	0.511811024	495
3/29/2012 13:30	0.157	0.515091864	499
3/29/2012 14:00	0.158	0.518372704	504
3/29/2012 14:30	0.158	0.518372704	504
3/29/2012 15:00	0.159	0.521653544	509
3/29/2012 15:30	0.16	0.524934384	514
3/29/2012 16:00	0.161	0.528215224	519
3/29/2012 16:30	0.162	0.531496064	524
3/29/2012 17:00	0.163	0.534776904	529
3/29/2012 17:30	0.164	0.538057744	534
3/29/2012 18:00	0.165	0.541338584	539
3/29/2012 18:30	0.165	0.541338584	539
3/29/2012 19:00	0.166	0.544619423	544
3/29/2012 19:30	0.167	0.547900263	549
3/29/2012 20:00	0.167	0.547900263	549
3/29/2012 20:30	0.168	0.551181103	554
3/29/2012 21:00	0.169	0.554461943	559
3/29/2012 21:30	0.17	0.557742783	564
3/29/2012 22:00	0.171	0.561023623	569
3/29/2012 22:30	0.172	0.564304463	574
3/29/2012 23:00	0.173	0.567585303	579
3/29/2012 23:30	0.175	0.574146983	590
3/30/2012 0:00	0.177	0.580708662	600
3/30/2012 0:30	0.179	0.587270342	610
3/30/2012 1:00	0.18	0.590551182	616
3/30/2012 1:30	0.181	0.593832022	621
3/30/2012 2:00	0.181	0.593832022	621
3/30/2012 2:30	0.182	0.597112862	626
3/30/2012 3:00	0.184	0.603674542	637
3/30/2012 3:30	0.188	0.616797901	658
3/30/2012 4:00	0.191	0.626640421	674
3/30/2012 4:30	0.194	0.636482941	690
3/30/2012 5:00	0.198	0.6496063	712
3/30/2012 5:30	0.203	0.6660105	740
3/30/2012 6:00	0.207	0.679133859	762
3/30/2012 6:30	0.209	0.685695539	774
3/30/2012 7:00	0.214	0.702099739	802
3/30/2012 7:30	0.223	0.731627298	854
3/30/2012 8:00	0.23	0.754593177	896
3/30/2012 8:30	0.238	0.780839896	944
3/30/2012 9:00	0.245	0.803805776	987
3/30/2012 9:30	0.25	0.820209975	1018
3/30/2012 10:00	0.256	0.839895014	1055

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/29/2012 0:00	0.284	0.931758532	1612
3/29/2012 0:30	0.284	0.931758532	1612
3/29/2012 1:00	0.283	0.928477692	1603
3/29/2012 1:30	0.282	0.925196852	1595
3/29/2012 2:00	0.282	0.925196852	1595
3/29/2012 2:30	0.281	0.921916012	1586
3/29/2012 3:00	0.281	0.921916012	1586
3/29/2012 3:30	0.281	0.921916012	1586
3/29/2012 4:00	0.28	0.918635172	1577
3/29/2012 4:30	0.28	0.918635172	1577
3/29/2012 5:00	0.28	0.918635172	1577
3/29/2012 5:30	0.28	0.918635172	1577
3/29/2012 6:00	0.279	0.915354332	1569
3/29/2012 6:30	0.279	0.915354332	1569
3/29/2012 7:00	0.279	0.915354332	1569
3/29/2012 7:30	0.278	0.912073492	1560
3/29/2012 8:00	0.278	0.912073492	1560
3/29/2012 8:30	0.277	0.908792652	1552
3/29/2012 9:00	0.277	0.908792652	1552
3/29/2012 9:30	0.276	0.905511812	1543
3/29/2012 10:00	0.276	0.905511812	1543
3/29/2012 10:30	0.275	0.902230973	1535
3/29/2012 11:00	0.275	0.902230973	1535
3/29/2012 11:30	0.275	0.902230973	1535
3/29/2012 12:00	0.275	0.902230973	1535
3/29/2012 12:30	0.275	0.902230973	1535
3/29/2012 13:00	0.275	0.902230973	1535
3/29/2012 13:30	0.276	0.905511812	1543
3/29/2012 14:00	0.277	0.908792652	1552
3/29/2012 14:30	0.277	0.908792652	1552
3/29/2012 15:00	0.278	0.912073492	1560
3/29/2012 15:30	0.278	0.912073492	1560
3/29/2012 16:00	0.279	0.915354332	1569
3/29/2012 16:30	0.279	0.915354332	1569
3/29/2012 17:00	0.28	0.918635172	1577
3/29/2012 17:30	0.28	0.918635172	1577
3/29/2012 18:00	0.281	0.921916012	1586
3/29/2012 18:30	0.282	0.925196852	1595
3/29/2012 19:00	0.283	0.928477692	1603
3/29/2012 19:30	0.284	0.931758532	1612
3/29/2012 20:00	0.285	0.935039372	1621
3/29/2012 20:30	0.285	0.935039372	1621
3/29/2012 21:00	0.285	0.935039372	1621
3/29/2012 21:30	0.286	0.938320211	1629
3/29/2012 22:00	0.287	0.941601051	1638
3/29/2012 22:30	0.288	0.944881891	1647
3/29/2012 23:00	0.289	0.948162731	1655
3/29/2012 23:30	0.292	0.958005251	1682
3/30/2012 0:00	0.295	0.967847771	1708
3/30/2012 0:30	0.297	0.97440945	1726
3/30/2012 1:00	0.298	0.97769029	1734
3/30/2012 1:30	0.299	0.98097113	1743
3/30/2012 2:00	0.3	0.98425197	1752
3/30/2012 2:30	0.301	0.98753281	1761
3/30/2012 3:00	0.302	0.99081365	1770
3/30/2012 3:30	0.306	1.003937009	1806
3/30/2012 4:00	0.308	1.010498689	1824
3/30/2012 4:30	0.312	1.023622049	1860
3/30/2012 5:00	0.315	1.033464569	1887
3/30/2012 5:30	0.318	1.043307088	1915
3/30/2012 6:00	0.321	1.053149608	1942
3/30/2012 6:30	0.325	1.066272968	1979
3/30/2012 7:00	0.33	1.082677167	2026
3/30/2012 7:30	0.334	1.095800527	2063
3/30/2012 8:00	0.34	1.115485566	2120
3/30/2012 8:30	0.345	1.131889766	2167
3/30/2012 9:00	0.349	1.145013125	2206
3/30/2012 9:30	0.353	1.158136485	2244
3/30/2012 10:00	0.356	1.167979004	2274

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/28/2012 23:30	0.308	1.010498689	1824
3/29/2012 0:00	0.308	1.010498689	1824
3/29/2012 0:30	0.307	1.007217849	1815
3/29/2012 1:00	0.307	1.007217849	1815
3/29/2012 1:30	0.306	1.003937009	1806
3/29/2012 2:00	0.306	1.003937009	1806
3/29/2012 2:30	0.306	1.003937009	1806
3/29/2012 3:00	0.305	1.00065617	1797
3/29/2012 3:30	0.304	0.99737533	1788
3/29/2012 4:00	0.304	0.99737533	1788
3/29/2012 4:30	0.304	0.99737533	1788
3/29/2012 5:00	0.303	0.99409449	1779
3/29/2012 5:30	0.303	0.99409449	1779
3/29/2012 6:00	0.303	0.99409449	1779
3/29/2012 6:30	0.303	0.99409449	1779
3/29/2012 7:00	0.303	0.99409449	1779
3/29/2012 7:30	0.302	0.99081365	1770
3/29/2012 8:00	0.302	0.99081365	1770
3/29/2012 8:30	0.301	0.98753281	1761
3/29/2012 9:00	0.301	0.98753281	1761
3/29/2012 9:30	0.3	0.98425197	1752
3/29/2012 10:00	0.3	0.98425197	1752
3/29/2012 10:30	0.3	0.98425197	1752
3/29/2012 11:00	0.299	0.98097113	1743
3/29/2012 11:30	0.299	0.98097113	1743
3/29/2012 12:00	0.299	0.98097113	1743
3/29/2012 12:30	0.298	0.97769029	1734
3/29/2012 13:00	0.299	0.98097113	1743
3/29/2012 13:30	0.299	0.98097113	1743
3/29/2012 14:00	0.299	0.98097113	1743
3/29/2012 14:30	0.3	0.98425197	1752
3/29/2012 15:00	0.3	0.98425197	1752
3/29/2012 15:30	0.301	0.98753281	1761
3/29/2012 16:00	0.302	0.99081365	1770
3/29/2012 16:30	0.302	0.99081365	1770
3/29/2012 17:00	0.303	0.99409449	1779
3/29/2012 17:30	0.304	0.99737533	1788
3/29/2012 18:00	0.304	0.99737533	1788
3/29/2012 18:30	0.304	0.99737533	1788
3/29/2012 19:00	0.305	1.00065617	1797
3/29/2012 19:30	0.306	1.003937009	1806
3/29/2012 20:00	0.307	1.007217849	1815
3/29/2012 20:30	0.308	1.010498689	1824
3/29/2012 21:00	0.309	1.013779529	1833
3/29/2012 21:30	0.31	1.017060369	1842
3/29/2012 22:00	0.31	1.017060369	1842
3/29/2012 22:30	0.311	1.020341209	1851
3/29/2012 23:00	0.312	1.023622049	1860
3/29/2012 23:30	0.313	1.026902889	1869
3/30/2012 0:00	0.316	1.036745408	1896
3/30/2012 0:30	0.319	1.046587928	1924
3/30/2012 1:00	0.322	1.056430448	1951
3/30/2012 1:30	0.324	1.062992128	1970
3/30/2012 2:00	0.326	1.069553807	1988
3/30/2012 2:30	0.326	1.069553807	1988
3/30/2012 3:00	0.327	1.072834647	1998
3/30/2012 3:30	0.33	1.082677167	2026
3/30/2012 4:00	0.333	1.092519687	2054
3/30/2012 4:30	0.336	1.102362206	2082
3/30/2012 5:00	0.341	1.118766406	2129
3/30/2012 5:30	0.344	1.128608926	2158
3/30/2012 6:00	0.347	1.138451445	2187
3/30/2012 6:30	0.35	1.148293965	2215
3/30/2012 7:00	0.354	1.161417325	2254
3/30/2012 7:30	0.36	1.181102364	2313
3/30/2012 8:00	0.365	1.197506564	2362
3/30/2012 8:30	0.369	1.210629923	2401
3/30/2012 9:00	0.371	1.217191603	2421
3/30/2012 9:30	0.375	1.230314963	2461

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/30/2012 10:30	0.261	0.856299214	1087
3/30/2012 11:00	0.265	0.869422574	1112
3/30/2012 11:30	0.269	0.882545933	1138
3/30/2012 12:00	0.272	0.892388453	1158
3/30/2012 12:30	0.273	0.895669293	1164
3/30/2012 13:00	0.276	0.905511812	1184
3/30/2012 13:30	0.279	0.915354332	1204
3/30/2012 14:00	0.283	0.928477692	1230
3/30/2012 14:30	0.287	0.941601051	1257
3/30/2012 15:00	0.29	0.951443571	1277
3/30/2012 15:30	0.294	0.964566931	1304
3/30/2012 16:00	0.299	0.98097113	1338
3/30/2012 16:30	0.304	0.99737533	1372
3/30/2012 17:00	0.311	1.020341209	1421
3/30/2012 17:30	0.316	1.036745408	1456
3/30/2012 18:00	0.319	1.046587928	1477
3/30/2012 18:30	0.319	1.046587928	1477
3/30/2012 19:00	0.321	1.053149608	1492
3/30/2012 19:30	0.321	1.053149608	1492
3/30/2012 20:00	0.32	1.049868768	1485
3/30/2012 20:30	0.319	1.046587928	1477
3/30/2012 21:00	0.317	1.040026248	1463
3/30/2012 21:30	0.314	1.030183729	1442
3/30/2012 22:00	0.311	1.020341209	1421
3/30/2012 22:30	0.307	1.007217849	1393
3/30/2012 23:00	0.303	0.99409449	1366
3/30/2012 23:30	0.299	0.98097113	1338
3/31/2012 0:00	0.295	0.967847771	1311
3/31/2012 0:30	0.291	0.954724411	1284
3/31/2012 1:00	0.287	0.941601051	1257
3/31/2012 1:30	0.283	0.928477692	1230
3/31/2012 2:00	0.279	0.915354332	1204
3/31/2012 2:30	0.275	0.902230973	1177
3/31/2012 3:00	0.271	0.889107613	1151
3/31/2012 3:30	0.267	0.875984253	1125
3/31/2012 4:00	0.263	0.862860894	1100
3/31/2012 4:30	0.26	0.853018374	1080
3/31/2012 5:00	0.256	0.839895014	1055
3/31/2012 5:30	0.252	0.826771655	1030
3/31/2012 6:00	0.25	0.820209975	1018
3/31/2012 6:30	0.248	0.813648295	1005
3/31/2012 7:00	0.246	0.807086615	993
3/31/2012 7:30	0.244	0.800524936	980
3/31/2012 8:00	0.242	0.793963256	968
3/31/2012 8:30	0.241	0.790682416	962
3/31/2012 9:00	0.239	0.784120736	950
3/31/2012 9:30	0.238	0.780839896	944
3/31/2012 10:00	0.237	0.777559056	938
3/31/2012 10:30	0.236	0.774278216	932
3/31/2012 11:00	0.235	0.770997377	926
3/31/2012 11:30	0.235	0.770997377	926
3/31/2012 12:00	0.235	0.770997377	926
3/31/2012 12:30	0.236	0.774278216	932
3/31/2012 13:00	0.238	0.780839896	944
3/31/2012 13:30	0.241	0.790682416	962
3/31/2012 14:00	0.243	0.797244096	974
3/31/2012 14:30	0.244	0.800524936	980
3/31/2012 15:00	0.245	0.803805776	987
3/31/2012 15:30	0.249	0.816929135	1011
3/31/2012 16:00	0.25	0.820209975	1018
3/31/2012 16:30	0.253	0.830052495	1036
3/31/2012 17:00	0.255	0.836614175	1049
3/31/2012 17:30	0.258	0.846456694	1068
3/31/2012 18:00	0.261	0.856299214	1087
3/31/2012 18:30	0.263	0.862860894	1100
3/31/2012 19:00	0.266	0.872703413	1119
3/31/2012 19:30	0.268	0.879265093	1132
3/31/2012 20:00	0.269	0.882545933	1138
3/31/2012 20:30	0.271	0.889107613	1151

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
3/30/2012 10:30	0.36	1.181102364	2313
3/30/2012 11:00	0.363	1.190944884	2342
3/30/2012 11:30	0.368	1.207349083	2391
3/30/2012 12:00	0.371	1.217191603	2421
3/30/2012 12:30	0.374	1.227034123	2451
3/30/2012 13:00	0.376	1.233595802	2471
3/30/2012 13:30	0.379	1.243438322	2501
3/30/2012 14:00	0.383	1.256561682	2541
3/30/2012 14:30	0.388	1.272965881	2592
3/30/2012 15:00	0.391	1.282808401	2622
3/30/2012 15:30	0.394	1.292650921	2653
3/30/2012 16:00	0.398	1.30577428	2694
3/30/2012 16:30	0.402	1.31889764	2735
3/30/2012 17:00	0.407	1.335301839	2787
3/30/2012 17:30	0.413	1.354986879	2850
3/30/2012 18:00	0.416	1.364829398	2882
3/30/2012 18:30	0.419	1.374671918	2913
3/30/2012 19:00	0.421	1.381233598	2935
3/30/2012 19:30	0.421	1.381233598	2935
3/30/2012 20:00	0.42	1.377952758	2924
3/30/2012 20:30	0.42	1.377952758	2924
3/30/2012 21:00	0.419	1.374671918	2913
3/30/2012 21:30	0.416	1.364829398	2882
3/30/2012 22:00	0.414	1.358267719	2861
3/30/2012 22:30	0.412	1.351706039	2840
3/30/2012 23:00	0.409	1.341863519	2808
3/30/2012 23:30	0.407	1.335301839	2787
3/31/2012 0:00	0.404	1.32545932	2756
3/31/2012 0:30	0.402	1.31889764	2735
3/31/2012 1:00	0.4	1.31233596	2715
3/31/2012 1:30	0.398	1.30577428	2694
3/31/2012 2:00	0.397	1.30249344	2684
3/31/2012 2:30	0.394	1.292650921	2653
3/31/2012 3:00	0.391	1.282808401	2622
3/31/2012 3:30	0.387	1.269685041	2582
3/31/2012 4:00	0.383	1.256561682	2541
3/31/2012 4:30	0.306	1.003937009	1806
3/31/2012 5:00	0.265	0.869422574	1451
3/31/2012 5:30	0.257	0.843175854	1385
3/31/2012 6:00	0.239	0.784120736	1240
3/31/2012 6:30	0.236	0.774278216	1216
3/31/2012 7:00	0.235	0.770997377	1208
3/31/2012 7:30	0.228	0.748031497	1154
3/31/2012 8:00	0.228	0.748031497	1154
3/31/2012 8:30	0.23	0.754593177	1169
3/31/2012 9:00	0.231	0.757874017	1177
3/31/2012 9:30	0.232	0.761154857	1185
3/31/2012 10:00	0.234	0.767716537	1200
3/31/2012 10:30	0.237	0.777559056	1224
3/31/2012 11:00	0.242	0.793963256	1263
3/31/2012 11:30	0.246	0.807086615	1295
3/31/2012 12:00	0.249	0.816929135	1319
3/31/2012 12:30	0.253	0.830052495	1352
3/31/2012 13:00	0.256	0.839895014	1376
3/31/2012 13:30	0.261	0.856299214	1417
3/31/2012 14:00	0.266	0.872703413	1459
3/31/2012 14:30	0.269	0.882545933	1484
3/31/2012 15:00	0.275	0.902230973	1535
3/31/2012 15:30	0.279	0.915354332	1569
3/31/2012 16:00	0.286	0.938320211	1629
3/31/2012 16:30	0.295	0.967847771	1708
3/31/2012 17:00	0.301	0.98753281	1761
3/31/2012 17:30	0.313	1.026902889	1869
3/31/2012 18:00	0.325	1.066272968	1979
3/31/2012 18:30	0.335	1.099081367	2073
3/31/2012 19:00	0.339	1.112204726	2110
3/31/2012 19:30	0.344	1.128608926	2158
3/31/2012 20:00	0.347	1.138451445	2187
3/31/2012 20:30	0.348	1.141732285	2196

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
3/30/2012 10:00	0.377	1.236876642	2481
3/30/2012 10:30	0.381	1.250000002	2521
3/30/2012 11:00	0.384	1.259842522	2551
3/30/2012 11:30	0.389	1.276246721	2602
3/30/2012 12:00	0.394	1.292650921	2653
3/30/2012 12:30	0.398	1.30577428	2694
3/30/2012 13:00	0.402	1.31889764	2735
3/30/2012 13:30	0.406	1.332020999	2777
3/30/2012 14:00	0.411	1.348425199	2829
3/30/2012 14:30	0.414	1.358267719	2861
3/30/2012 15:00	0.418	1.371391078	2903
3/30/2012 15:30	0.422	1.384514438	2945
3/30/2012 16:00	0.426	1.397637797	2988
3/30/2012 16:30	0.429	1.407480317	3020
3/30/2012 17:00	0.431	1.414041997	3041
3/30/2012 17:30	0.436	1.430446196	3095
3/30/2012 18:00	0.439	1.440288716	3128
3/30/2012 18:30	0.443	1.453412076	3171
3/30/2012 19:00	0.445	1.459973756	3193
3/30/2012 19:30	0.446	1.463254595	3204
3/30/2012 20:00	0.448	1.469816275	3226
3/30/2012 20:30	0.449	1.473097115	3237
3/30/2012 21:00	0.448	1.469816275	3226
3/30/2012 21:30	0.447	1.466535435	3215
3/30/2012 22:00	0.446	1.463254595	3204
3/30/2012 22:30	0.444	1.456692916	3182
3/30/2012 23:00	0.442	1.450131236	3160
3/30/2012 23:30	0.44	1.443569556	3139
3/31/2012 0:00	0.438	1.437007876	3117
3/31/2012 0:30	0.434	1.423884517	3074
3/31/2012 1:00	0.431	1.414041997	3041
3/31/2012 1:30	0.429	1.407480317	3020
3/31/2012 2:00	0.427	1.400918637	2999
3/31/2012 2:30	0.425	1.394356958	2977
3/31/2012 3:00	0.424	1.391076118	2967
3/31/2012 3:30	0.421	1.381233598	2935
3/31/2012 4:00	0.419	1.374671918	2913
3/31/2012 4:30	0.416	1.364829398	2882
3/31/2012 5:00	0.413	1.354986879	2850
3/31/2012 5:30	0.404	1.32545932	2756
3/31/2012 6:00	0.345	1.131889766	2167
3/31/2012 6:30	0.306	1.003937009	1806
3/31/2012 7:00	0.301	0.98753281	1761
3/31/2012 7:30	0.284	0.931758532	1612
3/31/2012 8:00	0.277	0.908792652	1552
3/31/2012 8:30	0.275	0.902230973	1535
3/31/2012 9:00	0.271	0.889107613	1501
3/31/2012 9:30	0.267	0.875984253	1467
3/31/2012 10:00	0.267	0.875984253	1467
3/31/2012 10:30	0.268	0.879265093	1476
3/31/2012 11:00	0.268	0.879265093	1476
3/31/2012 11:30	0.27	0.885826773	1493
3/31/2012 12:00	0.272	0.892388453	1509
3/31/2012 12:30	0.275	0.902230973	1535
3/31/2012 13:00	0.279	0.915354332	1569
3/31/2012 13:30	0.283	0.928477692	1603
3/31/2012 14:00	0.287	0.941601051	1638
3/31/2012 14:30	0.291	0.954724411	1673
3/31/2012 15:00	0.295	0.967847771	1708
3/31/2012 15:30	0.3	0.98425197	1752
3/31/2012 16:00	0.303	0.99409449	1779
3/31/2012 16:30	0.308	1.010498689	1824
3/31/2012 17:00	0.312	1.023622049	1860
3/31/2012 17:30	0.319	1.046587928	1924
3/31/2012 18:00	0.327	1.072834647	1998
3/31/2012 18:30	0.333	1.092519687	2054
3/31/2012 19:00	0.345	1.131889766	2167
3/31/2012 19:30	0.357	1.171259844	2283
3/31/2012 20:00	0.366	1.200787403	2371

Site Name	CC-2			Site Name	LRC-2			Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)
3/31/2012 21:00	0.272	0.892388453	1158	3/31/2012 21:00	0.311	1.020341209	1851	3/31/2012 20:30	0.37	1.213910763	2411
3/31/2012 21:30	0.273	0.895669293	1164	3/31/2012 21:30	0.289	0.948162731	1655	3/31/2012 21:00	0.374	1.227034123	2451
3/31/2012 22:00	0.274	0.898950133	1171	3/31/2012 22:00	0.293	0.961286091	1690	3/31/2012 21:30	0.377	1.236876642	2481
3/31/2012 22:30	0.274	0.898950133	1171	3/31/2012 22:30	0.297	0.97440945	1726	3/31/2012 22:00	0.377	1.236876642	2481
3/31/2012 23:00	0.275	0.902230973	1177	3/31/2012 23:00	0.301	0.98753281	1761	3/31/2012 22:30	0.341	1.118766406	2129
3/31/2012 23:30	0.275	0.902230973	1177	3/31/2012 23:30	0.304	0.99737533	1788	3/31/2012 23:00	0.323	1.059711288	1961
4/1/2012 0:00	0.274	0.898950133	1171	4/1/2012 0:00	0.309	1.013779529	1833	3/31/2012 23:30	0.325	1.066272968	1979
4/1/2012 0:30	0.273	0.895669293	1164	4/1/2012 0:30	0.313	1.026902889	1869	4/1/2012 0:00	0.327	1.072834647	1998
4/1/2012 1:00	0.272	0.892388453	1158	4/1/2012 1:00	0.316	1.036745408	1896	4/1/2012 0:30	0.331	1.085958007	2035
4/1/2012 1:30	0.271	0.889107613	1151	4/1/2012 1:30	0.311	1.020341209	1851	4/1/2012 1:00	0.335	1.099081367	2073
4/1/2012 2:00	0.269	0.882545933	1138	4/1/2012 2:00	0.316	1.036745408	1896	4/1/2012 1:30	0.34	1.115485566	2120
4/1/2012 2:30	0.268	0.879265093	1132	4/1/2012 2:30	0.322	1.056430448	1951	4/1/2012 2:00	0.344	1.128608926	2158
4/1/2012 3:00	0.266	0.872703413	1119	4/1/2012 3:00	0.326	1.069553807	1988	4/1/2012 2:30	0.346	1.135170605	2177
4/1/2012 3:30	0.264	0.866141734	1106	4/1/2012 3:30	0.323	1.059711288	1961	4/1/2012 3:00	0.342	1.122047246	2139
4/1/2012 4:00	0.262	0.859580054	1093	4/1/2012 4:00	0.312	1.023622049	1860	4/1/2012 3:30	0.346	1.135170605	2177
4/1/2012 4:30	0.26	0.853018374	1080	4/1/2012 4:30	0.315	1.033464569	1887	4/1/2012 4:00	0.352	1.154855645	2235
4/1/2012 5:00	0.258	0.846456694	1068	4/1/2012 5:00	0.317	1.040026248	1905	4/1/2012 4:30	0.355	1.164698165	2264
4/1/2012 5:30	0.256	0.839895014	1055	4/1/2012 5:30	0.319	1.046587928	1924	4/1/2012 5:00	0.351	1.151574805	2225
4/1/2012 6:00	0.254	0.833333335	1043	4/1/2012 6:00	0.322	1.056430448	1951	4/1/2012 5:30	0.342	1.122047246	2139
4/1/2012 6:30	0.251	0.823490815	1024	4/1/2012 6:30	0.324	1.062992128	1970	4/1/2012 6:00	0.344	1.128608926	2158
4/1/2012 7:00	0.248	0.813648295	1005	4/1/2012 7:00	0.326	1.069553807	1988	4/1/2012 6:30	0.346	1.135170605	2177
4/1/2012 7:30	0.246	0.807086615	993	4/1/2012 7:30	0.328	1.076115487	2007	4/1/2012 7:00	0.349	1.145013125	2206
4/1/2012 8:00	0.244	0.800524936	980	4/1/2012 8:00	0.329	1.079396327	2016	4/1/2012 7:30	0.351	1.151574805	2225
4/1/2012 8:30	0.246	0.807086615	993	4/1/2012 8:30	0.332	1.089238847	2044	4/1/2012 8:00	0.354	1.161417325	2254
4/1/2012 9:00	0.247	0.810367455	999	4/1/2012 9:00	0.335	1.099081367	2073	4/1/2012 8:30	0.355	1.164698165	2264
4/1/2012 9:30	0.245	0.803805776	987	4/1/2012 9:30	0.338	1.108923886	2101	4/1/2012 9:00	0.356	1.167979004	2274
4/1/2012 10:00	0.243	0.797244096	974	4/1/2012 10:00	0.339	1.112204726	2110	4/1/2012 9:30	0.358	1.174540684	2293
4/1/2012 10:30	0.241	0.790682416	962	4/1/2012 10:30	0.339	1.112204726	2110	4/1/2012 10:00	0.361	1.184383204	2322
4/1/2012 11:00	0.239	0.784120736	950	4/1/2012 11:00	0.34	1.115485566	2120	4/1/2012 10:30	0.364	1.194225724	2352
4/1/2012 11:30	0.238	0.780839896	944	4/1/2012 11:30	0.34	1.115485566	2120	4/1/2012 11:00	0.366	1.200787403	2371
4/1/2012 12:00	0.236	0.774278216	932	4/1/2012 12:00	0.341	1.118766406	2129	4/1/2012 11:30	0.367	1.204068243	2381
4/1/2012 12:30	0.236	0.774278216	932	4/1/2012 12:30	0.341	1.118766406	2129	4/1/2012 12:00	0.368	1.207349083	2391
4/1/2012 13:00	0.234	0.767716537	920	4/1/2012 13:00	0.34	1.115485566	2120	4/1/2012 12:30	0.369	1.210629923	2401
4/1/2012 13:30	0.233	0.764435697	914	4/1/2012 13:30	0.34	1.115485566	2120	4/1/2012 13:00	0.37	1.213910763	2411
4/1/2012 14:00	0.232	0.761154857	908	4/1/2012 14:00	0.34	1.115485566	2120	4/1/2012 13:30	0.37	1.213910763	2411
4/1/2012 14:30	0.23	0.754593177	896	4/1/2012 14:30	0.34	1.115485566	2120	4/1/2012 14:00	0.37	1.213910763	2411
4/1/2012 15:00	0.229	0.751312337	890	4/1/2012 15:00	0.34	1.115485566	2120	4/1/2012 14:30	0.37	1.213910763	2411
4/1/2012 15:30	0.228	0.748031497	884	4/1/2012 15:30	0.339	1.112204726	2110	4/1/2012 15:00	0.37	1.213910763	2411
4/1/2012 16:00	0.227	0.744750657	878	4/1/2012 16:00	0.34	1.115485566	2120	4/1/2012 15:30	0.37	1.213910763	2411
4/1/2012 16:30	0.226	0.741469817	872	4/1/2012 16:30	0.34	1.115485566	2120	4/1/2012 16:00	0.37	1.213910763	2411
4/1/2012 17:00	0.225	0.738188978	866	4/1/2012 17:00	0.341	1.118766406	2129	4/1/2012 16:30	0.37	1.213910763	2411
4/1/2012 17:30	0.224	0.734908138	860	4/1/2012 17:30	0.342	1.122047246	2139	4/1/2012 17:00	0.369	1.210629923	2401
4/1/2012 18:00	0.223	0.731627298	854	4/1/2012 18:00	0.343	1.125328086	2148	4/1/2012 17:30	0.37	1.213910763	2411
4/1/2012 18:30	0.222	0.728346458	848	4/1/2012 18:30	0.343	1.125328086	2148	4/1/2012 18:00	0.37	1.213910763	2411
4/1/2012 19:00	0.221	0.725065618	843	4/1/2012 19:00	0.344	1.128608926	2158	4/1/2012 18:30	0.371	1.217191603	2421
4/1/2012 19:30	0.219	0.718503938	831	4/1/2012 19:30	0.345	1.131889766	2167	4/1/2012 19:00	0.372	1.220472443	2431
4/1/2012 20:00	0.219	0.718503938	831	4/1/2012 20:00	0.345	1.131889766	2167	4/1/2012 19:30	0.372	1.220472443	2431
4/1/2012 20:30	0.218	0.715223098	825	4/1/2012 20:30	0.346	1.135170605	2177	4/1/2012 20:00	0.373	1.223753283	2441
4/1/2012 21:00	0.217	0.711942258	819	4/1/2012 21:00	0.347	1.138451445	2187	4/1/2012 20:30	0.374	1.227034123	2451
4/1/2012 21:30	0.216	0.708661418	814	4/1/2012 21:30	0.348	1.141732285	2196	4/1/2012 21:00	0.374	1.227034123	2451
4/1/2012 22:00	0.215	0.705380579	808	4/1/2012 22:00	0.347	1.138451445	2187	4/1/2012 21:30	0.374	1.227034123	2451
4/1/2012 22:30	0.214	0.702099739	802	4/1/2012 22:30	0.346	1.135170605	2177	4/1/2012 22:00	0.375	1.230314963	2461
4/1/2012 23:00	0.213	0.698818899	796	4/1/2012 23:00	0.346	1.135170605	2177	4/1/2012 22:30	0.376	1.233595802	2471
4/1/2012 23:30	0.211	0.692257219	785	4/1/2012 23:30	0.346	1.135170605	2177	4/1/2012 23:00	0.376	1.233595802	2471
4/2/2012 0:00	0.211	0.692257219	785	4/2/2012 0:00	0.346	1.135170605	2177	4/1/2012 23:30	0.374	1.227034123	2451
4/2/2012 0:30	0.209	0.685695539	774	4/2/2012 0:30	0.344	1.128608926	2158	4/2/2012 0:00	0.373	1.223753283	2441
4/2/2012 1:00	0.208	0.682414699	768	4/2/2012 1:00	0.345	1.131889766	2167	4/2/2012 0:30	0.373	1.223753283	2441
4/2/2012 1:30	0.207	0.679133859	762	4/2/2012 1:30	0.334	1.095800527	2063	4/2/2012 1:00	0.374	1.227034123	2451
4/2/2012 2:00	0.206	0.675853019	757	4/2/2012 2:00	0.307	1.007217849	1815	4/2/2012 1:30	0.373	1.223753283	2441
4/2/2012 2:30	0.205	0.67257218	751	4/2/2012 2:30	0.306	1.003937009	1806	4/2/2012 2:00	0.371	1.217191603	2421
4/2/2012 3:00	0.203	0.6660105	740	4/2/2012 3:00	0.302	0.99081365	1770	4/2/2012 2:30	0.372	1.220472443	2431
4/5/2012 15:30	0.209	0.685695539	774	4/2/2012 3:30	0.304	0.99737533	1788	4/2/2012 3:00	0.359	1.177821524	2303
4/5/2012 16:00	0.194	0.636482941	690	4/2/2012 4:00	0.289	0.948162731	1655	4/2/2012 3:30	0.336	1.102362206	2082
4/5/2012 16:30	0.191	0.626640421	674	4/2/2012 4:30	0.293	0.961286091	1690	4/2/2012 4:00	0.334	1.095800527	2063
4/5/2012 17:00	0.187	0.613517061	653	4/2/2012 5:00	0.298	0.97769029	1734	4/2/2012 4:30	0.331	1.085958007	2035
4/5/2012 17:30	0.185	0.606955382	642	4/2/2012 5:30	0.304	0.99737533	1788	4/2/2012 5:00	0.332	1.089238847	2044
4/5/2012 18:00	0.185	0.606955382	642	4/2/2012 6:00	0.277	0.908792652	1552	4/2/2012 5:30	0.32	1.049868768	1933
4/5/2012 18:30	0.186	0.610236221	647	4/2/2012 6:30	0.269	0.882545933	1484	4/2/2012 6:00	0.32	1.049868768	1933
4/5/2012 19:00	0.187	0.613517061	653	4/2/2012 7:00	0.274	0.898950133	1526	4/2/2012 6:30	0.325	1.066272968	1979

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/5/2012 19:30	0.186	0.610236221	647
4/5/2012 20:00	0.185	0.606955382	642
4/5/2012 20:30	0.183	0.600393702	631
4/5/2012 21:00	0.181	0.593832022	621
4/5/2012 21:30	0.18	0.590551182	616
4/5/2012 22:00	0.18	0.590551182	616
4/5/2012 22:30	0.179	0.587270342	610
4/5/2012 23:00	0.178	0.583989502	605
4/5/2012 23:30	0.177	0.580708662	600
4/6/2012 0:00	0.177	0.580708662	600
4/6/2012 0:30	0.176	0.577427822	595
4/6/2012 1:00	0.175	0.574146983	590
4/6/2012 1:30	0.175	0.574146983	590
4/6/2012 2:00	0.174	0.570866143	584
4/6/2012 2:30	0.174	0.570866143	584
4/6/2012 3:00	0.173	0.567585303	579
4/6/2012 3:30	0.173	0.567585303	579
4/6/2012 4:00	0.172	0.564304463	574
4/6/2012 4:30	0.172	0.564304463	574
4/6/2012 5:00	0.171	0.561023623	569
4/6/2012 5:30	0.171	0.561023623	569
4/6/2012 6:00	0.17	0.557742783	564
4/6/2012 6:30	0.17	0.557742783	564
4/6/2012 7:00	0.169	0.554461943	559
4/6/2012 7:30	0.168	0.551181103	554
4/6/2012 8:00	0.168	0.551181103	554
4/6/2012 8:30	0.167	0.547900263	549
4/6/2012 9:00	0.167	0.547900263	549
4/6/2012 9:30	0.166	0.544619423	544
4/6/2012 10:00	0.166	0.544619423	544
4/6/2012 10:30	0.166	0.544619423	544
4/6/2012 11:00	0.167	0.547900263	549
4/6/2012 11:30	0.169	0.554461943	559
4/6/2012 12:00	0.172	0.564304463	574
4/6/2012 12:30	0.175	0.574146983	590
4/6/2012 13:00	0.177	0.580708662	600
4/6/2012 13:30	0.179	0.587270342	610
4/6/2012 14:00	0.18	0.590551182	616
4/6/2012 14:30	0.18	0.590551182	616
4/6/2012 15:00	0.182	0.597112862	626
4/6/2012 15:30	0.183	0.600393702	631
4/6/2012 16:00	0.182	0.597112862	626
4/6/2012 16:30	0.181	0.593832022	621
4/6/2012 17:00	0.181	0.593832022	621
4/6/2012 17:30	0.181	0.593832022	621
4/6/2012 18:00	0.18	0.590551182	616
4/6/2012 18:30	0.179	0.587270342	610
4/6/2012 19:00	0.178	0.583989502	605
4/6/2012 19:30	0.177	0.580708662	600
4/6/2012 20:00	0.177	0.580708662	600
4/6/2012 20:30	0.176	0.577427822	595
4/6/2012 21:00	0.175	0.574146983	590
4/6/2012 21:30	0.175	0.574146983	590
4/6/2012 22:00	0.175	0.574146983	590
4/6/2012 22:30	0.175	0.574146983	590
4/6/2012 23:00	0.174	0.570866143	584
4/6/2012 23:30	0.174	0.570866143	584
4/7/2012 0:00	0.173	0.567585303	579
4/7/2012 0:30	0.173	0.567585303	579
4/7/2012 1:00	0.172	0.564304463	574
4/7/2012 1:30	0.172	0.564304463	574
4/7/2012 2:00	0.171	0.561023623	569
4/7/2012 2:30	0.171	0.561023623	569
4/7/2012 3:00	0.17	0.557742783	564
4/7/2012 3:30	0.17	0.557742783	564
4/7/2012 4:00	0.169	0.554461943	559
4/7/2012 4:30	0.168	0.551181103	554
4/7/2012 5:00	0.168	0.551181103	554
4/7/2012 5:30	0.168	0.551181103	554

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/2/2012 7:30	0.279	0.915354332	1569
4/2/2012 8:00	0.285	0.935039372	1621
4/2/2012 8:30	0.29	0.951443571	1664
4/2/2012 9:00	0.294	0.964566931	1699
4/2/2012 9:30	0.298	0.97769029	1734
4/2/2012 10:00	0.304	0.99737533	1788
4/2/2012 10:30	0.307	1.007217849	1815
4/2/2012 11:00	0.307	1.007217849	1815
4/2/2012 11:30	0.311	1.020341209	1851
4/2/2012 12:00	0.314	1.030183729	1878
4/2/2012 12:30	0.318	1.043307088	1915
4/2/2012 13:00	0.321	1.053149608	1942
4/2/2012 13:30	0.324	1.062992128	1970
4/2/2012 14:00	0.326	1.069553807	1988
4/2/2012 14:30	0.329	1.079396327	2016
4/2/2012 15:00	0.331	1.085958007	2035
4/2/2012 15:30	0.333	1.092519687	2054
4/2/2012 16:00	0.333	1.092519687	2054
4/2/2012 16:30	0.333	1.092519687	2054
4/2/2012 17:00	0.332	1.089238847	2044
4/2/2012 17:30	0.334	1.095800527	2063
4/2/2012 18:00	0.336	1.102362206	2082
4/2/2012 18:30	0.338	1.108923886	2101
4/2/2012 19:00	0.339	1.112204726	2110
4/2/2012 19:30	0.342	1.122047246	2139
4/2/2012 20:00	0.344	1.128608926	2158
4/2/2012 20:30	0.346	1.135170605	2177
4/2/2012 21:00	0.347	1.138451445	2187
4/2/2012 21:30	0.348	1.141732285	2196
4/2/2012 22:00	0.35	1.148293965	2215
4/2/2012 22:30	0.338	1.108923886	2101
4/2/2012 23:00	0.339	1.112204726	2110
4/2/2012 23:30	0.337	1.105643046	2091
4/3/2012 0:00	0.331	1.085958007	2035
4/3/2012 0:30	0.318	1.043307088	1915
4/3/2012 1:00	0.313	1.026902889	1869
4/3/2012 1:30	0.317	1.040026248	1905
4/3/2012 2:00	0.313	1.026902889	1869
4/3/2012 2:30	0.306	1.003937009	1806
4/3/2012 3:00	0.306	1.003937009	1806
4/3/2012 3:30	0.273	0.895669293	1518
4/3/2012 4:00	0.275	0.902230973	1535
4/3/2012 4:30	0.282	0.925196852	1595
4/3/2012 5:00	0.284	0.931758532	1612
4/3/2012 5:30	0.29	0.951443571	1664
4/3/2012 6:00	0.297	0.97440945	1726
4/3/2012 6:30	0.301	0.98753281	1761
4/3/2012 7:00	0.306	1.003937009	1806
4/3/2012 7:30	0.312	1.023622049	1860
4/3/2012 8:00	0.316	1.036745408	1896
4/3/2012 8:30	0.321	1.053149608	1942
4/3/2012 9:00	0.327	1.072834647	1998
4/3/2012 9:30	0.33	1.082677167	2026
4/3/2012 10:00	0.333	1.092519687	2054
4/3/2012 10:30	0.337	1.105643046	2091
4/3/2012 11:00	0.338	1.108923886	2101
4/3/2012 11:30	0.337	1.105643046	2091
4/3/2012 12:00	0.339	1.112204726	2110
4/3/2012 12:30	0.341	1.118766406	2129
4/3/2012 13:00	0.342	1.122047246	2139
4/3/2012 13:30	0.344	1.128608926	2158
4/3/2012 14:00	0.346	1.135170605	2177
4/3/2012 14:30	0.348	1.141732285	2196
4/3/2012 15:00	0.35	1.148293965	2215
4/3/2012 15:30	0.351	1.151574805	2225
4/3/2012 16:00	0.353	1.158136485	2244
4/3/2012 16:30	0.354	1.161417325	2254
4/3/2012 17:00	0.355	1.164698165	2264
4/3/2012 17:30	0.356	1.167979004	2274

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/2/2012 7:00	0.331	1.085958007	2035
4/2/2012 7:30	0.313	1.026902889	1869
4/2/2012 8:00	0.298	0.97769029	1734
4/2/2012 8:30	0.301	0.98753281	1761
4/2/2012 9:00	0.306	1.003937009	1806
4/2/2012 9:30	0.311	1.020341209	1851
4/2/2012 10:00	0.317	1.040026248	1905
4/2/2012 10:30	0.321	1.053149608	1942
4/2/2012 11:00	0.325	1.066272968	1979
4/2/2012 11:30	0.331	1.085958007	2035
4/2/2012 12:00	0.334	1.095800527	2063
4/2/2012 12:30	0.336	1.102362206	2082
4/2/2012 13:00	0.339	1.112204726	2110
4/2/2012 13:30	0.343	1.125328086	2148
4/2/2012 14:00	0.346	1.135170605	2177
4/2/2012 14:30	0.349	1.145013125	2206
4/2/2012 15:00	0.352	1.154855645	2235
4/2/2012 15:30	0.355	1.164698165	2264
4/2/2012 16:00	0.357	1.171259844	2283
4/2/2012 16:30	0.359	1.177821524	2303
4/2/2012 17:00	0.36	1.181102364	2313
4/2/2012 17:30	0.362	1.187664044	2332
4/2/2012 18:00	0.361	1.184383204	2322
4/2/2012 18:30	0.361	1.184383204	2322
4/2/2012 19:00	0.362	1.187664044	2332
4/2/2012 19:30	0.365	1.197506564	2362
4/2/2012 20:00	0.366	1.200787403	2371
4/2/2012 20:30	0.368	1.207349083	2391
4/2/2012 21:00	0.37	1.213910763	2411
4/2/2012 21:30	0.372	1.220472443	2431
4/2/2012 22:00	0.372	1.220472443	2431
4/2/2012 22:30	0.373	1.223753283	2441
4/2/2012 23:00	0.375	1.230314963	2461
4/2/2012 23:30	0.374	1.227034123	2451
4/3/2012 0:00	0.365	1.197506564	2362
4/3/2012 0:30	0.366	1.200787403	2371
4/3/2012 1:00	0.363	1.190944884	2342
4/3/2012 1:30	0.357	1.171259844	2283
4/3/2012 2:00	0.344	1.128608926	2158
4/3/2012 2:30	0.341	1.118766406	2129
4/3/2012 3:00	0.344	1.128608926	2158
4/3/2012 3:30	0.34	1.115485566	2120
4/3/2012 4:00	0.334	1.095800527	2063
4/3/2012 4:30	0.334	1.095800527	2063
4/3/2012 5:00	0.307	1.007217849	1815
4/3/2012 5:30	0.304	0.99737533	1788
4/3/2012 6:00	0.309	1.013779529	1833
4/3/2012 6:30	0.311	1.020341209	1851
4/3/2012 7:00	0.316	1.036745408	1896
4/3/2012 7:30	0.323	1.059711288	1961
4/3/2012 8:00	0.327	1.072834647	1998
4/3/2012 8:30	0.332	1.089238847	2044
4/3/2012 9:00	0.338	1.108923886	2101
4/3/2012 9:30	0.342	1.122047246	2139
4/3/2012 10:00	0.348	1.141732285	2196
4/3/2012 10:30	0.353	1.158136485	2244
4/3/2012 11:00	0.356	1.167979004	2274
4/3/2012 11:30	0.361	1.184383204	2322
4/3/2012 12:00	0.364	1.194225724	2352
4/3/2012 12:30	0.365	1.197506564	2362
4/3/2012 13:00	0.365	1.197506564	2362
4/3/2012 13:30	0.367	1.204068243	2381
4/3/2012 14:00	0.369	1.210629923	2401
4/3/2012 14:30	0.37	1.213910763	2411
4/3/2012 15:00	0.372	1.220472443	2431
4/3/2012 15:30	0.374	1.227034123	2451
4/3/2012 16:00	0.376	1.233595802	2471
4/3/2012 16:30	0.377	1.236876642	2481
4/3/2012 17:00	0.379	1.243438322	2501

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/7/2012 6:00	0.167	0.547900263	549
4/7/2012 6:30	0.166	0.544619423	544
4/7/2012 7:00	0.166	0.544619423	544
4/7/2012 7:30	0.166	0.544619423	544
4/7/2012 8:00	0.165	0.541338584	539
4/7/2012 8:30	0.165	0.541338584	539
4/7/2012 9:00	0.165	0.541338584	539
4/7/2012 9:30	0.164	0.538057744	534
4/7/2012 10:00	0.165	0.541338584	539
4/7/2012 10:30	0.165	0.541338584	539
4/7/2012 11:00	0.165	0.541338584	539
4/7/2012 11:30	0.165	0.541338584	539
4/7/2012 12:00	0.166	0.544619423	544
4/7/2012 12:30	0.168	0.551181103	554
4/7/2012 13:00	0.171	0.561023623	569
4/7/2012 13:30	0.175	0.574146983	590
4/7/2012 14:00	0.175	0.574146983	590
4/7/2012 14:30	0.173	0.567585303	579
4/7/2012 15:00	0.174	0.570866143	584
4/7/2012 15:30	0.175	0.574146983	590
4/7/2012 16:00	0.175	0.574146983	590
4/7/2012 16:30	0.175	0.574146983	590
4/7/2012 17:00	0.173	0.567585303	579
4/7/2012 17:30	0.173	0.567585303	579
4/7/2012 18:00	0.174	0.570866143	584
4/7/2012 18:30	0.175	0.574146983	590
4/7/2012 19:00	0.174	0.570866143	584
4/7/2012 19:30	0.172	0.564304463	574
4/7/2012 20:00	0.17	0.557742783	564
4/7/2012 20:30	0.17	0.557742783	564
4/7/2012 21:00	0.17	0.557742783	564
4/7/2012 21:30	0.17	0.557742783	564
4/7/2012 22:00	0.169	0.554461943	559
4/7/2012 22:30	0.169	0.554461943	559
4/7/2012 23:00	0.169	0.554461943	559
4/7/2012 23:30	0.168	0.551181103	554
4/8/2012 0:00	0.168	0.551181103	554
4/8/2012 0:30	0.167	0.547900263	549
4/8/2012 1:00	0.167	0.547900263	549
4/8/2012 1:30	0.166	0.544619423	544
4/8/2012 2:00	0.166	0.544619423	544
4/8/2012 2:30	0.166	0.544619423	544
4/8/2012 3:00	0.165	0.541338584	539
4/8/2012 3:30	0.165	0.541338584	539
4/8/2012 4:00	0.164	0.538057744	534
4/8/2012 4:30	0.164	0.538057744	534
4/8/2012 5:00	0.163	0.534776904	529
4/8/2012 5:30	0.163	0.534776904	529
4/8/2012 6:00	0.162	0.531496064	524
4/8/2012 6:30	0.161	0.528215224	519
4/8/2012 7:00	0.161	0.528215224	519
4/8/2012 7:30	0.16	0.524934384	514
4/8/2012 8:00	0.16	0.524934384	514
4/8/2012 8:30	0.159	0.521653544	509
4/8/2012 9:00	0.159	0.521653544	509
4/8/2012 9:30	0.158	0.518372704	504
4/8/2012 10:00	0.158	0.518372704	504
4/8/2012 10:30	0.158	0.518372704	504
4/8/2012 11:00	0.158	0.518372704	504
4/8/2012 11:30	0.159	0.521653544	509
4/8/2012 12:00	0.162	0.531496064	524
4/8/2012 12:30	0.165	0.541338584	539
4/8/2012 13:00	0.168	0.551181103	554
4/8/2012 13:30	0.172	0.564304463	574
4/8/2012 14:00	0.174	0.570866143	584
4/8/2012 14:30	0.174	0.570866143	584
4/8/2012 15:00	0.176	0.577427822	595
4/8/2012 15:30	0.174	0.570866143	584
4/8/2012 16:00	0.173	0.567585303	579

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/3/2012 18:00	0.356	1.167979004	2274
4/3/2012 18:30	0.357	1.171259844	2283
4/3/2012 19:00	0.358	1.174540684	2293
4/3/2012 19:30	0.358	1.174540684	2293
4/3/2012 20:00	0.357	1.171259844	2283
4/3/2012 20:30	0.357	1.171259844	2283
4/3/2012 21:00	0.36	1.181102364	2313
4/3/2012 21:30	0.363	1.190944884	2342
4/3/2012 22:00	0.365	1.197506564	2362
4/3/2012 22:30	0.366	1.200787403	2371
4/3/2012 23:00	0.334	1.095800527	2063
4/3/2012 23:30	0.334	1.095800527	2063
4/4/2012 0:00	0.343	1.125328086	2148
4/4/2012 0:30	0.34	1.115485566	2120
4/4/2012 1:00	0.34	1.115485566	2120
4/4/2012 1:30	0.34	1.115485566	2120
4/4/2012 2:00	0.316	1.036745408	1896
4/4/2012 2:30	0.318	1.043307088	1915
4/4/2012 3:00	0.313	1.026902889	1869
4/4/2012 3:30	0.301	0.98753281	1761
4/4/2012 4:00	0.308	1.010498689	1824
4/4/2012 4:30	0.32	1.049868768	1933
4/4/2012 5:00	0.323	1.059711288	1961
4/4/2012 5:30	0.327	1.072834647	1998
4/4/2012 6:00	0.331	1.085958007	2035
4/4/2012 6:30	0.333	1.092519687	2054
4/4/2012 7:00	0.329	1.079396327	2016
4/4/2012 7:30	0.334	1.095800527	2063
4/4/2012 8:00	0.337	1.105643046	2091
4/4/2012 8:30	0.34	1.115485566	2120
4/4/2012 9:00	0.342	1.122047246	2139
4/4/2012 9:30	0.345	1.131889766	2167
4/4/2012 10:00	0.346	1.135170605	2177
4/4/2012 10:30	0.348	1.141732285	2196
4/4/2012 11:00	0.349	1.145013125	2206
4/4/2012 11:30	0.35	1.148293965	2215
4/4/2012 12:00	0.352	1.154855645	2235
4/4/2012 12:30	0.352	1.154855645	2235
4/4/2012 13:00	0.352	1.154855645	2235
4/4/2012 13:30	0.351	1.151574805	2225
4/4/2012 14:00	0.352	1.154855645	2235
4/4/2012 14:30	0.354	1.161417325	2254
4/4/2012 15:00	0.355	1.164698165	2264
4/4/2012 15:30	0.355	1.164698165	2264
4/4/2012 16:00	0.354	1.161417325	2254
4/4/2012 16:30	0.353	1.158136485	2244
4/4/2012 17:00	0.354	1.161417325	2254
4/4/2012 17:30	0.355	1.164698165	2264
4/4/2012 18:00	0.355	1.164698165	2264
4/4/2012 18:30	0.356	1.167979004	2274
4/4/2012 19:00	0.356	1.167979004	2274
4/4/2012 19:30	0.356	1.167979004	2274
4/4/2012 20:00	0.357	1.171259844	2283
4/4/2012 20:30	0.357	1.171259844	2283
4/4/2012 21:00	0.358	1.174540684	2293
4/4/2012 21:30	0.358	1.174540684	2293
4/4/2012 22:00	0.359	1.177821524	2303
4/4/2012 22:30	0.359	1.177821524	2303
4/4/2012 23:00	0.359	1.177821524	2303
4/4/2012 23:30	0.342	1.122047246	2139
4/5/2012 0:00	0.33	1.082677167	2026
4/5/2012 0:30	0.334	1.095800527	2063
4/5/2012 1:00	0.331	1.085958007	2035
4/5/2012 1:30	0.328	1.076115487	2007
4/5/2012 2:00	0.331	1.085958007	2035
4/5/2012 2:30	0.328	1.076115487	2007
4/5/2012 3:00	0.319	1.046587928	1924
4/5/2012 3:30	0.324	1.062992128	1970
4/5/2012 4:00	0.328	1.076115487	2007

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/3/2012 17:30	0.38	1.246719162	2511
4/3/2012 18:00	0.381	1.250000002	2521
4/3/2012 18:30	0.383	1.256561682	2541
4/3/2012 19:00	0.383	1.256561682	2541
4/3/2012 19:30	0.384	1.259842522	2551
4/3/2012 20:00	0.385	1.263123362	2561
4/3/2012 20:30	0.385	1.263123362	2561
4/3/2012 21:00	0.385	1.263123362	2561
4/3/2012 21:30	0.383	1.256561682	2541
4/3/2012 22:00	0.383	1.256561682	2541
4/3/2012 22:30	0.386	1.266404201	2571
4/3/2012 23:00	0.388	1.272965881	2592
4/3/2012 23:30	0.39	1.279527561	2612
4/4/2012 0:00	0.387	1.269685041	2582
4/4/2012 0:30	0.361	1.184383204	2322
4/4/2012 1:00	0.362	1.187664044	2332
4/4/2012 1:30	0.37	1.213910763	2411
4/4/2012 2:00	0.365	1.197506564	2362
4/4/2012 2:30	0.368	1.207349083	2391
4/4/2012 3:00	0.363	1.190944884	2342
4/4/2012 3:30	0.344	1.128608926	2158
4/4/2012 4:00	0.345	1.131889766	2167
4/4/2012 4:30	0.341	1.118766406	2129
4/4/2012 5:00	0.33	1.082677167	2026
4/4/2012 5:30	0.336	1.102362206	2082
4/4/2012 6:00	0.346	1.135170605	2177
4/4/2012 6:30	0.35	1.148293965	2215
4/4/2012 7:00	0.354	1.161417325	2254
4/4/2012 7:30	0.358	1.174540684	2293
4/4/2012 8:00	0.359	1.177821524	2303
4/4/2012 8:30	0.357	1.171259844	2283
4/4/2012 9:00	0.361	1.184383204	2322
4/4/2012 9:30	0.364	1.194225724	2352
4/4/2012 10:00	0.367	1.204068243	2381
4/4/2012 10:30	0.369	1.210629923	2401
4/4/2012 11:00	0.371	1.217191603	2421
4/4/2012 11:30	0.372	1.220472443	2431
4/4/2012 12:00	0.373	1.223753283	2441
4/4/2012 12:30	0.375	1.230314963	2461
4/4/2012 13:00	0.376	1.233595802	2471
4/4/2012 13:30	0.378	1.240157482	2491
4/4/2012 14:00	0.379	1.243438322	2501
4/4/2012 14:30	0.379	1.243438322	2501
4/4/2012 15:00	0.378	1.240157482	2491
4/4/2012 15:30	0.38	1.246719162	2511
4/4/2012 16:00	0.381	1.250000002	2521
4/4/2012 16:30	0.381	1.250000002	2521
4/4/2012 17:00	0.381	1.250000002	2521
4/4/2012 17:30	0.38	1.246719162	2511
4/4/2012 18:00	0.379	1.243438322	2501
4/4/2012 18:30	0.38	1.246719162	2511
4/4/2012 19:00	0.38	1.246719162	2511
4/4/2012 19:30	0.381	1.250000002	2521
4/4/2012 20:00	0.381	1.250000002	2521
4/4/2012 20:30	0.381	1.250000002	2521
4/4/2012 21:00	0.382	1.253280842	2531
4/4/2012 21:30	0.382	1.253280842	2531
4/4/2012 22:00	0.382	1.253280842	2531
4/4/2012 22:30	0.382	1.253280842	2531
4/4/2012 23:00	0.382	1.253280842	2531
4/4/2012 23:30	0.383	1.256561682	2541
4/5/2012 0:00	0.383	1.256561682	2541
4/5/2012 0:30	0.383	1.256561682	2541
4/5/2012 1:00	0.363	1.190944884	2342
4/5/2012 1:30	0.357	1.171259844	2283
4/5/2012 2:00	0.36	1.181102364	2313
4/5/2012 2:30	0.356	1.167979004	2274
4/5/2012 3:00	0.353	1.158136485	2244
4/5/2012 3:30	0.356	1.167979004	2274

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/8/2012 16:30	0.173	0.567585303	579
4/8/2012 17:00	0.171	0.561023623	569
4/8/2012 17:30	0.171	0.561023623	569
4/8/2012 18:00	0.172	0.564304463	574
4/8/2012 18:30	0.17	0.557742783	564
4/8/2012 19:00	0.169	0.554461943	559
4/8/2012 19:30	0.168	0.551181103	554
4/8/2012 20:00	0.169	0.554461943	559
4/8/2012 20:30	0.169	0.554461943	559
4/8/2012 21:00	0.169	0.554461943	559
4/8/2012 21:30	0.169	0.554461943	559
4/8/2012 22:00	0.169	0.554461943	559
4/8/2012 22:30	0.17	0.557742783	564
4/8/2012 23:00	0.17	0.557742783	564
4/8/2012 23:30	0.17	0.557742783	564
4/9/2012 0:00	0.169	0.554461943	559
4/9/2012 0:30	0.168	0.551181103	554
4/9/2012 1:00	0.168	0.551181103	554
4/9/2012 1:30	0.168	0.551181103	554
4/9/2012 2:00	0.168	0.551181103	554
4/9/2012 2:30	0.167	0.547900263	549
4/9/2012 3:00	0.166	0.544619423	544
4/9/2012 3:30	0.166	0.544619423	544
4/9/2012 4:00	0.165	0.541338584	539
4/9/2012 4:30	0.165	0.541338584	539
4/9/2012 5:00	0.165	0.541338584	539
4/9/2012 5:30	0.164	0.538057744	534
4/9/2012 6:00	0.164	0.538057744	534
4/9/2012 6:30	0.164	0.538057744	534
4/9/2012 7:00	0.163	0.534776904	529
4/9/2012 7:30	0.163	0.534776904	529
4/9/2012 8:00	0.163	0.534776904	529
4/9/2012 8:30	0.162	0.531496064	524
4/9/2012 9:00	0.162	0.531496064	524
4/9/2012 9:30	0.162	0.531496064	524
4/9/2012 10:00	0.162	0.531496064	524
4/9/2012 10:30	0.162	0.531496064	524
4/9/2012 11:00	0.163	0.534776904	529
4/9/2012 11:30	0.164	0.538057744	534
4/9/2012 12:00	0.165	0.541338584	539
4/9/2012 12:30	0.167	0.547900263	549
4/9/2012 13:00	0.17	0.557742783	564
4/9/2012 13:30	0.174	0.570866143	584
4/9/2012 14:00	0.175	0.574146983	590
4/9/2012 14:30	0.175	0.574146983	590
4/9/2012 15:00	0.176	0.577427822	595
4/9/2012 15:30	0.175	0.574146983	590
4/9/2012 16:00	0.175	0.574146983	590
4/9/2012 16:30	0.174	0.570866143	584
4/9/2012 17:00	0.174	0.570866143	584
4/9/2012 17:30	0.175	0.574146983	590
4/9/2012 18:00	0.175	0.574146983	590
4/9/2012 18:30	0.174	0.570866143	584
4/9/2012 19:00	0.174	0.570866143	584
4/9/2012 19:30	0.175	0.574146983	590
4/9/2012 20:00	0.176	0.577427822	595
4/9/2012 20:30	0.177	0.580708662	600
4/9/2012 21:00	0.177	0.580708662	600
4/9/2012 21:30	0.178	0.583989502	605
4/9/2012 22:00	0.178	0.583989502	605
4/9/2012 22:30	0.179	0.587270342	610
4/9/2012 23:00	0.179	0.587270342	610
4/9/2012 23:30	0.179	0.587270342	610
4/10/2012 0:00	0.179	0.587270342	610
4/10/2012 0:30	0.178	0.583989502	605
4/10/2012 1:00	0.178	0.583989502	605
4/10/2012 1:30	0.178	0.583989502	605
4/10/2012 2:00	0.177	0.580708662	600
4/10/2012 2:30	0.177	0.580708662	600

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/5/2012 4:30	0.331	1.085958007	2035
4/5/2012 5:00	0.335	1.099081367	2073
4/5/2012 5:30	0.338	1.108923886	2101
4/5/2012 6:00	0.341	1.118766406	2129
4/5/2012 6:30	0.331	1.085958007	2035
4/5/2012 7:00	0.319	1.046587928	1924
4/5/2012 7:30	0.322	1.056430448	1951
4/5/2012 8:00	0.325	1.066272968	1979
4/5/2012 8:30	0.328	1.076115487	2007
4/5/2012 9:00	0.33	1.082677167	2026
4/5/2012 9:30	0.33	1.082677167	2026
4/5/2012 10:00	0.331	1.085958007	2035
4/5/2012 10:30	0.334	1.095800527	2063
4/5/2012 11:00	0.334	1.095800527	2063
4/5/2012 11:30	0.336	1.102362206	2082
4/5/2012 12:00	0.338	1.108923886	2101
4/5/2012 12:30	0.34	1.115485566	2120
4/5/2012 13:00	0.341	1.118766406	2129
4/5/2012 13:30	0.342	1.122047246	2139
4/5/2012 14:00	0.343	1.125328086	2148
4/5/2012 14:30	0.344	1.128608926	2158
4/5/2012 15:00	0.345	1.131889766	2167
4/5/2012 15:30	0.521	1.709317588	4059
4/5/2012 16:00	0.725	2.378608928	6712
4/5/2012 16:30	0.686	2.250656171	6170
4/5/2012 17:00	0.642	2.106299216	5578
4/5/2012 17:30	0.6	1.96850394	5032
4/5/2012 18:00	0.562	1.843832024	4555
4/5/2012 18:30	0.532	1.745406827	4190
4/5/2012 19:00	0.507	1.663385829	3894
4/5/2012 19:30	0.485	1.591207352	3640
4/5/2012 20:00	0.467	1.532152233	3436
4/5/2012 20:30	0.452	1.482939635	3270
4/5/2012 21:00	0.439	1.440288716	3128
4/5/2012 21:30	0.425	1.394356958	2977
4/5/2012 22:00	0.388	1.272965881	2592
4/5/2012 22:30	0.374	1.227034123	2451
4/5/2012 23:00	0.375	1.230314963	2461
4/5/2012 23:30	0.361	1.184383204	2322
4/6/2012 0:00	0.337	1.105643046	2091
4/6/2012 0:30	0.316	1.036745408	1896
4/6/2012 1:00	0.318	1.043307088	1915
4/6/2012 1:30	0.322	1.056430448	1951
4/6/2012 2:00	0.324	1.062992128	1970
4/6/2012 2:30	0.327	1.072834647	1998
4/6/2012 3:00	0.33	1.082677167	2026
4/6/2012 3:30	0.333	1.092519687	2054
4/6/2012 4:00	0.336	1.102362206	2082
4/6/2012 4:30	0.339	1.112204726	2110
4/6/2012 5:00	0.33	1.082677167	2026
4/6/2012 5:30	0.331	1.085958007	2035
4/6/2012 6:00	0.324	1.062992128	1970
4/6/2012 6:30	0.297	0.97440945	1726
4/6/2012 7:00	0.301	0.98753281	1761
4/6/2012 7:30	0.307	1.007217849	1815
4/6/2012 8:00	0.312	1.023622049	1860
4/6/2012 8:30	0.317	1.040026248	1905
4/6/2012 9:00	0.321	1.053149608	1942
4/6/2012 9:30	0.325	1.066272968	1979
4/6/2012 10:00	0.328	1.076115487	2007
4/6/2012 10:30	0.331	1.085958007	2035
4/6/2012 11:00	0.333	1.092519687	2054
4/6/2012 11:30	0.335	1.099081367	2073
4/6/2012 12:00	0.339	1.112204726	2110
4/6/2012 12:30	0.341	1.118766406	2129
4/6/2012 13:00	0.344	1.128608926	2158
4/6/2012 13:30	0.346	1.135170605	2177
4/6/2012 14:00	0.347	1.138451445	2187
4/6/2012 14:30	0.349	1.145013125	2206

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/5/2012 4:00	0.352	1.154855645	2235
4/5/2012 4:30	0.345	1.131889766	2167
4/5/2012 5:00	0.35	1.148293965	2215
4/5/2012 5:30	0.354	1.161417325	2254
4/5/2012 6:00	0.358	1.174540684	2293
4/5/2012 6:30	0.361	1.184383204	2322
4/5/2012 7:00	0.364	1.194225724	2352
4/5/2012 7:30	0.367	1.204068243	2381
4/5/2012 8:00	0.354	1.161417325	2254
4/5/2012 8:30	0.346	1.135170605	2177
4/5/2012 9:00	0.348	1.141732285	2196
4/5/2012 9:30	0.351	1.151574805	2225
4/5/2012 10:00	0.353	1.158136485	2244
4/5/2012 10:30	0.355	1.164698165	2264
4/5/2012 11:00	0.356	1.167979004	2274
4/5/2012 11:30	0.358	1.174540684	2293
4/5/2012 12:00	0.36	1.181102364	2313
4/5/2012 12:30	0.362	1.187664044	2332
4/5/2012 13:00	0.363	1.190944884	2342
4/5/2012 13:30	0.365	1.197506564	2362
4/5/2012 14:00	0.367	1.204068243	2381
4/5/2012 14:30	0.367	1.204068243	2381
4/5/2012 15:00	0.368	1.207349083	2391
4/5/2012 15:30	0.369	1.210629923	2401
4/5/2012 16:00	0.37	1.213910763	2411
4/5/2012 16:30	0.374	1.227034123	2451
4/5/2012 17:00	0.624	2.047244098	5342
4/5/2012 17:30	0.684	2.244094492	6143
4/5/2012 18:00	0.662	2.171916014	5844
4/5/2012 18:30	0.628	2.060367457	5394
4/5/2012 19:00	0.593	1.945538061	4943
4/5/2012 19:30	0.562	1.843832024	4555
4/5/2012 20:00	0.537	1.761811026	4250
4/5/2012 20:30	0.515	1.689632549	3988
4/5/2012 21:00	0.496	1.62729659	3766
4/5/2012 21:30	0.48	1.574803152	3583
4/5/2012 22:00	0.467	1.532152233	3436
4/5/2012 22:30	0.455	1.492782155	3303
4/5/2012 23:00	0.438	1.437007876	3117
4/5/2012 23:30	0.409	1.341863519	2808
4/6/2012 0:00	0.398	1.30577428	2694
4/6/2012 0:30	0.395	1.295931761	2663
4/6/2012 1:00	0.382	1.253280842	2531
4/6/2012 1:30	0.363	1.190944884	2342
4/6/2012 2:00	0.345	1.131889766	2167
4/6/2012 2:30	0.344	1.128608926	2158
4/6/2012 3:00	0.347	1.138451445	2187
4/6/2012 3:30	0.349	1.145013125	2206
4/6/2012 4:00	0.351	1.151574805	2225
4/6/2012 4:30	0.354	1.161417325	2254
4/6/2012 5:00	0.356	1.167979004	2274
4/6/2012 5:30	0.359	1.177821524	2303
4/6/2012 6:00	0.361	1.184383204	2322
4/6/2012 6:30	0.354	1.161417325	2254
4/6/2012 7:00	0.354	1.161417325	2254
4/6/2012 7:30	0.35	1.148293965	2215
4/6/2012 8:00	0.327	1.072834647	1998
4/6/2012 8:30	0.327	1.072834647	1998
4/6/2012 9:00	0.33	1.082677167	2026
4/6/2012 9:30	0.334	1.095800527	2063
4/6/2012 10:00	0.339	1.112204726	2110
4/6/2012 10:30	0.344	1.128608926	2158
4/6/2012 11:00	0.349	1.145013125	2206
4/6/2012 11:30	0.352	1.154855645	2235
4/6/2012 12:00	0.355	1.164698165	2264
4/6/2012 12:30	0.358	1.174540684	2293
4/6/2012 13:00	0.361	1.184383204	2322
4/6/2012 13:30	0.364	1.194225724	2352
4/6/2012 14:00	0.367	1.204068243	2381

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/10/2012 3:00	0.176	0.577427822	595
4/10/2012 3:30	0.176	0.577427822	595
4/10/2012 4:00	0.176	0.577427822	595
4/10/2012 4:30	0.175	0.574146983	590
4/10/2012 5:00	0.175	0.574146983	590
4/10/2012 5:30	0.174	0.570866143	584
4/10/2012 6:00	0.173	0.567585303	579
4/10/2012 6:30	0.173	0.567585303	579
4/10/2012 7:00	0.172	0.564304463	574
4/10/2012 7:30	0.172	0.564304463	574
4/10/2012 8:00	0.172	0.564304463	574
4/10/2012 8:30	0.171	0.561023623	569
4/10/2012 9:00	0.171	0.561023623	569
4/10/2012 9:30	0.17	0.557742783	564
4/10/2012 10:00	0.17	0.557742783	564
4/10/2012 10:30	0.17	0.557742783	564
4/10/2012 11:00	0.171	0.561023623	569
4/10/2012 11:30	0.171	0.561023623	569
4/10/2012 12:00	0.173	0.567585303	579
4/10/2012 12:30	0.174	0.570866143	584
4/10/2012 13:00	0.176	0.577427822	595
4/10/2012 13:30	0.177	0.580708662	600
4/10/2012 14:00	0.18	0.590551182	616
4/10/2012 14:30	0.182	0.597112862	626
4/10/2012 15:00	0.183	0.600393702	631
4/10/2012 15:30	0.182	0.597112862	626
4/10/2012 16:00	0.183	0.600393702	631
4/10/2012 16:30	0.183	0.600393702	631
4/10/2012 17:00	0.183	0.600393702	631
4/10/2012 17:30	0.183	0.600393702	631
4/10/2012 18:00	0.184	0.603674542	637
4/10/2012 18:30	0.185	0.606955382	642
4/10/2012 19:00	0.186	0.610236221	647
4/10/2012 19:30	0.187	0.613517061	653
4/10/2012 20:00	0.188	0.616797901	658
4/10/2012 20:30	0.189	0.620078741	663
4/10/2012 21:00	0.19	0.623359581	669
4/10/2012 21:30	0.191	0.626640421	674
4/10/2012 22:00	0.191	0.626640421	674
4/10/2012 22:30	0.192	0.629921261	679
4/10/2012 23:00	0.192	0.629921261	679
4/10/2012 23:30	0.192	0.629921261	679
4/11/2012 0:00	0.192	0.629921261	679
4/11/2012 0:30	0.193	0.633202101	685
4/11/2012 1:00	0.193	0.633202101	685
4/11/2012 1:30	0.192	0.629921261	679
4/11/2012 2:00	0.192	0.629921261	679
4/11/2012 2:30	0.192	0.629921261	679
4/11/2012 3:00	0.191	0.626640421	674
4/11/2012 3:30	0.191	0.626640421	674
4/11/2012 4:00	0.191	0.626640421	674
4/11/2012 4:30	0.19	0.623359581	669
4/11/2012 5:00	0.19	0.623359581	669
4/11/2012 5:30	0.19	0.623359581	669
4/11/2012 6:00	0.189	0.620078741	663
4/11/2012 6:30	0.189	0.620078741	663
4/11/2012 7:00	0.188	0.616797901	658
4/11/2012 7:30	0.188	0.616797901	658
4/11/2012 8:00	0.188	0.616797901	658
4/11/2012 8:30	0.187	0.613517061	653
4/11/2012 9:00	0.187	0.613517061	653
4/11/2012 9:30	0.186	0.610236221	647
4/11/2012 10:00	0.186	0.610236221	647
4/11/2012 10:30	0.187	0.613517061	653
4/11/2012 11:00	0.187	0.613517061	653
4/11/2012 11:30	0.187	0.613517061	653
4/11/2012 12:00	0.188	0.616797901	658
4/11/2012 12:30	0.189	0.620078741	663
4/11/2012 13:00	0.191	0.626640421	674

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/6/2012 15:00	0.35	1.148293965	2215
4/6/2012 15:30	0.351	1.151574805	2225
4/6/2012 16:00	0.352	1.154855645	2235
4/6/2012 16:30	0.353	1.158136485	2244
4/6/2012 17:00	0.354	1.161417325	2254
4/6/2012 17:30	0.356	1.167979004	2274
4/6/2012 18:00	0.357	1.171259844	2283
4/6/2012 18:30	0.356	1.167979004	2274
4/6/2012 19:00	0.356	1.167979004	2274
4/6/2012 19:30	0.357	1.171259844	2283
4/6/2012 20:00	0.358	1.174540684	2293
4/6/2012 20:30	0.359	1.177821524	2303
4/6/2012 21:00	0.359	1.177821524	2303
4/6/2012 21:30	0.36	1.181102364	2313
4/6/2012 22:00	0.36	1.181102364	2313
4/6/2012 22:30	0.361	1.184383204	2322
4/6/2012 23:00	0.351	1.151574805	2225
4/6/2012 23:30	0.35	1.148293965	2215
4/7/2012 0:00	0.34	1.115485566	2120
4/7/2012 0:30	0.339	1.112204726	2110
4/7/2012 1:00	0.342	1.122047246	2139
4/7/2012 1:30	0.343	1.125328086	2148
4/7/2012 2:00	0.317	1.040026248	1905
4/7/2012 2:30	0.316	1.036745408	1896
4/7/2012 3:00	0.315	1.033464569	1887
4/7/2012 3:30	0.289	0.948162731	1655
4/7/2012 4:00	0.293	0.961286091	1690
4/7/2012 4:30	0.299	0.98097113	1743
4/7/2012 5:00	0.293	0.961286091	1690
4/7/2012 5:30	0.298	0.97769029	1734
4/7/2012 6:00	0.285	0.935039372	1621
4/7/2012 6:30	0.29	0.951443571	1664
4/7/2012 7:00	0.296	0.97112861	1717
4/7/2012 7:30	0.303	0.99409449	1779
4/7/2012 8:00	0.308	1.010498689	1824
4/7/2012 8:30	0.313	1.026902889	1869
4/7/2012 9:00	0.318	1.043307088	1915
4/7/2012 9:30	0.322	1.056430448	1951
4/7/2012 10:00	0.326	1.069553807	1988
4/7/2012 10:30	0.331	1.085958007	2035
4/7/2012 11:00	0.334	1.095800527	2063
4/7/2012 11:30	0.336	1.102362206	2082
4/7/2012 12:00	0.339	1.112204726	2110
4/7/2012 12:30	0.34	1.115485566	2120
4/7/2012 13:00	0.342	1.122047246	2139
4/7/2012 13:30	0.343	1.125328086	2148
4/7/2012 14:00	0.344	1.128608926	2158
4/7/2012 14:30	0.346	1.135170605	2177
4/7/2012 15:00	0.346	1.135170605	2177
4/7/2012 15:30	0.347	1.138451445	2187
4/7/2012 16:00	0.349	1.145013125	2206
4/7/2012 16:30	0.35	1.148293965	2215
4/7/2012 17:00	0.352	1.154855645	2235
4/7/2012 17:30	0.353	1.158136485	2244
4/7/2012 18:00	0.353	1.158136485	2244
4/7/2012 18:30	0.353	1.158136485	2244
4/7/2012 19:00	0.353	1.158136485	2244
4/7/2012 19:30	0.355	1.164698165	2264
4/7/2012 20:00	0.356	1.167979004	2274
4/7/2012 20:30	0.357	1.171259844	2283
4/7/2012 21:00	0.358	1.174540684	2293
4/7/2012 21:30	0.359	1.177821524	2303
4/7/2012 22:00	0.359	1.177821524	2303
4/7/2012 22:30	0.359	1.177821524	2303
4/7/2012 23:00	0.358	1.174540684	2293
4/7/2012 23:30	0.358	1.174540684	2293
4/8/2012 0:00	0.359	1.177821524	2303
4/8/2012 0:30	0.359	1.177821524	2303
4/8/2012 1:00	0.36	1.181102364	2313

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/6/2012 14:30	0.37	1.213910763	2411
4/6/2012 15:00	0.372	1.220472443	2431
4/6/2012 15:30	0.373	1.223753283	2441
4/6/2012 16:00	0.375	1.230314963	2461
4/6/2012 16:30	0.375	1.230314963	2461
4/6/2012 17:00	0.377	1.236876642	2481
4/6/2012 17:30	0.377	1.236876642	2481
4/6/2012 18:00	0.378	1.240157482	2491
4/6/2012 18:30	0.379	1.243438322	2501
4/6/2012 19:00	0.38	1.246719162	2511
4/6/2012 19:30	0.381	1.250000002	2521
4/6/2012 20:00	0.38	1.246719162	2511
4/6/2012 20:30	0.381	1.250000002	2521
4/6/2012 21:00	0.381	1.250000002	2521
4/6/2012 21:30	0.382	1.253280842	2531
4/6/2012 22:00	0.382	1.253280842	2531
4/6/2012 22:30	0.383	1.256561682	2541
4/6/2012 23:00	0.383	1.256561682	2541
4/6/2012 23:30	0.384	1.259842522	2551
4/7/2012 0:00	0.384	1.259842522	2551
4/7/2012 0:30	0.374	1.227034123	2451
4/7/2012 1:00	0.372	1.220472443	2431
4/7/2012 1:30	0.364	1.194225724	2352
4/7/2012 2:00	0.363	1.190944884	2342
4/7/2012 2:30	0.365	1.197506564	2362
4/7/2012 3:00	0.365	1.197506564	2362
4/7/2012 3:30	0.344	1.128608926	2158
4/7/2012 4:00	0.341	1.118766406	2129
4/7/2012 4:30	0.341	1.118766406	2129
4/7/2012 5:00	0.321	1.053149608	1942
4/7/2012 5:30	0.319	1.046587928	1924
4/7/2012 6:00	0.324	1.062992128	1970
4/7/2012 6:30	0.32	1.049868768	1933
4/7/2012 7:00	0.323	1.059711288	1961
4/7/2012 7:30	0.316	1.036745408	1896
4/7/2012 8:00	0.315	1.033464569	1887
4/7/2012 8:30	0.321	1.053149608	1942
4/7/2012 9:00	0.326	1.069553807	1988
4/7/2012 9:30	0.33	1.082677167	2026
4/7/2012 10:00	0.332	1.089238847	2044
4/7/2012 10:30	0.338	1.108923886	2101
4/7/2012 11:00	0.341	1.118766406	2129
4/7/2012 11:30	0.345	1.131889766	2167
4/7/2012 12:00	0.349	1.145013125	2206
4/7/2012 12:30	0.352	1.154855645	2235
4/7/2012 13:00	0.355	1.164698165	2264
4/7/2012 13:30	0.357	1.171259844	2283
4/7/2012 14:00	0.359	1.177821524	2303
4/7/2012 14:30	0.361	1.184383204	2322
4/7/2012 15:00	0.362	1.187664044	2332
4/7/2012 15:30	0.363	1.190944884	2342
4/7/2012 16:00	0.364	1.194225724	2352
4/7/2012 16:30	0.365	1.197506564	2362
4/7/2012 17:00	0.366	1.200787403	2371
4/7/2012 17:30	0.367	1.204068243	2381
4/7/2012 18:00	0.369	1.210629923	2401
4/7/2012 18:30	0.37	1.213910763	2411
4/7/2012 19:00	0.371	1.217191603	2421
4/7/2012 19:30	0.372	1.220472443	2431
4/7/2012 20:00	0.372	1.220472443	2431
4/7/2012 20:30	0.372	1.220472443	2431
4/7/2012 21:00	0.374	1.227034123	2451
4/7/2012 21:30	0.374	1.227034123	2451
4/7/2012 22:00	0.375	1.230314963	2461
4/7/2012 22:30	0.376	1.233595802	2471
4/7/2012 23:00	0.377	1.236876642	2481
4/7/2012 23:30	0.377	1.236876642	2481
4/8/2012 0:00	0.376	1.233595802	2471
4/8/2012 0:30	0.376	1.233595802	2471

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/11/2012 13:30	0.192	0.629921261	679
4/11/2012 14:00	0.194	0.636482941	690
4/11/2012 14:30	0.195	0.639763781	696
4/11/2012 15:00	0.197	0.64632546	707
4/11/2012 15:30	0.197	0.64632546	707
4/11/2012 16:00	0.197	0.64632546	707
4/11/2012 16:30	0.198	0.6496063	712
4/11/2012 17:00	0.199	0.65288714	718
4/11/2012 17:30	0.201	0.65944882	729
4/11/2012 18:00	0.202	0.66272966	734
4/11/2012 18:30	0.201	0.65944882	729
4/11/2012 19:00	0.203	0.6660105	740
4/11/2012 19:30	0.205	0.67257218	751
4/11/2012 20:00	0.206	0.675853019	757
4/11/2012 20:30	0.208	0.682414699	768
4/11/2012 21:00	0.209	0.685695539	774
4/11/2012 21:30	0.21	0.688976379	779
4/11/2012 22:00	0.211	0.692257219	785
4/11/2012 22:30	0.212	0.695538059	791
4/11/2012 23:00	0.213	0.698818899	796
4/11/2012 23:30	0.213	0.698818899	796
4/12/2012 0:00	0.214	0.702099739	802
4/12/2012 0:30	0.216	0.708661418	814
4/12/2012 1:00	0.217	0.711942258	819
4/12/2012 1:30	0.219	0.718503938	831
4/12/2012 2:00	0.219	0.718503938	831
4/12/2012 2:30	0.22	0.721784778	837
4/12/2012 3:00	0.222	0.728346458	848
4/12/2012 3:30	0.224	0.734908138	860
4/12/2012 4:00	0.226	0.741469817	872
4/12/2012 4:30	0.227	0.744750657	878
4/12/2012 5:00	0.227	0.744750657	878
4/12/2012 5:30	0.228	0.748031497	884
4/12/2012 6:00	0.229	0.751312337	890
4/12/2012 6:30	0.23	0.754593177	896
4/12/2012 7:00	0.23	0.754593177	896
4/12/2012 7:30	0.231	0.757874017	902
4/12/2012 8:00	0.231	0.757874017	902
4/12/2012 8:30	0.231	0.757874017	902
4/12/2012 9:00	0.231	0.757874017	902
4/12/2012 9:30	0.231	0.757874017	902
4/12/2012 10:00	0.231	0.757874017	902
4/12/2012 10:30	0.231	0.757874017	902
4/12/2012 11:00	0.231	0.757874017	902
4/12/2012 11:30	0.231	0.757874017	902
4/12/2012 12:00	0.231	0.757874017	902
4/12/2012 12:30	0.231	0.757874017	902
4/12/2012 13:00	0.232	0.761154857	908
4/12/2012 13:30	0.232	0.761154857	908
4/12/2012 14:00	0.232	0.761154857	908
4/12/2012 14:30	0.233	0.764435697	914
4/12/2012 15:00	0.233	0.764435697	914
4/12/2012 15:30	0.233	0.764435697	914
4/12/2012 16:00	0.233	0.764435697	914
4/12/2012 16:30	0.235	0.770997377	926
4/12/2012 17:00	0.236	0.774278216	932
4/12/2012 17:30	0.237	0.777559056	938
4/12/2012 18:00	0.238	0.780839896	944
4/12/2012 18:30	0.239	0.784120736	950
4/12/2012 19:00	0.239	0.784120736	950
4/12/2012 19:30	0.24	0.787401576	956
4/12/2012 20:00	0.24	0.787401576	956
4/12/2012 20:30	0.24	0.787401576	956
4/12/2012 21:00	0.24	0.787401576	956
4/12/2012 21:30	0.24	0.787401576	956
4/12/2012 22:00	0.241	0.790682416	962
4/12/2012 22:30	0.241	0.790682416	962
4/12/2012 23:00	0.241	0.790682416	962
4/12/2012 23:30	0.24	0.787401576	956

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/8/2012 1:30	0.36	1.181102364	2313
4/8/2012 2:00	0.36	1.181102364	2313
4/8/2012 2:30	0.361	1.184383204	2322
4/8/2012 3:00	0.315	1.033464569	1887
4/8/2012 3:30	0.306	1.003937009	1806
4/8/2012 4:00	0.308	1.010498689	1824
4/8/2012 4:30	0.282	0.925196852	1595
4/8/2012 5:00	0.289	0.948162731	1655
4/8/2012 5:30	0.298	0.97769029	1734
4/8/2012 6:00	0.306	1.003937009	1806
4/8/2012 6:30	0.298	0.97769029	1734
4/8/2012 7:00	0.307	1.007217849	1815
4/8/2012 7:30	0.313	1.026902889	1869
4/8/2012 8:00	0.32	1.049868768	1933
4/8/2012 8:30	0.325	1.066272968	1979
4/8/2012 9:00	0.33	1.082677167	2026
4/8/2012 9:30	0.335	1.099081367	2073
4/8/2012 10:00	0.338	1.108923886	2101
4/8/2012 10:30	0.341	1.118766406	2129
4/8/2012 11:00	0.344	1.128608926	2158
4/8/2012 11:30	0.346	1.135170605	2177
4/8/2012 12:00	0.347	1.138451445	2187
4/8/2012 12:30	0.348	1.141732285	2196
4/8/2012 13:00	0.349	1.145013125	2206
4/8/2012 13:30	0.352	1.154855645	2235
4/8/2012 14:00	0.353	1.158136485	2244
4/8/2012 14:30	0.355	1.164698165	2264
4/8/2012 15:00	0.356	1.167979004	2274
4/8/2012 15:30	0.356	1.167979004	2274
4/8/2012 16:00	0.358	1.174540684	2293
4/8/2012 16:30	0.358	1.174540684	2293
4/8/2012 17:00	0.358	1.174540684	2293
4/8/2012 17:30	0.359	1.177821524	2303
4/8/2012 18:00	0.359	1.177821524	2303
4/8/2012 18:30	0.359	1.177821524	2303
4/8/2012 19:00	0.36	1.181102364	2313
4/8/2012 19:30	0.361	1.184383204	2322
4/8/2012 20:00	0.362	1.187664044	2332
4/8/2012 20:30	0.362	1.187664044	2332
4/8/2012 21:00	0.362	1.187664044	2332
4/8/2012 21:30	0.361	1.184383204	2322
4/8/2012 22:00	0.324	1.062992128	1970
4/8/2012 22:30	0.32	1.049868768	1933
4/8/2012 23:00	0.326	1.069553807	1988
4/8/2012 23:30	0.331	1.085958007	2035
4/9/2012 0:00	0.335	1.099081367	2073
4/9/2012 0:30	0.338	1.108923886	2101
4/9/2012 1:00	0.341	1.118766406	2129
4/9/2012 1:30	0.344	1.128608926	2158
4/9/2012 2:00	0.346	1.135170605	2177
4/9/2012 2:30	0.349	1.145013125	2206
4/9/2012 3:00	0.345	1.131889766	2167
4/9/2012 3:30	0.324	1.062992128	1970
4/9/2012 4:00	0.329	1.079396327	2016
4/9/2012 4:30	0.327	1.072834647	1998
4/9/2012 5:00	0.321	1.053149608	1942
4/9/2012 5:30	0.325	1.066272968	1979
4/9/2012 6:00	0.329	1.079396327	2016
4/9/2012 6:30	0.332	1.089238847	2044
4/9/2012 7:00	0.335	1.099081367	2073
4/9/2012 7:30	0.34	1.115485566	2120
4/9/2012 8:00	0.344	1.128608926	2158
4/9/2012 8:30	0.347	1.138451445	2187
4/9/2012 9:00	0.35	1.148293965	2215
4/9/2012 9:30	0.352	1.154855645	2235
4/9/2012 10:00	0.354	1.161417325	2254
4/9/2012 10:30	0.356	1.167979004	2274
4/9/2012 11:00	0.357	1.171259844	2283
4/9/2012 11:30	0.359	1.177821524	2303

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/8/2012 1:00	0.376	1.233595802	2471
4/8/2012 1:30	0.376	1.233595802	2471
4/8/2012 2:00	0.377	1.236876642	2481
4/8/2012 2:30	0.377	1.236876642	2481
4/8/2012 3:00	0.377	1.236876642	2481
4/8/2012 3:30	0.377	1.236876642	2481
4/8/2012 4:00	0.376	1.233595802	2471
4/8/2012 4:30	0.339	1.112204726	2110
4/8/2012 5:00	0.327	1.072834647	1998
4/8/2012 5:30	0.329	1.079396327	2016
4/8/2012 6:00	0.31	1.017060369	1842
4/8/2012 6:30	0.308	1.010498689	1824
4/8/2012 7:00	0.316	1.036745408	1896
4/8/2012 7:30	0.325	1.066272968	1979
4/8/2012 8:00	0.318	1.043307088	1915
4/8/2012 8:30	0.325	1.066272968	1979
4/8/2012 9:00	0.331	1.085958007	2035
4/8/2012 9:30	0.337	1.105643046	2091
4/8/2012 10:00	0.343	1.125328086	2148
4/8/2012 10:30	0.349	1.145013125	2206
4/8/2012 11:00	0.353	1.158136485	2244
4/8/2012 11:30	0.358	1.174540684	2293
4/8/2012 12:00	0.361	1.184383204	2322
4/8/2012 12:30	0.364	1.194225724	2352
4/8/2012 13:00	0.366	1.200787403	2371
4/8/2012 13:30	0.368	1.207349083	2391
4/8/2012 14:00	0.369	1.210629923	2401
4/8/2012 14:30	0.37	1.213910763	2411
4/8/2012 15:00	0.372	1.220472443	2431
4/8/2012 15:30	0.374	1.227034123	2451
4/8/2012 16:00	0.375	1.230314963	2461
4/8/2012 16:30	0.376	1.233595802	2471
4/8/2012 17:00	0.377	1.236876642	2481
4/8/2012 17:30	0.378	1.240157482	2491
4/8/2012 18:00	0.378	1.240157482	2491
4/8/2012 18:30	0.379	1.243438322	2501
4/8/2012 19:00	0.379	1.243438322	2501
4/8/2012 19:30	0.379	1.243438322	2501
4/8/2012 20:00	0.379	1.243438322	2501
4/8/2012 20:30	0.38	1.246719162	2511
4/8/2012 21:00	0.381	1.250000002	2521
4/8/2012 21:30	0.381	1.250000002	2521
4/8/2012 22:00	0.381	1.250000002	2521
4/8/2012 22:30	0.381	1.250000002	2521
4/8/2012 23:00	0.376	1.233595802	2471
4/8/2012 23:30	0.348	1.141732285	2196
4/9/2012 0:00	0.341	1.118766406	2129
4/9/2012 0:30	0.346	1.135170605	2177
4/9/2012 1:00	0.35	1.148293965	2215
4/9/2012 1:30	0.354	1.161417325	2254
4/9/2012 2:00	0.357	1.171259844	2283
4/9/2012 2:30	0.36	1.181102364	2313
4/9/2012 3:00	0.362	1.187664044	2332
4/9/2012 3:30	0.364	1.194225724	2352
4/9/2012 4:00	0.366	1.200787403	2371
4/9/2012 4:30	0.361	1.184383204	2322
4/9/2012 5:00	0.344	1.128608926	2158
4/9/2012 5:30	0.347	1.138451445	2187
4/9/2012 6:00	0.346	1.135170605	2177
4/9/2012 6:30	0.34	1.115485566	2120
4/9/2012 7:00	0.343	1.125328086	2148
4/9/2012 7:30	0.347	1.138451445	2187
4/9/2012 8:00	0.351	1.151574805	2225
4/9/2012 8:30	0.354	1.161417325	2254
4/9/2012 9:00	0.358	1.174540684	2293
4/9/2012 9:30	0.362	1.187664044	2332
4/9/2012 10:00	0.365	1.197506564	2362
4/9/2012 10:30	0.367	1.204068243	2381
4/9/2012 11:00	0.369	1.210629923	2401

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/13/2012 0:00	0.24	0.787401576	956
4/13/2012 0:30	0.24	0.787401576	956
4/13/2012 1:00	0.239	0.784120736	950
4/13/2012 1:30	0.238	0.780839896	944
4/13/2012 2:00	0.238	0.780839896	944
4/13/2012 2:30	0.237	0.777559056	938
4/13/2012 3:00	0.236	0.774278216	932
4/13/2012 3:30	0.235	0.770997377	926
4/13/2012 4:00	0.235	0.770997377	926
4/13/2012 4:30	0.234	0.767716537	920
4/13/2012 5:00	0.233	0.764435697	914
4/13/2012 5:30	0.232	0.761154857	908
4/13/2012 6:00	0.231	0.757874017	902
4/13/2012 6:30	0.23	0.754593177	896
4/13/2012 7:00	0.229	0.751312337	890
4/13/2012 7:30	0.229	0.751312337	890
4/13/2012 8:00	0.228	0.748031497	884
4/13/2012 8:30	0.227	0.744750657	878
4/13/2012 9:00	0.226	0.741469817	872
4/13/2012 9:30	0.225	0.738188978	866
4/13/2012 10:00	0.225	0.738188978	866
4/13/2012 10:30	0.224	0.734908138	860
4/13/2012 11:00	0.223	0.731627298	854
4/13/2012 11:30	0.223	0.731627298	854
4/13/2012 12:00	0.224	0.734908138	860
4/13/2012 12:30	0.225	0.738188978	866
4/13/2012 13:00	0.225	0.738188978	866
4/13/2012 13:30	0.226	0.741469817	872
4/13/2012 14:00	0.225	0.738188978	866
4/13/2012 14:30	0.225	0.738188978	866
4/13/2012 15:00	0.225	0.738188978	866
4/13/2012 15:30	0.225	0.738188978	866
4/13/2012 16:00	0.224	0.734908138	860
4/13/2012 16:30	0.224	0.734908138	860
4/13/2012 17:00	0.224	0.734908138	860
4/13/2012 17:30	0.224	0.734908138	860
4/13/2012 18:00	0.224	0.734908138	860
4/13/2012 18:30	0.224	0.734908138	860
4/13/2012 19:00	0.224	0.734908138	860
4/13/2012 19:30	0.223	0.731627298	854
4/13/2012 20:00	0.223	0.731627298	854
4/13/2012 20:30	0.222	0.728346458	848
4/13/2012 21:00	0.222	0.728346458	848
4/13/2012 21:30	0.222	0.728346458	848
4/13/2012 22:00	0.222	0.728346458	848
4/13/2012 22:30	0.221	0.725065618	843
4/13/2012 23:00	0.221	0.725065618	843
4/13/2012 23:30	0.221	0.725065618	843
4/14/2012 0:00	0.221	0.725065618	843
4/14/2012 0:30	0.22	0.721784778	837
4/14/2012 1:00	0.22	0.721784778	837
4/14/2012 1:30	0.219	0.718503938	831
4/14/2012 2:00	0.219	0.718503938	831
4/14/2012 2:30	0.218	0.715223098	825
4/14/2012 3:00	0.217	0.711942258	819
4/14/2012 3:30	0.217	0.711942258	819
4/14/2012 4:00	0.216	0.708661418	814
4/14/2012 4:30	0.216	0.708661418	814
4/14/2012 5:00	0.215	0.705380579	808
4/14/2012 5:30	0.215	0.705380579	808
4/14/2012 6:00	0.214	0.702099739	802
4/14/2012 6:30	0.214	0.702099739	802
4/14/2012 7:00	0.213	0.698818899	796
4/14/2012 7:30	0.213	0.698818899	796
4/14/2012 8:00	0.213	0.698818899	796
4/14/2012 8:30	0.213	0.698818899	796
4/14/2012 9:00	0.213	0.698818899	796
4/14/2012 9:30	0.212	0.695538059	791
4/14/2012 10:00	0.211	0.692257219	785

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/9/2012 12:00	0.361	1.184383204	2322
4/9/2012 12:30	0.489	1.604330711	3686
4/9/2012 13:00	0.802	2.6312336	7826
4/9/2012 13:30	0.775	2.542650923	7429
4/9/2012 14:00	0.742	2.434383206	6953
4/9/2012 14:30	0.708	2.322834649	6474
4/9/2012 15:00	0.672	2.204724413	5979
4/9/2012 15:30	0.634	2.080052497	5472
4/9/2012 16:00	0.599	1.9652231	5019
4/9/2012 16:30	0.568	1.863517063	4629
4/9/2012 17:00	0.542	1.778215226	4311
4/9/2012 17:30	0.52	1.706036748	4047
4/9/2012 18:00	0.501	1.64370079	3824
4/9/2012 18:30	0.485	1.591207352	3640
4/9/2012 19:00	0.472	1.548556433	3492
4/9/2012 19:30	0.461	1.512467194	3369
4/9/2012 20:00	0.452	1.482939635	3270
4/9/2012 20:30	0.443	1.453412076	3171
4/9/2012 21:00	0.437	1.433727036	3106
4/9/2012 21:30	0.426	1.397637797	2988
4/9/2012 22:00	0.39	1.279527561	2612
4/9/2012 22:30	0.381	1.250000002	2521
4/9/2012 23:00	0.372	1.220472443	2431
4/9/2012 23:30	0.345	1.131889766	2167
4/10/2012 0:00	0.342	1.122047246	2139
4/10/2012 0:30	0.331	1.085958007	2035
4/10/2012 1:00	0.328	1.076115487	2007
4/10/2012 1:30	0.314	1.030183729	1878
4/10/2012 2:00	0.314	1.030183729	1878
4/10/2012 2:30	0.318	1.043307088	1915
4/10/2012 3:00	0.304	0.99737533	1788
4/10/2012 3:30	0.302	0.99081365	1770
4/10/2012 4:00	0.306	1.003937009	1806
4/10/2012 4:30	0.296	0.97112861	1717
4/10/2012 5:00	0.3	0.98425197	1752
4/10/2012 5:30	0.305	1.00065617	1797
4/10/2012 6:00	0.309	1.013779529	1833
4/10/2012 6:30	0.3	0.98425197	1752
4/10/2012 7:00	0.301	0.98753281	1761
4/10/2012 7:30	0.306	1.003937009	1806
4/10/2012 8:00	0.312	1.023622049	1860
4/10/2012 8:30	0.317	1.040026248	1905
4/10/2012 9:00	0.322	1.056430448	1951
4/10/2012 9:30	0.326	1.069553807	1988
4/10/2012 10:00	0.329	1.079396327	2016
4/10/2012 10:30	0.332	1.089238847	2044
4/10/2012 11:00	0.336	1.102362206	2082
4/10/2012 11:30	0.339	1.112204726	2110
4/10/2012 12:00	0.342	1.122047246	2139
4/10/2012 12:30	0.344	1.128608926	2158
4/10/2012 13:00	0.346	1.135170605	2177
4/10/2012 13:30	0.347	1.138451445	2187
4/10/2012 14:00	0.347	1.138451445	2187
4/10/2012 14:30	0.348	1.141732285	2196
4/10/2012 15:00	0.349	1.145013125	2206
4/10/2012 15:30	0.351	1.151574805	2225
4/10/2012 16:00	0.352	1.154855645	2235
4/10/2012 16:30	0.351	1.151574805	2225
4/10/2012 17:00	0.357	1.171259844	2283
4/10/2012 17:30	0.363	1.190944884	2342
4/10/2012 18:00	0.367	1.204068243	2381
4/10/2012 18:30	0.372	1.220472443	2431
4/10/2012 19:00	0.375	1.230314963	2461
4/10/2012 19:30	0.379	1.243438322	2501
4/10/2012 20:00	0.383	1.256561682	2541
4/10/2012 20:30	0.388	1.272965881	2592
4/10/2012 21:00	0.385	1.263123362	2561
4/10/2012 21:30	0.381	1.250000002	2521
4/10/2012 22:00	0.382	1.253280842	2531

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/9/2012 11:30	0.372	1.220472443	2431
4/9/2012 12:00	0.373	1.223753283	2441
4/9/2012 12:30	0.375	1.230314963	2461
4/9/2012 13:00	0.377	1.236876642	2481
4/9/2012 13:30	0.379	1.243438322	2501
4/9/2012 14:00	0.675	2.214566933	6020
4/9/2012 14:30	0.781	2.562335962	7516
4/9/2012 15:00	0.758	2.486876644	7182
4/9/2012 15:30	0.724	2.375328088	6698
4/9/2012 16:00	0.69	2.263779531	6225
4/9/2012 16:30	0.656	2.152230974	5764
4/9/2012 17:00	0.623	2.043963258	5328
4/9/2012 17:30	0.594	1.948818901	4956
4/9/2012 18:00	0.568	1.863517063	4629
4/9/2012 18:30	0.546	1.791338585	4359
4/9/2012 19:00	0.527	1.729002627	4130
4/9/2012 19:30	0.51	1.673228349	3929
4/9/2012 20:00	0.496	1.62729659	3766
4/9/2012 20:30	0.485	1.591207352	3640
4/9/2012 21:00	0.475	1.558398953	3526
4/9/2012 21:30	0.464	1.522309714	3403
4/9/2012 22:00	0.457	1.499343834	3325
4/9/2012 22:30	0.45	1.476377955	3248
4/9/2012 23:00	0.437	1.433727036	3106
4/9/2012 23:30	0.407	1.335301839	2787
4/10/2012 0:00	0.4	1.31233596	2715
4/10/2012 0:30	0.389	1.276246721	2602
4/10/2012 1:00	0.369	1.210629923	2401
4/10/2012 1:30	0.364	1.194225724	2352
4/10/2012 2:00	0.354	1.161417325	2254
4/10/2012 2:30	0.351	1.151574805	2225
4/10/2012 3:00	0.34	1.115485566	2120
4/10/2012 3:30	0.338	1.108923886	2101
4/10/2012 4:00	0.34	1.115485566	2120
4/10/2012 4:30	0.331	1.085958007	2035
4/10/2012 5:00	0.327	1.072834647	1998
4/10/2012 5:30	0.33	1.082677167	2026
4/10/2012 6:00	0.323	1.059711288	1961
4/10/2012 6:30	0.323	1.059711288	1961
4/10/2012 7:00	0.328	1.076115487	2007
4/10/2012 7:30	0.332	1.089238847	2044
4/10/2012 8:00	0.327	1.072834647	1998
4/10/2012 8:30	0.323	1.059711288	1961
4/10/2012 9:00	0.327	1.072834647	1998
4/10/2012 9:30	0.331	1.085958007	2035
4/10/2012 10:00	0.337	1.105643046	2091
4/10/2012 10:30	0.341	1.118766406	2129
4/10/2012 11:00	0.346	1.135170605	2177
4/10/2012 11:30	0.351	1.151574805	2225
4/10/2012 12:00	0.356	1.167979004	2274
4/10/2012 12:30	0.358	1.174540684	2293
4/10/2012 13:00	0.362	1.187664044	2332
4/10/2012 13:30	0.366	1.200787403	2371
4/10/2012 14:00	0.369	1.210629923	2401
4/10/2012 14:30	0.371	1.217191603	2421
4/10/2012 15:00	0.372	1.220472443	2431
4/10/2012 15:30	0.372	1.220472443	2431
4/10/2012 16:00	0.373	1.223753283	2441
4/10/2012 16:30	0.374	1.227034123	2451
4/10/2012 17:00	0.376	1.233595802	2471
4/10/2012 17:30	0.377	1.236876642	2481
4/10/2012 18:00	0.377	1.236876642	2481
4/10/2012 18:30	0.381	1.250000002	2521
4/10/2012 19:00	0.384	1.259842522	2551
4/10/2012 19:30	0.389	1.276246721	2602
4/10/2012 20:00	0.393	1.289370081	2643
4/10/2012 20:30	0.396	1.2992126	2674
4/10/2012 21:00	0.399	1.30905512	2704
4/10/2012 21:30	0.403	1.32217848	2746

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/14/2012 10:30	0.21	0.688976379	779
4/14/2012 11:00	0.209	0.685695539	774
4/14/2012 11:30	0.209	0.685695539	774
4/14/2012 12:00	0.21	0.688976379	779
4/14/2012 12:30	0.21	0.688976379	779
4/14/2012 13:00	0.211	0.692257219	785
4/14/2012 13:30	0.212	0.695538059	791
4/14/2012 14:00	0.211	0.692257219	785
4/14/2012 14:30	0.211	0.692257219	785
4/14/2012 15:00	0.211	0.692257219	785
4/14/2012 15:30	0.21	0.688976379	779
4/14/2012 16:00	0.209	0.685695539	774
4/14/2012 16:30	0.209	0.685695539	774
4/14/2012 17:00	0.209	0.685695539	774
4/14/2012 17:30	0.207	0.679133859	762
4/14/2012 18:00	0.207	0.679133859	762
4/14/2012 18:30	0.207	0.679133859	762
4/14/2012 19:00	0.206	0.675853019	757
4/14/2012 19:30	0.206	0.675853019	757
4/14/2012 20:00	0.206	0.675853019	757
4/14/2012 20:30	0.206	0.675853019	757
4/14/2012 21:00	0.206	0.675853019	757
4/14/2012 21:30	0.206	0.675853019	757
4/14/2012 22:00	0.206	0.675853019	757
4/14/2012 22:30	0.206	0.675853019	757
4/14/2012 23:00	0.206	0.675853019	757
4/14/2012 23:30	0.206	0.675853019	757
4/15/2012 0:00	0.206	0.675853019	757
4/15/2012 0:30	0.206	0.675853019	757
4/15/2012 1:00	0.206	0.675853019	757
4/15/2012 1:30	0.206	0.675853019	757
4/15/2012 2:00	0.205	0.67257218	751
4/15/2012 2:30	0.205	0.67257218	751
4/15/2012 3:00	0.205	0.67257218	751
4/15/2012 3:30	0.205	0.67257218	751
4/15/2012 4:00	0.204	0.66929134	745
4/15/2012 4:30	0.204	0.66929134	745
4/15/2012 5:00	0.204	0.66929134	745
4/15/2012 5:30	0.203	0.6660105	740
4/15/2012 6:00	0.203	0.6660105	740
4/15/2012 6:30	0.203	0.6660105	740
4/15/2012 7:00	0.202	0.66272966	734
4/15/2012 7:30	0.202	0.66272966	734
4/15/2012 8:00	0.202	0.66272966	734
4/15/2012 8:30	0.202	0.66272966	734
4/15/2012 9:00	0.201	0.65944882	729
4/15/2012 9:30	0.201	0.65944882	729
4/15/2012 10:00	0.201	0.65944882	729
4/15/2012 10:30	0.201	0.65944882	729
4/15/2012 11:00	0.201	0.65944882	729
4/15/2012 11:30	0.2	0.65616798	723
4/15/2012 12:00	0.2	0.65616798	723
4/15/2012 12:30	0.2	0.65616798	723
4/15/2012 13:00	0.199	0.65288714	718
4/15/2012 13:30	0.2	0.65616798	723
4/15/2012 14:00	0.204	0.66929134	745
4/15/2012 14:30	0.205	0.67257218	751
4/15/2012 15:00	0.204	0.66929134	745
4/15/2012 15:30	0.206	0.675853019	757
4/15/2012 16:00	0.206	0.675853019	757
4/15/2012 16:30	0.207	0.679133859	762
4/15/2012 17:00	0.209	0.685695539	774
4/15/2012 17:30	0.21	0.688976379	779
4/15/2012 18:00	0.211	0.692257219	785
4/15/2012 18:30	0.212	0.695538059	791
4/15/2012 19:00	0.212	0.695538059	791
4/15/2012 19:30	0.213	0.698818899	796
4/15/2012 20:00	0.213	0.698818899	796
4/15/2012 20:30	0.213	0.698818899	796

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/10/2012 22:30	0.385	1.263123362	2561
4/10/2012 23:00	0.35	1.148293965	2215
4/10/2012 23:30	0.348	1.141732285	2196
4/11/2012 0:00	0.335	1.099081367	2073
4/11/2012 0:30	0.325	1.066272968	1979
4/11/2012 1:00	0.33	1.082677167	2026
4/11/2012 1:30	0.336	1.102362206	2082
4/11/2012 2:00	0.341	1.118766406	2129
4/11/2012 2:30	0.348	1.141732285	2196
4/11/2012 3:00	0.353	1.158136485	2244
4/11/2012 3:30	0.358	1.174540684	2293
4/11/2012 4:00	0.363	1.190944884	2342
4/11/2012 4:30	0.368	1.207349083	2391
4/11/2012 5:00	0.372	1.220472443	2431
4/11/2012 5:30	0.375	1.230314963	2461
4/11/2012 6:00	0.377	1.236876642	2481
4/11/2012 6:30	0.381	1.250000002	2521
4/11/2012 7:00	0.384	1.259842522	2551
4/11/2012 7:30	0.386	1.266404201	2571
4/11/2012 8:00	0.388	1.272965881	2592
4/11/2012 8:30	0.388	1.272965881	2592
4/11/2012 9:00	0.39	1.279527561	2612
4/11/2012 9:30	0.392	1.286089241	2633
4/11/2012 10:00	0.394	1.292650921	2653
4/11/2012 10:30	0.393	1.289370081	2643
4/11/2012 11:00	0.584	1.916010502	4829
4/11/2012 11:30	0.818	2.683727038	8065
4/11/2012 12:00	0.789	2.588582681	7634
4/11/2012 12:30	0.756	2.480314964	7153
4/11/2012 13:00	0.724	2.375328088	6698
4/11/2012 13:30	0.691	2.267060371	6238
4/11/2012 14:00	0.656	2.152230974	5764
4/11/2012 14:30	0.622	2.040682418	5315
4/11/2012 15:00	0.592	1.942257221	4930
4/11/2012 15:30	0.566	1.856955383	4604
4/11/2012 16:00	0.544	1.784776906	4335
4/11/2012 16:30	0.526	1.725721787	4118
4/11/2012 17:00	0.512	1.679790029	3953
4/11/2012 17:30	0.5	1.64041995	3813
4/11/2012 18:00	0.49	1.607611551	3697
4/11/2012 18:30	0.481	1.578083992	3594
4/11/2012 19:00	0.474	1.555118113	3515
4/11/2012 19:30	0.468	1.535433073	3448
4/11/2012 20:00	0.463	1.519028874	3392
4/11/2012 20:30	0.459	1.505905514	3347
4/11/2012 21:00	0.455	1.492782155	3303
4/11/2012 21:30	0.453	1.486220475	3281
4/11/2012 22:00	0.45	1.476377955	3248
4/11/2012 22:30	0.448	1.469816275	3226
4/11/2012 23:00	0.449	1.473097115	3237
4/11/2012 23:30	0.447	1.466535435	3215
4/12/2012 0:00	0.447	1.466535435	3215
4/12/2012 0:30	0.448	1.469816275	3226
4/12/2012 1:00	0.45	1.476377955	3248
4/12/2012 1:30	0.451	1.479658795	3259
4/12/2012 2:00	0.45	1.476377955	3248
4/12/2012 2:30	0.45	1.476377955	3248
4/12/2012 3:00	0.45	1.476377955	3248
4/12/2012 3:30	0.451	1.479658795	3259
4/12/2012 4:00	0.452	1.482939635	3270
4/12/2012 4:30	0.453	1.486220475	3281
4/12/2012 5:00	0.453	1.486220475	3281
4/12/2012 5:30	0.453	1.486220475	3281
4/12/2012 6:00	0.454	1.489501315	3292
4/12/2012 6:30	0.453	1.486220475	3281
4/12/2012 7:00	0.449	1.473097115	3237
4/12/2012 7:30	0.451	1.479658795	3259
4/12/2012 8:00	0.452	1.482939635	3270
4/12/2012 8:30	0.453	1.486220475	3281

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/10/2012 22:00	0.409	1.341863519	2808
4/10/2012 22:30	0.404	1.32545932	2756
4/10/2012 23:00	0.402	1.31889764	2735
4/10/2012 23:30	0.404	1.32545932	2756
4/11/2012 0:00	0.401	1.3156168	2725
4/11/2012 0:30	0.375	1.230314963	2461
4/11/2012 1:00	0.37	1.213910763	2411
4/11/2012 1:30	0.36	1.181102364	2313
4/11/2012 2:00	0.35	1.148293965	2215
4/11/2012 2:30	0.357	1.171259844	2283
4/11/2012 3:00	0.361	1.184383204	2322
4/11/2012 3:30	0.366	1.200787403	2371
4/11/2012 4:00	0.371	1.217191603	2421
4/11/2012 4:30	0.375	1.230314963	2461
4/11/2012 5:00	0.38	1.246719162	2511
4/11/2012 5:30	0.384	1.259842522	2551
4/11/2012 6:00	0.389	1.276246721	2602
4/11/2012 6:30	0.393	1.289370081	2643
4/11/2012 7:00	0.396	1.2992126	2674
4/11/2012 7:30	0.397	1.30249344	2684
4/11/2012 8:00	0.402	1.31889764	2735
4/11/2012 8:30	0.404	1.32545932	2756
4/11/2012 9:00	0.406	1.332020999	2777
4/11/2012 9:30	0.408	1.338582679	2798
4/11/2012 10:00	0.409	1.341863519	2808
4/11/2012 10:30	0.41	1.345144359	2819
4/11/2012 11:00	0.413	1.354986879	2850
4/11/2012 11:30	0.415	1.361548559	2871
4/11/2012 12:00	0.432	1.417322837	3052
4/11/2012 12:30	0.767	2.516404203	7312
4/11/2012 13:00	0.814	2.670603679	8005
4/11/2012 13:30	0.789	2.588582681	7634
4/11/2012 14:00	0.755	2.477034125	7139
4/11/2012 14:30	0.72	2.362204728	6641
4/11/2012 15:00	0.685	2.247375332	6156
4/11/2012 15:30	0.652	2.139107615	5711
4/11/2012 16:00	0.623	2.043963258	5328
4/11/2012 16:30	0.597	1.95866142	4994
4/11/2012 17:00	0.575	1.886482943	4716
4/11/2012 17:30	0.557	1.827427824	4494
4/11/2012 18:00	0.542	1.778215226	4311
4/11/2012 18:30	0.53	1.738845147	4166
4/11/2012 19:00	0.52	1.706036748	4047
4/11/2012 19:30	0.51	1.673228349	3929
4/11/2012 20:00	0.501	1.64370079	3824
4/11/2012 20:30	0.494	1.620734911	3743
4/11/2012 21:00	0.488	1.601049871	3674
4/11/2012 21:30	0.484	1.587926512	3629
4/11/2012 22:00	0.48	1.574803152	3583
4/11/2012 22:30	0.477	1.564960632	3549
4/11/2012 23:00	0.474	1.555118113	3515
4/11/2012 23:30	0.471	1.545275593	3481
4/12/2012 0:00	0.471	1.545275593	3481
4/12/2012 0:30	0.471	1.545275593	3481
4/12/2012 1:00	0.471	1.545275593	3481
4/12/2012 1:30	0.472	1.548556433	3492
4/12/2012 2:00	0.472	1.548556433	3492
4/12/2012 2:30	0.473	1.551837273	3504
4/12/2012 3:00	0.472	1.548556433	3492
4/12/2012 3:30	0.472	1.548556433	3492
4/12/2012 4:00	0.471	1.545275593	3481
4/12/2012 4:30	0.471	1.545275593	3481
4/12/2012 5:00	0.474	1.555118113	3515
4/12/2012 5:30	0.475	1.558398953	3526
4/12/2012 6:00	0.474	1.555118113	3515
4/12/2012 6:30	0.474	1.555118113	3515
4/12/2012 7:00	0.474	1.555118113	3515
4/12/2012 7:30	0.475	1.558398953	3526
4/12/2012 8:00	0.47	1.541994753	3470

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/15/2012 21:00	0.213	0.698818899	796
4/15/2012 21:30	0.213	0.698818899	796
4/15/2012 22:00	0.213	0.698818899	796
4/15/2012 22:30	0.212	0.695538059	791
4/15/2012 23:00	0.212	0.695538059	791
4/15/2012 23:30	0.212	0.695538059	791
4/16/2012 0:00	0.211	0.692257219	785
4/16/2012 0:30	0.211	0.692257219	785
4/16/2012 1:00	0.21	0.688976379	779
4/16/2012 1:30	0.21	0.688976379	779
4/16/2012 2:00	0.21	0.688976379	779
4/16/2012 2:30	0.209	0.685695539	774
4/16/2012 3:00	0.209	0.685695539	774
4/16/2012 3:30	0.208	0.682414699	768
4/16/2012 4:00	0.208	0.682414699	768
4/16/2012 4:30	0.207	0.679133859	762
4/16/2012 5:00	0.207	0.679133859	762
4/16/2012 5:30	0.206	0.675853019	757
4/16/2012 6:00	0.206	0.675853019	757
4/16/2012 6:30	0.206	0.675853019	757
4/16/2012 7:00	0.206	0.675853019	757
4/16/2012 7:30	0.205	0.67257218	751
4/16/2012 8:00	0.205	0.67257218	751
4/16/2012 8:30	0.205	0.67257218	751
4/16/2012 9:00	0.205	0.67257218	751
4/16/2012 9:30	0.204	0.66929134	745
4/16/2012 10:00	0.204	0.66929134	745
4/16/2012 10:30	0.204	0.66929134	745
4/16/2012 11:00	0.204	0.66929134	745
4/16/2012 11:30	0.204	0.66929134	745
4/16/2012 12:00	0.204	0.66929134	745
4/16/2012 12:30	0.204	0.66929134	745
4/16/2012 13:00	0.204	0.66929134	745
4/16/2012 13:30	0.205	0.67257218	751
4/16/2012 14:00	0.205	0.67257218	751
4/16/2012 14:30	0.205	0.67257218	751
4/16/2012 15:00	0.205	0.67257218	751
4/16/2012 15:30	0.205	0.67257218	751
4/16/2012 16:00	0.205	0.67257218	751
4/16/2012 16:30	0.205	0.67257218	751
4/16/2012 17:00	0.205	0.67257218	751
4/16/2012 17:30	0.206	0.675853019	757
4/16/2012 18:00	0.206	0.675853019	757
4/16/2012 18:30	0.206	0.675853019	757
4/16/2012 19:00	0.206	0.675853019	757
4/16/2012 19:30	0.206	0.675853019	757
4/16/2012 20:00	0.207	0.679133859	762
4/16/2012 20:30	0.208	0.682414699	768
4/16/2012 21:00	0.208	0.682414699	768
4/16/2012 21:30	0.209	0.685695539	774
4/16/2012 22:00	0.209	0.685695539	774
4/16/2012 22:30	0.21	0.688976379	779
4/16/2012 23:00	0.21	0.688976379	779
4/16/2012 23:30	0.213	0.698818899	796
4/17/2012 0:00	0.214	0.702099739	802
4/17/2012 0:30	0.214	0.702099739	802
4/17/2012 1:00	0.215	0.705380579	808
4/17/2012 1:30	0.216	0.708661418	814
4/17/2012 2:00	0.217	0.711942258	819
4/17/2012 2:30	0.218	0.715223098	825
4/17/2012 3:00	0.218	0.715223098	825
4/17/2012 3:30	0.219	0.718503938	831
4/17/2012 4:00	0.219	0.718503938	831
4/17/2012 4:30	0.219	0.718503938	831
4/17/2012 5:00	0.219	0.718503938	831
4/17/2012 5:30	0.219	0.718503938	831
4/17/2012 6:00	0.218	0.715223098	825
4/17/2012 6:30	0.218	0.715223098	825
4/17/2012 7:00	0.218	0.715223098	825

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/12/2012 9:00	0.454	1.489501315	3292
4/12/2012 9:30	0.484	1.587926512	3629
4/12/2012 10:00	0.508	1.666666669	3906
4/12/2012 10:30	0.503	1.65026247	3848
4/12/2012 11:00	0.498	1.63385827	3789
4/12/2012 11:30	0.493	1.617454071	3732
4/12/2012 12:00	0.489	1.604330711	3686
4/12/2012 12:30	0.485	1.591207352	3640
4/12/2012 13:00	0.482	1.581364832	3606
4/12/2012 13:30	0.479	1.571522312	3572
4/12/2012 14:00	0.477	1.564960632	3549
4/12/2012 14:30	0.475	1.558398953	3526
4/12/2012 15:00	0.474	1.555118113	3515
4/12/2012 15:30	0.472	1.548556433	3492
4/12/2012 16:00	0.471	1.545275593	3481
4/12/2012 16:30	0.471	1.545275593	3481
4/12/2012 17:00	0.471	1.545275593	3481
4/12/2012 17:30	0.471	1.545275593	3481
4/12/2012 18:00	0.471	1.545275593	3481
4/12/2012 18:30	0.471	1.545275593	3481
4/12/2012 19:00	0.471	1.545275593	3481
4/12/2012 19:30	0.473	1.551837273	3504
4/12/2012 20:00	0.474	1.555118113	3515
4/12/2012 20:30	0.469	1.538713913	3459
4/12/2012 21:00	0.465	1.525590554	3414
4/12/2012 21:30	0.466	1.528871393	3425
4/12/2012 22:00	0.436	1.430446196	3095
4/12/2012 22:30	0.422	1.384514438	2945
4/12/2012 23:00	0.428	1.404199477	3009
4/12/2012 23:30	0.433	1.420603677	3063
4/13/2012 0:00	0.438	1.437007876	3117
4/13/2012 0:30	0.443	1.453412076	3171
4/13/2012 1:00	0.446	1.463254595	3204
4/13/2012 1:30	0.449	1.473097115	3237
4/13/2012 2:00	0.433	1.420603677	3063
4/13/2012 2:30	0.426	1.397637797	2988
4/13/2012 3:00	0.413	1.354986879	2850
4/13/2012 3:30	0.416	1.364829398	2882
4/13/2012 4:00	0.391	1.282808401	2622
4/13/2012 4:30	0.391	1.282808401	2622
4/13/2012 5:00	0.396	1.2992126	2674
4/13/2012 5:30	0.38	1.246719162	2511
4/13/2012 6:00	0.381	1.250000002	2521
4/13/2012 6:30	0.374	1.227034123	2451
4/13/2012 7:00	0.378	1.240157482	2491
4/13/2012 7:30	0.383	1.256561682	2541
4/13/2012 8:00	0.372	1.220472443	2431
4/13/2012 8:30	0.358	1.174540684	2293
4/13/2012 9:00	0.348	1.141732285	2196
4/13/2012 9:30	0.466	1.528871393	3425
4/13/2012 10:00	0.772	2.532808403	7385
4/13/2012 10:30	0.747	2.450787405	7024
4/13/2012 11:00	0.722	2.368766408	6669
4/13/2012 11:30	0.697	2.28674541	6321
4/13/2012 12:00	0.672	2.204724413	5979
4/13/2012 12:30	0.647	2.122703415	5644
4/13/2012 13:00	0.624	2.047244098	5342
4/13/2012 13:30	0.604	1.9816273	5083
4/13/2012 14:00	0.587	1.925853021	4867
4/13/2012 14:30	0.571	1.873359583	4667
4/13/2012 15:00	0.558	1.830708664	4506
4/13/2012 15:30	0.547	1.794619425	4371
4/13/2012 16:00	0.536	1.758530186	4238
4/13/2012 16:30	0.527	1.729002627	4130
4/13/2012 17:00	0.521	1.709317588	4059
4/13/2012 17:30	0.514	1.686351709	3976
4/13/2012 18:00	0.509	1.669947509	3918
4/13/2012 18:30	0.504	1.65354331	3859
4/13/2012 19:00	0.5	1.64041995	3813

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/12/2012 8:30	0.469	1.538713913	3459
4/12/2012 9:00	0.47	1.541994753	3470
4/12/2012 9:30	0.471	1.545275593	3481
4/12/2012 10:00	0.473	1.551837273	3504
4/12/2012 10:30	0.476	1.561679792	3538
4/12/2012 11:00	0.52	1.706036748	4047
4/12/2012 11:30	0.522	1.712598428	4071
4/12/2012 12:00	0.518	1.699475068	4023
4/12/2012 12:30	0.513	1.683070869	3965
4/12/2012 13:00	0.509	1.669947509	3918
4/12/2012 13:30	0.505	1.65682415	3871
4/12/2012 14:00	0.502	1.64698163	3836
4/12/2012 14:30	0.499	1.63713911	3801
4/12/2012 15:00	0.497	1.63057743	3778
4/12/2012 15:30	0.495	1.624015751	3755
4/12/2012 16:00	0.493	1.617454071	3732
4/12/2012 16:30	0.492	1.614173231	3720
4/12/2012 17:00	0.49	1.607611551	3697
4/12/2012 17:30	0.489	1.604330711	3686
4/12/2012 18:00	0.489	1.604330711	3686
4/12/2012 18:30	0.489	1.604330711	3686
4/12/2012 19:00	0.489	1.604330711	3686
4/12/2012 19:30	0.489	1.604330711	3686
4/12/2012 20:00	0.489	1.604330711	3686
4/12/2012 20:30	0.49	1.607611551	3697
4/12/2012 21:00	0.491	1.610892391	3709
4/12/2012 21:30	0.49	1.607611551	3697
4/12/2012 22:00	0.485	1.591207352	3640
4/12/2012 22:30	0.483	1.584645672	3617
4/12/2012 23:00	0.48	1.574803152	3583
4/12/2012 23:30	0.449	1.473097115	3237
4/13/2012 0:00	0.444	1.456692916	3182
4/13/2012 0:30	0.448	1.469816275	3226
4/13/2012 1:00	0.453	1.486220475	3281
4/13/2012 1:30	0.458	1.502624674	3336
4/13/2012 2:00	0.462	1.515748034	3380
4/13/2012 2:30	0.466	1.528871393	3425
4/13/2012 3:00	0.465	1.525590554	3414
4/13/2012 3:30	0.45	1.476377955	3248
4/13/2012 4:00	0.441	1.446850396	3149
4/13/2012 4:30	0.435	1.427165357	3084
4/13/2012 5:00	0.43	1.410761157	3031
4/13/2012 5:30	0.413	1.354986879	2850
4/13/2012 6:00	0.413	1.354986879	2850
4/13/2012 6:30	0.413	1.354986879	2850
4/13/2012 7:00	0.403	1.32217848	2746
4/13/2012 7:30	0.401	1.3156168	2725
4/13/2012 8:00	0.397	1.30249344	2684
4/13/2012 8:30	0.4	1.31233596	2715
4/13/2012 9:00	0.403	1.32217848	2746
4/13/2012 9:30	0.392	1.286089241	2633
4/13/2012 10:00	0.381	1.250000002	2521
4/13/2012 10:30	0.373	1.223753283	2441
4/13/2012 11:00	0.666	2.185039373	5898
4/13/2012 11:30	0.756	2.480314964	7153
4/13/2012 12:00	0.738	2.421259846	6896
4/13/2012 12:30	0.714	2.342519689	6557
4/13/2012 13:00	0.69	2.263779531	6225
4/13/2012 13:30	0.667	2.188320213	5912
4/13/2012 14:00	0.644	2.112860896	5604
4/13/2012 14:30	0.626	2.053805777	5368
4/13/2012 15:00	0.61	2.001312339	5160
4/13/2012 15:30	0.596	1.95538058	4981
4/13/2012 16:00	0.583	1.912729662	4817
4/13/2012 16:30	0.573	1.879921263	4691
4/13/2012 17:00	0.563	1.847112864	4567
4/13/2012 17:30	0.554	1.817585305	4457
4/13/2012 18:00	0.547	1.794619425	4371
4/13/2012 18:30	0.541	1.774934386	4299

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/17/2012 7:30	0.218	0.715223098	825
4/17/2012 8:00	0.217	0.711942258	819
4/17/2012 8:30	0.216	0.708661418	814
4/17/2012 9:00	0.216	0.708661418	814
4/17/2012 9:30	0.215	0.705380579	808
4/17/2012 10:00	0.215	0.705380579	808
4/17/2012 10:30	0.214	0.702099739	802
4/17/2012 11:00	0.213	0.698818899	796
4/17/2012 11:30	0.213	0.698818899	796
4/17/2012 12:00	0.213	0.698818899	796
4/17/2012 12:30	0.212	0.695538059	791
4/17/2012 13:00	0.211	0.692257219	785
4/17/2012 13:30	0.211	0.692257219	785
4/17/2012 14:00	0.21	0.688976379	779
4/17/2012 14:30	0.21	0.688976379	779
4/17/2012 15:00	0.21	0.688976379	779
4/17/2012 15:30	0.21	0.688976379	779
4/17/2012 16:00	0.21	0.688976379	779
4/17/2012 16:30	0.21	0.688976379	779
4/17/2012 17:00	0.21	0.688976379	779
4/17/2012 17:30	0.209	0.685695539	774
4/17/2012 18:00	0.209	0.685695539	774
4/17/2012 18:30	0.209	0.685695539	774
4/17/2012 19:00	0.209	0.685695539	774
4/17/2012 19:30	0.207	0.679133859	762
4/17/2012 20:00	0.207	0.679133859	762
4/17/2012 20:30	0.208	0.682414699	768
4/17/2012 21:00	0.208	0.682414699	768
4/17/2012 21:30	0.208	0.682414699	768
4/17/2012 22:00	0.208	0.682414699	768
4/17/2012 22:30	0.208	0.682414699	768
4/17/2012 23:00	0.208	0.682414699	768
4/17/2012 23:30	0.209	0.685695539	774
4/18/2012 0:00	0.209	0.685695539	774
4/18/2012 0:30	0.209	0.685695539	774
4/18/2012 1:00	0.209	0.685695539	774
4/18/2012 1:30	0.209	0.685695539	774
4/18/2012 2:00	0.209	0.685695539	774
4/18/2012 2:30	0.209	0.685695539	774
4/18/2012 3:00	0.209	0.685695539	774
4/18/2012 3:30	0.208	0.682414699	768
4/18/2012 4:00	0.208	0.682414699	768
4/18/2012 4:30	0.208	0.682414699	768
4/18/2012 5:00	0.208	0.682414699	768
4/18/2012 5:30	0.208	0.682414699	768
4/18/2012 6:00	0.208	0.682414699	768
4/18/2012 6:30	0.207	0.679133859	762
4/18/2012 7:00	0.207	0.679133859	762
4/18/2012 7:30	0.207	0.679133859	762
4/18/2012 8:00	0.207	0.679133859	762
4/18/2012 8:30	0.207	0.679133859	762
4/18/2012 9:00	0.206	0.675853019	757
4/18/2012 9:30	0.206	0.675853019	757
4/18/2012 10:00	0.206	0.675853019	757
4/18/2012 10:30	0.205	0.67257218	751
4/18/2012 11:00	0.205	0.67257218	751
4/18/2012 11:30	0.205	0.67257218	751
4/18/2012 12:00	0.205	0.67257218	751
4/18/2012 12:30	0.204	0.66929134	745
4/18/2012 13:00	0.204	0.66929134	745
4/18/2012 13:30	0.204	0.66929134	745
4/18/2012 14:00	0.204	0.66929134	745
4/18/2012 14:30	0.204	0.66929134	745
4/18/2012 15:00	0.203	0.6660105	740
4/18/2012 15:30	0.203	0.6660105	740
4/18/2012 16:00	0.203	0.6660105	740
4/18/2012 16:30	0.203	0.6660105	740
4/18/2012 17:00	0.203	0.6660105	740
4/18/2012 17:30	0.203	0.6660105	740

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/13/2012 19:30	0.497	1.63057743	3778
4/13/2012 20:00	0.495	1.624015751	3755
4/13/2012 20:30	0.492	1.614173231	3720
4/13/2012 21:00	0.49	1.607611551	3697
4/13/2012 21:30	0.489	1.604330711	3686
4/13/2012 22:00	0.487	1.597769031	3663
4/13/2012 22:30	0.486	1.594488191	3651
4/13/2012 23:00	0.485	1.591207352	3640
4/13/2012 23:30	0.485	1.591207352	3640
4/14/2012 0:00	0.484	1.587926512	3629
4/14/2012 0:30	0.484	1.587926512	3629
4/14/2012 1:00	0.483	1.584645672	3617
4/14/2012 1:30	0.483	1.584645672	3617
4/14/2012 2:00	0.483	1.584645672	3617
4/14/2012 2:30	0.482	1.581364832	3606
4/14/2012 3:00	0.482	1.581364832	3606
4/14/2012 3:30	0.482	1.581364832	3606
4/14/2012 4:00	0.482	1.581364832	3606
4/14/2012 4:30	0.482	1.581364832	3606
4/14/2012 5:00	0.482	1.581364832	3606
4/14/2012 5:30	0.482	1.581364832	3606
4/14/2012 6:00	0.482	1.581364832	3606
4/14/2012 6:30	0.482	1.581364832	3606
4/14/2012 7:00	0.482	1.581364832	3606
4/14/2012 7:30	0.482	1.581364832	3606
4/14/2012 8:00	0.482	1.581364832	3606
4/14/2012 8:30	0.483	1.584645672	3617
4/14/2012 9:00	0.483	1.584645672	3617
4/14/2012 9:30	0.483	1.584645672	3617
4/14/2012 10:00	0.483	1.584645672	3617
4/14/2012 10:30	0.483	1.584645672	3617
4/14/2012 11:00	0.483	1.584645672	3617
4/14/2012 11:30	0.483	1.584645672	3617
4/14/2012 12:00	0.483	1.584645672	3617
4/14/2012 12:30	0.483	1.584645672	3617
4/14/2012 13:00	0.483	1.584645672	3617
4/14/2012 13:30	0.482	1.581364832	3606
4/14/2012 14:00	0.482	1.581364832	3606
4/14/2012 14:30	0.482	1.581364832	3606
4/14/2012 15:00	0.482	1.581364832	3606
4/14/2012 15:30	0.482	1.581364832	3606
4/14/2012 16:00	0.482	1.581364832	3606
4/14/2012 16:30	0.483	1.584645672	3617
4/14/2012 17:00	0.481	1.578083992	3594
4/14/2012 17:30	0.481	1.578083992	3594
4/14/2012 18:00	0.481	1.578083992	3594
4/14/2012 18:30	0.482	1.581364832	3606
4/14/2012 19:00	0.482	1.581364832	3606
4/14/2012 19:30	0.482	1.581364832	3606
4/14/2012 20:00	0.482	1.581364832	3606
4/14/2012 20:30	0.483	1.584645672	3617
4/14/2012 21:00	0.483	1.584645672	3617
4/14/2012 21:30	0.483	1.584645672	3617
4/14/2012 22:00	0.484	1.587926512	3629
4/14/2012 22:30	0.484	1.587926512	3629
4/14/2012 23:00	0.485	1.591207352	3640
4/14/2012 23:30	0.485	1.591207352	3640
4/15/2012 0:00	0.485	1.591207352	3640
4/15/2012 0:30	0.486	1.594488191	3651
4/15/2012 1:00	0.486	1.594488191	3651
4/15/2012 1:30	0.486	1.594488191	3651
4/15/2012 2:00	0.486	1.594488191	3651
4/15/2012 2:30	0.486	1.594488191	3651
4/15/2012 3:00	0.486	1.594488191	3651
4/15/2012 3:30	0.487	1.597769031	3663
4/15/2012 4:00	0.487	1.597769031	3663
4/15/2012 4:30	0.487	1.597769031	3663
4/15/2012 5:00	0.488	1.601049871	3674
4/15/2012 5:30	0.488	1.601049871	3674

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/13/2012 19:00	0.534	1.751968507	4214
4/13/2012 19:30	0.529	1.735564307	4154
4/13/2012 20:00	0.526	1.725721787	4118
4/13/2012 20:30	0.523	1.715879268	4083
4/13/2012 21:00	0.52	1.706036748	4047
4/13/2012 21:30	0.517	1.696194228	4012
4/13/2012 22:00	0.514	1.686351709	3976
4/13/2012 22:30	0.512	1.679790029	3953
4/13/2012 23:00	0.51	1.673228349	3929
4/13/2012 23:30	0.509	1.669947509	3918
4/14/2012 0:00	0.508	1.666666669	3906
4/14/2012 0:30	0.507	1.663385829	3894
4/14/2012 1:00	0.506	1.660104989	3882
4/14/2012 1:30	0.505	1.65682415	3871
4/14/2012 2:00	0.505	1.65682415	3871
4/14/2012 2:30	0.504	1.65354331	3859
4/14/2012 3:00	0.504	1.65354331	3859
4/14/2012 3:30	0.504	1.65354331	3859
4/14/2012 4:00	0.504	1.65354331	3859
4/14/2012 4:30	0.503	1.65026247	3848
4/14/2012 5:00	0.503	1.65026247	3848
4/14/2012 5:30	0.503	1.65026247	3848
4/14/2012 6:00	0.503	1.65026247	3848
4/14/2012 6:30	0.504	1.65354331	3859
4/14/2012 7:00	0.504	1.65354331	3859
4/14/2012 7:30	0.504	1.65354331	3859
4/14/2012 8:00	0.504	1.65354331	3859
4/14/2012 8:30	0.503	1.65026247	3848
4/14/2012 9:00	0.504	1.65354331	3859
4/14/2012 9:30	0.504	1.65354331	3859
4/14/2012 10:00	0.504	1.65354331	3859
4/14/2012 10:30	0.505	1.65682415	3871
4/14/2012 11:00	0.505	1.65682415	3871
4/14/2012 11:30	0.506	1.660104989	3882
4/14/2012 12:00	0.505	1.65682415	3871
4/14/2012 12:30	0.505	1.65682415	3871
4/14/2012 13:00	0.506	1.660104989	3882
4/14/2012 13:30	0.506	1.660104989	3882
4/14/2012 14:00	0.506	1.660104989	3882
4/14/2012 14:30	0.505	1.65682415	3871
4/14/2012 15:00	0.505	1.65682415	3871
4/14/2012 15:30	0.505	1.65682415	3871
4/14/2012 16:00	0.504	1.65354331	3859
4/14/2012 16:30	0.503	1.65026247	3848
4/14/2012 17:00	0.504	1.65354331	3859
4/14/2012 17:30	0.504	1.65354331	3859
4/14/2012 18:00	0.504	1.65354331	3859
4/14/2012 18:30	0.503	1.65026247	3848
4/14/2012 19:00	0.503	1.65026247	3848
4/14/2012 19:30	0.503	1.65026247	3848
4/14/2012 20:00	0.503	1.65026247	3848
4/14/2012 20:30	0.504	1.65354331	3859
4/14/2012 21:00	0.504	1.65354331	3859
4/14/2012 21:30	0.504	1.65354331	3859
4/14/2012 22:00	0.504	1.65354331	3859
4/14/2012 22:30	0.505	1.65682415	3871
4/14/2012 23:00	0.505	1.65682415	3871
4/14/2012 23:30	0.506	1.660104989	3882
4/15/2012 0:00	0.507	1.663385829	3894
4/15/2012 0:30	0.506	1.660104989	3882
4/15/2012 1:00	0.506	1.660104989	3882
4/15/2012 1:30	0.507	1.663385829	3894
4/15/2012 2:00	0.507	1.663385829	3894
4/15/2012 2:30	0.507	1.663385829	3894
4/15/2012 3:00	0.508	1.666666669	3906
4/15/2012 3:30	0.508	1.666666669	3906
4/15/2012 4:00	0.508	1.666666669	3906
4/15/2012 4:30	0.508	1.666666669	3906
4/15/2012 5:00	0.509	1.669947509	3918

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/18/2012 18:00	0.203	0.6660105	740
4/18/2012 18:30	0.202	0.66272966	734
4/18/2012 19:00	0.202	0.66272966	734
4/18/2012 19:30	0.202	0.66272966	734
4/18/2012 20:00	0.202	0.66272966	734
4/18/2012 20:30	0.203	0.6660105	740
4/18/2012 21:00	0.205	0.67257218	751
4/18/2012 21:30	0.204	0.66929134	745
4/18/2012 22:00	0.204	0.66929134	745
4/18/2012 22:30	0.205	0.67257218	751
4/18/2012 23:00	0.205	0.67257218	751
4/18/2012 23:30	0.206	0.675853019	757
4/19/2012 0:00	0.207	0.679133859	762
4/19/2012 0:30	0.208	0.682414699	768
4/19/2012 1:00	0.208	0.682414699	768
4/19/2012 1:30	0.209	0.685695539	774
4/19/2012 2:00	0.209	0.685695539	774
4/19/2012 2:30	0.209	0.685695539	774
4/19/2012 3:00	0.209	0.685695539	774
4/19/2012 3:30	0.208	0.682414699	768
4/19/2012 4:00	0.208	0.682414699	768
4/19/2012 4:30	0.208	0.682414699	768
4/19/2012 5:00	0.208	0.682414699	768
4/19/2012 5:30	0.207	0.679133859	762
4/19/2012 6:00	0.206	0.675853019	757
4/19/2012 6:30	0.206	0.675853019	757
4/19/2012 7:00	0.206	0.675853019	757
4/19/2012 7:30	0.205	0.67257218	751
4/19/2012 8:00	0.205	0.67257218	751
4/19/2012 8:30	0.204	0.66929134	745
4/19/2012 9:00	0.204	0.66929134	745
4/19/2012 9:30	0.203	0.6660105	740
4/19/2012 10:00	0.203	0.6660105	740
4/19/2012 10:30	0.202	0.66272966	734
4/19/2012 11:00	0.202	0.66272966	734
4/19/2012 11:30	0.202	0.66272966	734
4/19/2012 12:00	0.202	0.66272966	734
4/19/2012 12:30	0.201	0.65944882	729
4/19/2012 13:00	0.201	0.65944882	729
4/19/2012 13:30	0.201	0.65944882	729
4/19/2012 14:00	0.2	0.65616798	723
4/19/2012 14:30	0.2	0.65616798	723
4/19/2012 15:00	0.2	0.65616798	723
4/19/2012 15:30	0.2	0.65616798	723
4/19/2012 16:00	0.2	0.65616798	723
4/19/2012 16:30	0.2	0.65616798	723
4/19/2012 17:00	0.2	0.65616798	723
4/19/2012 17:30	0.2	0.65616798	723
4/19/2012 18:00	0.199	0.65288714	718
4/19/2012 18:30	0.199	0.65288714	718
4/19/2012 19:00	0.199	0.65288714	718
4/19/2012 19:30	0.199	0.65288714	718
4/19/2012 20:00	0.198	0.6496063	712
4/19/2012 20:30	0.198	0.6496063	712
4/19/2012 21:00	0.198	0.6496063	712
4/19/2012 21:30	0.198	0.6496063	712
4/19/2012 22:00	0.198	0.6496063	712
4/19/2012 22:30	0.198	0.6496063	712
4/19/2012 23:00	0.198	0.6496063	712
4/19/2012 23:30	0.198	0.6496063	712
4/20/2012 0:00	0.198	0.6496063	712
4/20/2012 0:30	0.198	0.6496063	712
4/20/2012 1:00	0.198	0.6496063	712
4/20/2012 1:30	0.198	0.6496063	712
4/20/2012 2:00	0.199	0.65288714	718
4/20/2012 2:30	0.199	0.65288714	718
4/20/2012 3:00	0.199	0.65288714	718
4/20/2012 3:30	0.2	0.65616798	723
4/20/2012 4:00	0.2	0.65616798	723

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/15/2012 6:00	0.488	1.601049871	3674
4/15/2012 6:30	0.488	1.601049871	3674
4/15/2012 7:00	0.489	1.604330711	3686
4/15/2012 7:30	0.489	1.604330711	3686
4/15/2012 8:00	0.489	1.604330711	3686
4/15/2012 8:30	0.49	1.607611551	3697
4/15/2012 9:00	0.49	1.607611551	3697
4/15/2012 9:30	0.49	1.607611551	3697
4/15/2012 10:00	0.49	1.607611551	3697
4/15/2012 10:30	0.49	1.607611551	3697
4/15/2012 11:00	0.49	1.607611551	3697
4/15/2012 11:30	0.491	1.610892391	3709
4/15/2012 12:00	0.492	1.614173231	3720
4/15/2012 12:30	0.492	1.614173231	3720
4/15/2012 13:00	0.492	1.614173231	3720
4/15/2012 13:30	0.493	1.617454071	3732
4/15/2012 14:00	0.503	1.65026247	3848
4/15/2012 14:30	0.508	1.666666669	3906
4/15/2012 15:00	0.51	1.673228349	3929
4/15/2012 15:30	0.511	1.676509189	3941
4/15/2012 16:00	0.511	1.676509189	3941
4/15/2012 16:30	0.511	1.676509189	3941
4/15/2012 17:00	0.51	1.673228349	3929
4/15/2012 17:30	0.51	1.673228349	3929
4/15/2012 18:00	0.511	1.676509189	3941
4/15/2012 18:30	0.511	1.676509189	3941
4/15/2012 19:00	0.51	1.673228349	3929
4/15/2012 19:30	0.51	1.673228349	3929
4/15/2012 20:00	0.51	1.673228349	3929
4/15/2012 20:30	0.51	1.673228349	3929
4/15/2012 21:00	0.51	1.673228349	3929
4/15/2012 21:30	0.509	1.669947509	3918
4/15/2012 22:00	0.509	1.669947509	3918
4/15/2012 22:30	0.508	1.666666669	3906
4/15/2012 23:00	0.508	1.666666669	3906
4/15/2012 23:30	0.508	1.666666669	3906
4/16/2012 0:00	0.508	1.666666669	3906
4/16/2012 0:30	0.509	1.669947509	3918
4/16/2012 1:00	0.508	1.666666669	3906
4/16/2012 1:30	0.508	1.666666669	3906
4/16/2012 2:00	0.507	1.663385829	3894
4/16/2012 2:30	0.507	1.663385829	3894
4/16/2012 3:00	0.507	1.663385829	3894
4/16/2012 3:30	0.507	1.663385829	3894
4/16/2012 4:00	0.507	1.663385829	3894
4/16/2012 4:30	0.507	1.663385829	3894
4/16/2012 5:00	0.507	1.663385829	3894
4/16/2012 5:30	0.506	1.660104989	3882
4/16/2012 6:00	0.506	1.660104989	3882
4/16/2012 6:30	0.506	1.660104989	3882
4/16/2012 7:00	0.506	1.660104989	3882
4/16/2012 7:30	0.506	1.660104989	3882
4/16/2012 8:00	0.506	1.660104989	3882
4/16/2012 8:30	0.505	1.65682415	3871
4/16/2012 9:00	0.506	1.660104989	3882
4/16/2012 9:30	0.505	1.65682415	3871
4/16/2012 10:00	0.505	1.65682415	3871
4/16/2012 10:30	0.505	1.65682415	3871
4/16/2012 11:00	0.505	1.65682415	3871
4/16/2012 11:30	0.506	1.660104989	3882
4/16/2012 12:00	0.506	1.660104989	3882
4/16/2012 12:30	0.506	1.660104989	3882
4/16/2012 13:00	0.505	1.65682415	3871
4/16/2012 13:30	0.505	1.65682415	3871
4/16/2012 14:00	0.505	1.65682415	3871
4/16/2012 14:30	0.505	1.65682415	3871
4/16/2012 15:00	0.506	1.660104989	3882
4/16/2012 15:30	0.506	1.660104989	3882
4/16/2012 16:00	0.506	1.660104989	3882

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/15/2012 5:30	0.509	1.669947509	3918
4/15/2012 6:00	0.509	1.669947509	3918
4/15/2012 6:30	0.51	1.673228349	3929
4/15/2012 7:00	0.51	1.673228349	3929
4/15/2012 7:30	0.51	1.673228349	3929
4/15/2012 8:00	0.511	1.676509189	3941
4/15/2012 8:30	0.512	1.679790029	3953
4/15/2012 9:00	0.512	1.679790029	3953
4/15/2012 9:30	0.506	1.660104989	3882
4/15/2012 10:00	0.505	1.65682415	3871
4/15/2012 10:30	0.505	1.65682415	3871
4/15/2012 11:00	0.505	1.65682415	3871
4/15/2012 11:30	0.506	1.660104989	3882
4/15/2012 12:00	0.506	1.660104989	3882
4/15/2012 12:30	0.506	1.660104989	3882
4/15/2012 13:00	0.507	1.663385829	3894
4/15/2012 13:30	0.508	1.666666669	3906
4/15/2012 14:00	0.509	1.669947509	3918
4/15/2012 14:30	0.511	1.676509189	3941
4/15/2012 15:00	0.519	1.702755908	4035
4/15/2012 15:30	0.528	1.732283467	4142
4/15/2012 16:00	0.529	1.735564307	4154
4/15/2012 16:30	0.529	1.735564307	4154
4/15/2012 17:00	0.529	1.735564307	4154
4/15/2012 17:30	0.529	1.735564307	4154
4/15/2012 18:00	0.528	1.732283467	4142
4/15/2012 18:30	0.527	1.729002627	4130
4/15/2012 19:00	0.527	1.729002627	4130
4/15/2012 19:30	0.527	1.729002627	4130
4/15/2012 20:00	0.527	1.729002627	4130
4/15/2012 20:30	0.527	1.729002627	4130
4/15/2012 21:00	0.527	1.729002627	4130
4/15/2012 21:30	0.526	1.725721787	4118
4/15/2012 22:00	0.526	1.725721787	4118
4/15/2012 22:30	0.525	1.722440948	4107
4/15/2012 23:00	0.525	1.722440948	4107
4/15/2012 23:30	0.524	1.719160108	4095
4/16/2012 0:00	0.524	1.719160108	4095
4/16/2012 0:30	0.524	1.719160108	4095
4/16/2012 1:00	0.524	1.719160108	4095
4/16/2012 1:30	0.525	1.722440948	4107
4/16/2012 2:00	0.525	1.722440948	4107
4/16/2012 2:30	0.524	1.719160108	4095
4/16/2012 3:00	0.523	1.715879268	4083
4/16/2012 3:30	0.523	1.715879268	4083
4/16/2012 4:00	0.523	1.715879268	4083
4/16/2012 4:30	0.523	1.715879268	4083
4/16/2012 5:00	0.523	1.715879268	4083
4/16/2012 5:30	0.523	1.715879268	4083
4/16/2012 6:00	0.522	1.712598428	4071
4/16/2012 6:30	0.523	1.715879268	4083
4/16/2012 7:00	0.522	1.712598428	4071
4/16/2012 7:30	0.522	1.712598428	4071
4/16/2012 8:00	0.523	1.715879268	4083
4/16/2012 8:30	0.522	1.712598428	4071
4/16/2012 9:00	0.522	1.712598428	4071
4/16/2012 9:30	0.522	1.712598428	4071
4/16/2012 10:00	0.522	1.712598428	4071
4/16/2012 10:30	0.522	1.712598428	4071
4/16/2012 11:00	0.523	1.715879268	4083
4/16/2012 11:30	0.523	1.715879268	4083
4/16/2012 12:00	0.523	1.715879268	4083
4/16/2012 12:30	0.523	1.715879268	4083
4/16/2012 13:00	0.523	1.715879268	4083
4/16/2012 13:30	0.523	1.715879268	4083
4/16/2012 14:00	0.523	1.715879268	4083
4/16/2012 14:30	0.523	1.715879268	4083
4/16/2012 15:00	0.523	1.715879268	4083
4/16/2012 15:30	0.523	1.715879268	4083

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/20/2012 4:30	0.2	0.65616798	723
4/20/2012 5:00	0.201	0.65944882	729
4/20/2012 5:30	0.202	0.66272966	734
4/20/2012 6:00	0.202	0.66272966	734
4/20/2012 6:30	0.203	0.6660105	740
4/20/2012 7:00	0.203	0.6660105	740
4/20/2012 7:30	0.204	0.66929134	745
4/20/2012 8:00	0.204	0.66929134	745
4/20/2012 8:30	0.206	0.675853019	757
4/20/2012 9:00	0.208	0.682414699	768
4/20/2012 9:30	0.209	0.685695539	774
4/20/2012 10:00	0.21	0.688976379	779
4/20/2012 10:30	0.212	0.695538059	791
4/20/2012 11:00	0.214	0.702099739	802
4/20/2012 11:30	0.215	0.705380579	808
4/20/2012 12:00	0.216	0.708661418	814
4/20/2012 12:30	0.218	0.715223098	825
4/20/2012 13:00	0.219	0.718503938	831
4/20/2012 13:30	0.22	0.721784778	837
4/20/2012 14:00	0.221	0.725065618	843
4/20/2012 14:30	0.223	0.731627298	854
4/20/2012 15:00	0.224	0.734908138	860
4/20/2012 15:30	0.224	0.734908138	860
4/20/2012 16:00	0.224	0.734908138	860
4/20/2012 16:30	0.225	0.738188978	866
4/20/2012 17:00	0.225	0.738188978	866
4/20/2012 17:30	0.226	0.741469817	872
4/20/2012 18:00	0.226	0.741469817	872
4/20/2012 18:30	0.226	0.741469817	872
4/20/2012 19:00	0.225	0.738188978	866
4/20/2012 19:30	0.224	0.734908138	860
4/20/2012 20:00	0.224	0.734908138	860
4/20/2012 20:30	0.223	0.731627298	854
4/20/2012 21:00	0.223	0.731627298	854
4/20/2012 21:30	0.223	0.731627298	854
4/20/2012 22:00	0.222	0.728346458	848
4/20/2012 22:30	0.221	0.725065618	843
4/20/2012 23:00	0.22	0.721784778	837
4/20/2012 23:30	0.219	0.718503938	831
4/21/2012 0:00	0.219	0.718503938	831
4/21/2012 0:30	0.219	0.718503938	831
4/21/2012 1:00	0.218	0.715223098	825
4/21/2012 1:30	0.218	0.715223098	825
4/21/2012 2:00	0.217	0.711942258	819
4/21/2012 2:30	0.217	0.711942258	819
4/21/2012 3:00	0.216	0.708661418	814
4/21/2012 3:30	0.216	0.708661418	814
4/21/2012 4:00	0.216	0.708661418	814
4/21/2012 4:30	0.215	0.705380579	808
4/21/2012 5:00	0.215	0.705380579	808
4/21/2012 5:30	0.215	0.705380579	808
4/21/2012 6:00	0.215	0.705380579	808
4/21/2012 6:30	0.214	0.702099739	802
4/21/2012 7:00	0.214	0.702099739	802
4/21/2012 7:30	0.213	0.698818899	796
4/21/2012 8:00	0.213	0.698818899	796
4/21/2012 8:30	0.212	0.695538059	791
4/21/2012 9:00	0.212	0.695538059	791
4/21/2012 9:30	0.211	0.692257219	785
4/21/2012 10:00	0.211	0.692257219	785
4/21/2012 10:30	0.211	0.692257219	785
4/21/2012 11:00	0.21	0.688976379	779
4/21/2012 11:30	0.21	0.688976379	779
4/21/2012 12:00	0.21	0.688976379	779
4/21/2012 12:30	0.21	0.688976379	779
4/21/2012 13:00	0.21	0.688976379	779
4/21/2012 13:30	0.21	0.688976379	779
4/21/2012 14:00	0.21	0.688976379	779
4/21/2012 14:30	0.21	0.688976379	779

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/16/2012 16:30	0.507	1.663385829	3894
4/16/2012 17:00	0.507	1.663385829	3894
4/16/2012 17:30	0.508	1.666666669	3906
4/16/2012 18:00	0.509	1.669947509	3918
4/16/2012 18:30	0.509	1.669947509	3918
4/16/2012 19:00	0.51	1.673228349	3929
4/16/2012 19:30	0.509	1.669947509	3918
4/16/2012 20:00	0.509	1.669947509	3918
4/16/2012 20:30	0.51	1.673228349	3929
4/16/2012 21:00	0.51	1.673228349	3929
4/16/2012 21:30	0.511	1.676509189	3941
4/16/2012 22:00	0.511	1.676509189	3941
4/16/2012 22:30	0.511	1.676509189	3941
4/16/2012 23:00	0.511	1.676509189	3941
4/16/2012 23:30	0.515	1.689632549	3988
4/17/2012 0:00	0.517	1.696194228	4012
4/17/2012 0:30	0.517	1.696194228	4012
4/17/2012 1:00	0.517	1.696194228	4012
4/17/2012 1:30	0.517	1.696194228	4012
4/17/2012 2:00	0.518	1.699475068	4023
4/17/2012 2:30	0.518	1.699475068	4023
4/17/2012 3:00	0.519	1.702755908	4035
4/17/2012 3:30	0.519	1.702755908	4035
4/17/2012 4:00	0.519	1.702755908	4035
4/17/2012 4:30	0.519	1.702755908	4035
4/17/2012 5:00	0.52	1.706036748	4047
4/17/2012 5:30	0.52	1.706036748	4047
4/17/2012 6:00	0.519	1.702755908	4035
4/17/2012 6:30	0.52	1.706036748	4047
4/17/2012 7:00	0.519	1.702755908	4035
4/17/2012 7:30	0.519	1.702755908	4035
4/17/2012 8:00	0.519	1.702755908	4035
4/17/2012 8:30	0.519	1.702755908	4035
4/17/2012 9:00	0.519	1.702755908	4035
4/17/2012 9:30	0.518	1.699475068	4023
4/17/2012 10:00	0.517	1.696194228	4012
4/17/2012 10:30	0.518	1.699475068	4023
4/17/2012 11:00	0.519	1.702755908	4035
4/17/2012 11:30	0.519	1.702755908	4035
4/17/2012 12:00	0.519	1.702755908	4035
4/17/2012 12:30	0.519	1.702755908	4035
4/17/2012 13:00	0.518	1.699475068	4023
4/17/2012 13:30	0.518	1.699475068	4023
4/17/2012 14:00	0.518	1.699475068	4023
4/17/2012 14:30	0.517	1.696194228	4012
4/17/2012 15:00	0.516	1.692913388	4000
4/17/2012 15:30	0.516	1.692913388	4000
4/17/2012 16:00	0.516	1.692913388	4000
4/17/2012 16:30	0.516	1.692913388	4000
4/17/2012 17:00	0.516	1.692913388	4000
4/17/2012 17:30	0.515	1.689632549	3988
4/17/2012 18:00	0.515	1.689632549	3988
4/17/2012 18:30	0.515	1.689632549	3988
4/17/2012 19:00	0.517	1.696194228	4012
4/17/2012 19:30	0.525	1.722440948	4107
4/17/2012 20:00	0.523	1.715879268	4083
4/17/2012 20:30	0.522	1.712598428	4071
4/17/2012 21:00	0.522	1.712598428	4071
4/17/2012 21:30	0.521	1.709317588	4059
4/17/2012 22:00	0.52	1.706036748	4047
4/17/2012 22:30	0.519	1.702755908	4035
4/17/2012 23:00	0.519	1.702755908	4035
4/17/2012 23:30	0.518	1.699475068	4023
4/18/2012 0:00	0.518	1.699475068	4023
4/18/2012 0:30	0.518	1.699475068	4023
4/18/2012 1:00	0.518	1.699475068	4023
4/18/2012 1:30	0.517	1.696194228	4012
4/18/2012 2:00	0.517	1.696194228	4012
4/18/2012 2:30	0.517	1.696194228	4012

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/16/2012 16:00	0.523	1.715879268	4083
4/16/2012 16:30	0.524	1.719160108	4095
4/16/2012 17:00	0.524	1.719160108	4095
4/16/2012 17:30	0.525	1.722440948	4107
4/16/2012 18:00	0.526	1.725721787	4118
4/16/2012 18:30	0.526	1.725721787	4118
4/16/2012 19:00	0.526	1.725721787	4118
4/16/2012 19:30	0.527	1.729002627	4130
4/16/2012 20:00	0.527	1.729002627	4130
4/16/2012 20:30	0.527	1.729002627	4130
4/16/2012 21:00	0.527	1.729002627	4130
4/16/2012 21:30	0.527	1.729002627	4130
4/16/2012 22:00	0.527	1.729002627	4130
4/16/2012 22:30	0.527	1.729002627	4130
4/16/2012 23:00	0.528	1.732283467	4142
4/16/2012 23:30	0.531	1.742125987	4178
4/17/2012 0:00	0.532	1.745406827	4190
4/17/2012 0:30	0.533	1.748687667	4202
4/17/2012 1:00	0.535	1.755249347	4226
4/17/2012 1:30	0.534	1.751968507	4214
4/17/2012 2:00	0.534	1.751968507	4214
4/17/2012 2:30	0.534	1.751968507	4214
4/17/2012 3:00	0.534	1.751968507	4214
4/17/2012 3:30	0.535	1.755249347	4226
4/17/2012 4:00	0.535	1.755249347	4226
4/17/2012 4:30	0.536	1.758530186	4238
4/17/2012 5:00	0.536	1.758530186	4238
4/17/2012 5:30	0.536	1.758530186	4238
4/17/2012 6:00	0.536	1.758530186	4238
4/17/2012 6:30	0.536	1.758530186	4238
4/17/2012 7:00	0.536	1.758530186	4238
4/17/2012 7:30	0.536	1.758530186	4238
4/17/2012 8:00	0.536	1.758530186	4238
4/17/2012 8:30	0.536	1.758530186	4238
4/17/2012 9:00	0.535	1.755249347	4226
4/17/2012 9:30	0.535	1.755249347	4226
4/17/2012 10:00	0.535	1.755249347	4226
4/17/2012 10:30	0.535	1.755249347	4226
4/17/2012 11:00	0.535	1.755249347	4226
4/17/2012 11:30	0.535	1.755249347	4226
4/17/2012 12:00	0.536	1.758530186	4238
4/17/2012 12:30	0.536	1.758530186	4238
4/17/2012 13:00	0.536	1.758530186	4238
4/17/2012 13:30	0.536	1.758530186	4238
4/17/2012 14:00	0.535	1.755249347	4226
4/17/2012 14:30	0.535	1.755249347	4226
4/17/2012 15:00	0.535	1.755249347	4226
4/17/2012 15:30	0.535	1.755249347	4226
4/17/2012 16:00	0.534	1.751968507	4214
4/17/2012 16:30	0.534	1.751968507	4214
4/17/2012 17:00	0.534	1.751968507	4214
4/17/2012 17:30	0.533	1.748687667	4202
4/17/2012 18:00	0.534	1.751968507	4214
4/17/2012 18:30	0.533	1.748687667	4202
4/17/2012 19:00	0.532	1.745406827	4190
4/17/2012 19:30	0.532	1.745406827	4190
4/17/2012 20:00	0.532	1.745406827	4190
4/17/2012 20:30	0.539	1.768372706	4274
4/17/2012 21:00	0.54	1.771653546	4286
4/17/2012 21:30	0.538	1.765091866	4262
4/17/2012 22:00	0.538	1.765091866	4262
4/17/2012 22:30	0.537	1.761811026	4250
4/17/2012 23:00	0.535	1.755249347	4226
4/17/2012 23:30	0.535	1.755249347	4226
4/18/2012 0:00	0.534	1.751968507	4214
4/18/2012 0:30	0.534	1.751968507	4214
4/18/2012 1:00	0.533	1.748687667	4202
4/18/2012 1:30	0.533	1.748687667	4202
4/18/2012 2:00	0.533	1.748687667	4202

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/21/2012 15:00	0.211	0.692257219	785
4/21/2012 15:30	0.211	0.692257219	785
4/21/2012 16:00	0.211	0.692257219	785
4/21/2012 16:30	0.211	0.692257219	785
4/21/2012 17:00	0.21	0.688976379	779
4/21/2012 17:30	0.21	0.688976379	779
4/21/2012 18:00	0.21	0.688976379	779
4/21/2012 18:30	0.21	0.688976379	779
4/21/2012 19:00	0.209	0.685695539	774
4/21/2012 19:30	0.209	0.685695539	774
4/21/2012 20:00	0.208	0.682414699	768
4/21/2012 20:30	0.208	0.682414699	768
4/21/2012 21:00	0.207	0.679133859	762
4/21/2012 21:30	0.207	0.679133859	762
4/21/2012 22:00	0.207	0.679133859	762
4/21/2012 22:30	0.207	0.679133859	762
4/21/2012 23:00	0.207	0.679133859	762
4/21/2012 23:30	0.207	0.679133859	762
4/22/2012 0:00	0.207	0.679133859	762
4/22/2012 0:30	0.207	0.679133859	762
4/22/2012 1:00	0.207	0.679133859	762
4/22/2012 1:30	0.206	0.675853019	757
4/22/2012 2:00	0.206	0.675853019	757
4/22/2012 2:30	0.207	0.679133859	762
4/22/2012 3:00	0.206	0.675853019	757
4/22/2012 3:30	0.206	0.675853019	757
4/22/2012 4:00	0.206	0.675853019	757
4/22/2012 4:30	0.206	0.675853019	757
4/22/2012 5:00	0.206	0.675853019	757
4/22/2012 5:30	0.206	0.675853019	757
4/22/2012 6:00	0.206	0.675853019	757
4/22/2012 6:30	0.206	0.675853019	757
4/22/2012 7:00	0.206	0.675853019	757
4/22/2012 7:30	0.206	0.675853019	757
4/22/2012 8:00	0.206	0.675853019	757
4/22/2012 8:30	0.206	0.675853019	757
4/22/2012 9:00	0.205	0.67257218	751
4/22/2012 9:30	0.206	0.675853019	757
4/22/2012 10:00	0.205	0.67257218	751
4/22/2012 10:30	0.205	0.67257218	751
4/22/2012 11:00	0.205	0.67257218	751
4/22/2012 11:30	0.205	0.67257218	751
4/22/2012 12:00	0.205	0.67257218	751
4/22/2012 12:30	0.206	0.675853019	757
4/22/2012 13:00	0.206	0.675853019	757
4/22/2012 13:30	0.208	0.682414699	768
4/22/2012 14:00	0.209	0.685695539	774
4/22/2012 14:30	0.209	0.685695539	774
4/22/2012 15:00	0.209	0.685695539	774
4/22/2012 15:30	0.209	0.685695539	774
4/22/2012 16:00	0.209	0.685695539	774
4/22/2012 16:30	0.208	0.682414699	768
4/22/2012 17:00	0.208	0.682414699	768
4/22/2012 17:30	0.208	0.682414699	768
4/22/2012 18:00	0.208	0.682414699	768
4/22/2012 18:30	0.207	0.679133859	762
4/22/2012 19:00	0.206	0.675853019	757
4/22/2012 19:30	0.206	0.675853019	757
4/22/2012 20:00	0.206	0.675853019	757
4/22/2012 20:30	0.206	0.675853019	757
4/22/2012 21:00	0.206	0.675853019	757
4/22/2012 21:30	0.206	0.675853019	757
4/22/2012 22:00	0.206	0.675853019	757
4/22/2012 22:30	0.206	0.675853019	757
4/22/2012 23:00	0.205	0.67257218	751
4/22/2012 23:30	0.205	0.67257218	751
4/23/2012 0:00	0.205	0.67257218	751
4/23/2012 0:30	0.205	0.67257218	751
4/23/2012 1:00	0.205	0.67257218	751

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/18/2012 3:00	0.517	1.696194228	4012
4/18/2012 3:30	0.517	1.696194228	4012
4/18/2012 4:00	0.518	1.699475068	4023
4/18/2012 4:30	0.517	1.696194228	4012
4/18/2012 5:00	0.517	1.696194228	4012
4/18/2012 5:30	0.517	1.696194228	4012
4/18/2012 6:00	0.518	1.699475068	4023
4/18/2012 6:30	0.518	1.699475068	4023
4/18/2012 7:00	0.518	1.699475068	4023
4/18/2012 7:30	0.518	1.699475068	4023
4/18/2012 8:00	0.518	1.699475068	4023
4/18/2012 8:30	0.519	1.702755908	4035
4/18/2012 9:00	0.519	1.702755908	4035
4/18/2012 9:30	0.519	1.702755908	4035
4/18/2012 10:00	0.518	1.699475068	4023
4/18/2012 10:30	0.518	1.699475068	4023
4/18/2012 11:00	0.518	1.699475068	4023
4/18/2012 11:30	0.518	1.699475068	4023
4/18/2012 12:00	0.519	1.702755908	4035
4/18/2012 12:30	0.518	1.699475068	4023
4/18/2012 13:00	0.518	1.699475068	4023
4/18/2012 13:30	0.518	1.699475068	4023
4/18/2012 14:00	0.517	1.696194228	4012
4/18/2012 14:30	0.517	1.696194228	4012
4/18/2012 15:00	0.518	1.699475068	4023
4/18/2012 15:30	0.518	1.699475068	4023
4/18/2012 16:00	0.518	1.699475068	4023
4/18/2012 16:30	0.518	1.699475068	4023
4/18/2012 17:00	0.518	1.699475068	4023
4/18/2012 17:30	0.517	1.696194228	4012
4/18/2012 18:00	0.517	1.696194228	4012
4/18/2012 18:30	0.517	1.696194228	4012
4/18/2012 19:00	0.517	1.696194228	4012
4/18/2012 19:30	0.517	1.696194228	4012
4/18/2012 20:00	0.517	1.696194228	4012
4/18/2012 20:30	0.518	1.699475068	4023
4/18/2012 21:00	0.52	1.706036748	4047
4/18/2012 21:30	0.521	1.709317588	4059
4/18/2012 22:00	0.521	1.709317588	4059
4/18/2012 22:30	0.52	1.706036748	4047
4/18/2012 23:00	0.521	1.709317588	4059
4/18/2012 23:30	0.521	1.709317588	4059
4/19/2012 0:00	0.521	1.709317588	4059
4/19/2012 0:30	0.521	1.709317588	4059
4/19/2012 1:00	0.522	1.712598428	4071
4/19/2012 1:30	0.523	1.715879268	4083
4/19/2012 2:00	0.523	1.715879268	4083
4/19/2012 2:30	0.523	1.715879268	4083
4/19/2012 3:00	0.523	1.715879268	4083
4/19/2012 3:30	0.523	1.715879268	4083
4/19/2012 4:00	0.522	1.712598428	4071
4/19/2012 4:30	0.522	1.712598428	4071
4/19/2012 5:00	0.522	1.712598428	4071
4/19/2012 5:30	0.522	1.712598428	4071
4/19/2012 6:00	0.522	1.712598428	4071
4/19/2012 6:30	0.522	1.712598428	4071
4/19/2012 7:00	0.522	1.712598428	4071
4/19/2012 7:30	0.522	1.712598428	4071
4/19/2012 8:00	0.521	1.709317588	4059
4/19/2012 8:30	0.521	1.709317588	4059
4/19/2012 9:00	0.521	1.709317588	4059
4/19/2012 9:30	0.521	1.709317588	4059
4/19/2012 10:00	0.521	1.709317588	4059
4/19/2012 10:30	0.521	1.709317588	4059
4/19/2012 11:00	0.521	1.709317588	4059
4/19/2012 11:30	0.52	1.706036748	4047
4/19/2012 12:00	0.52	1.706036748	4047
4/19/2012 12:30	0.519	1.702755908	4035
4/19/2012 13:00	0.519	1.702755908	4035

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/18/2012 2:30	0.533	1.748687667	4202
4/18/2012 3:00	0.533	1.748687667	4202
4/18/2012 3:30	0.533	1.748687667	4202
4/18/2012 4:00	0.533	1.748687667	4202
4/18/2012 4:30	0.533	1.748687667	4202
4/18/2012 5:00	0.533	1.748687667	4202
4/18/2012 5:30	0.533	1.748687667	4202
4/18/2012 6:00	0.533	1.748687667	4202
4/18/2012 6:30	0.533	1.748687667	4202
4/18/2012 7:00	0.534	1.751968507	4214
4/18/2012 7:30	0.534	1.751968507	4214
4/18/2012 8:00	0.534	1.751968507	4214
4/18/2012 8:30	0.534	1.751968507	4214
4/18/2012 9:00	0.534	1.751968507	4214
4/18/2012 9:30	0.534	1.751968507	4214
4/18/2012 10:00	0.535	1.755249347	4226
4/18/2012 10:30	0.535	1.755249347	4226
4/18/2012 11:00	0.535	1.755249347	4226
4/18/2012 11:30	0.534	1.751968507	4214
4/18/2012 12:00	0.534	1.751968507	4214
4/18/2012 12:30	0.535	1.755249347	4226
4/18/2012 13:00	0.535	1.755249347	4226
4/18/2012 13:30	0.535	1.755249347	4226
4/18/2012 14:00	0.535	1.755249347	4226
4/18/2012 14:30	0.534	1.751968507	4214
4/18/2012 15:00	0.534	1.751968507	4214
4/18/2012 15:30	0.534	1.751968507	4214
4/18/2012 16:00	0.534	1.751968507	4214
4/18/2012 16:30	0.534	1.751968507	4214
4/18/2012 17:00	0.534	1.751968507	4214
4/18/2012 17:30	0.534	1.751968507	4214
4/18/2012 18:00	0.534	1.751968507	4214
4/18/2012 18:30	0.534	1.751968507	4214
4/18/2012 19:00	0.534	1.751968507	4214
4/18/2012 19:30	0.534	1.751968507	4214
4/18/2012 20:00	0.533	1.748687667	4202
4/18/2012 20:30	0.534	1.751968507	4214
4/18/2012 21:00	0.535	1.755249347	4226
4/18/2012 21:30	0.534	1.751968507	4214
4/18/2012 22:00	0.536	1.758530186	4238
4/18/2012 22:30	0.537	1.761811026	4250
4/18/2012 23:00	0.536	1.758530186	4238
4/18/2012 23:30	0.536	1.758530186	4238
4/19/2012 0:00	0.536	1.758530186	4238
4/19/2012 0:30	0.536	1.758530186	4238
4/19/2012 1:00	0.536	1.758530186	4238
4/19/2012 1:30	0.536	1.758530186	4238
4/19/2012 2:00	0.537	1.761811026	4250
4/19/2012 2:30	0.538	1.765091866	4262
4/19/2012 3:00	0.538	1.765091866	4262
4/19/2012 3:30	0.538	1.765091866	4262
4/19/2012 4:00	0.538	1.765091866	4262
4/19/2012 4:30	0.538	1.765091866	4262
4/19/2012 5:00	0.538	1.765091866	4262
4/19/2012 5:30	0.537	1.761811026	4250
4/19/2012 6:00	0.537	1.761811026	4250
4/19/2012 6:30	0.537	1.761811026	4250
4/19/2012 7:00	0.537	1.761811026	4250
4/19/2012 7:30	0.537	1.761811026	4250
4/19/2012 8:00	0.537	1.761811026	4250
4/19/2012 8:30	0.537	1.761811026	4250
4/19/2012 9:00	0.537	1.761811026	4250
4/19/2012 9:30	0.536	1.758530186	4238
4/19/2012 10:00	0.537	1.761811026	4250
4/19/2012 10:30	0.537	1.761811026	4250
4/19/2012 11:00	0.537	1.761811026	4250
4/19/2012 11:30	0.537	1.761811026	4250
4/19/2012 12:00	0.537	1.761811026	4250
4/19/2012 12:30	0.537	1.761811026	4250

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/23/2012 1:30	0.205	0.67257218	751
4/23/2012 2:00	0.206	0.675853019	757
4/23/2012 2:30	0.206	0.675853019	757
4/23/2012 3:00	0.206	0.675853019	757
4/23/2012 3:30	0.206	0.675853019	757
4/23/2012 4:00	0.206	0.675853019	757
4/23/2012 4:30	0.207	0.679133859	762
4/23/2012 5:00	0.207	0.679133859	762
4/23/2012 5:30	0.207	0.679133859	762
4/23/2012 6:00	0.208	0.682414699	768
4/23/2012 6:30	0.208	0.682414699	768
4/23/2012 7:00	0.209	0.685695539	774
4/23/2012 7:30	0.209	0.685695539	774
4/23/2012 8:00	0.209	0.685695539	774
4/23/2012 8:30	0.209	0.685695539	774
4/23/2012 9:00	0.209	0.685695539	774
4/23/2012 9:30	0.209	0.685695539	774
4/23/2012 10:00	0.21	0.688976379	779
4/23/2012 10:30	0.21	0.688976379	779
4/23/2012 11:00	0.21	0.688976379	779
4/23/2012 11:30	0.21	0.688976379	779
4/23/2012 12:00	0.211	0.692257219	785
4/23/2012 12:30	0.212	0.695538059	791
4/23/2012 13:00	0.213	0.698818899	796
4/23/2012 13:30	0.215	0.705380579	808
4/23/2012 14:00	0.216	0.708661418	814
4/23/2012 14:30	0.217	0.711942258	819
4/23/2012 15:00	0.217	0.711942258	819
4/23/2012 15:30	0.217	0.711942258	819
4/23/2012 16:00	0.217	0.711942258	819
4/23/2012 16:30	0.217	0.711942258	819
4/23/2012 17:00	0.216	0.708661418	814
4/23/2012 17:30	0.216	0.708661418	814
4/23/2012 18:00	0.216	0.708661418	814
4/23/2012 18:30	0.216	0.708661418	814
4/23/2012 19:00	0.216	0.708661418	814
4/23/2012 19:30	0.215	0.705380579	808
4/23/2012 20:00	0.215	0.705380579	808
4/23/2012 20:30	0.215	0.705380579	808
4/23/2012 21:00	0.215	0.705380579	808
4/23/2012 21:30	0.215	0.705380579	808
4/23/2012 22:00	0.216	0.708661418	814
4/23/2012 22:30	0.216	0.708661418	814
4/23/2012 23:00	0.216	0.708661418	814
4/23/2012 23:30	0.217	0.711942258	819
4/24/2012 0:00	0.217	0.711942258	819
4/24/2012 0:30	0.217	0.711942258	819
4/24/2012 1:00	0.217	0.711942258	819
4/24/2012 1:30	0.218	0.715223098	825
4/24/2012 2:00	0.218	0.715223098	825
4/24/2012 2:30	0.219	0.718503938	831
4/24/2012 3:00	0.219	0.718503938	831
4/24/2012 3:30	0.22	0.721784778	837
4/24/2012 4:00	0.221	0.725065618	843
4/24/2012 4:30	0.221	0.725065618	843
4/24/2012 5:00	0.222	0.728346458	848
4/24/2012 5:30	0.222	0.728346458	848
4/24/2012 6:00	0.223	0.731627298	854
4/24/2012 6:30	0.223	0.731627298	854
4/24/2012 7:00	0.224	0.734908138	860
4/24/2012 7:30	0.225	0.738188978	866
4/24/2012 8:00	0.227	0.744750657	878
4/24/2012 8:30	0.227	0.744750657	878
4/24/2012 9:00	0.227	0.744750657	878
4/24/2012 9:30	0.228	0.748031497	884
4/24/2012 10:00	0.228	0.748031497	884
4/24/2012 10:30	0.228	0.748031497	884
4/24/2012 11:00	0.229	0.751312337	890
4/24/2012 11:30	0.23	0.754593177	896

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/19/2012 13:30	0.52	1.706036748	4047
4/19/2012 14:00	0.52	1.706036748	4047
4/19/2012 14:30	0.519	1.702755908	4035
4/19/2012 15:00	0.519	1.702755908	4035
4/19/2012 15:30	0.518	1.699475068	4023
4/19/2012 16:00	0.518	1.699475068	4023
4/19/2012 16:30	0.518	1.699475068	4023
4/19/2012 17:00	0.518	1.699475068	4023
4/19/2012 17:30	0.517	1.696194228	4012
4/19/2012 18:00	0.517	1.696194228	4012
4/19/2012 18:30	0.516	1.692913388	4000
4/19/2012 19:00	0.516	1.692913388	4000
4/19/2012 19:30	0.516	1.692913388	4000
4/19/2012 20:00	0.516	1.692913388	4000
4/19/2012 20:30	0.516	1.692913388	4000
4/19/2012 21:00	0.517	1.696194228	4012
4/19/2012 21:30	0.517	1.696194228	4012
4/19/2012 22:00	0.516	1.692913388	4000
4/19/2012 22:30	0.516	1.692913388	4000
4/19/2012 23:00	0.516	1.692913388	4000
4/19/2012 23:30	0.516	1.692913388	4000
4/20/2012 0:00	0.517	1.696194228	4012
4/20/2012 0:30	0.517	1.696194228	4012
4/20/2012 1:00	0.517	1.696194228	4012
4/20/2012 1:30	0.517	1.696194228	4012
4/20/2012 2:00	0.518	1.699475068	4023
4/20/2012 2:30	0.519	1.702755908	4035
4/20/2012 3:00	0.52	1.706036748	4047
4/20/2012 3:30	0.52	1.706036748	4047
4/20/2012 4:00	0.52	1.706036748	4047
4/20/2012 4:30	0.521	1.709317588	4059
4/20/2012 5:00	0.522	1.712598428	4071
4/20/2012 5:30	0.522	1.712598428	4071
4/20/2012 6:00	0.522	1.712598428	4071
4/20/2012 6:30	0.523	1.715879268	4083
4/20/2012 7:00	0.524	1.719160108	4095
4/20/2012 7:30	0.525	1.722440948	4107
4/20/2012 8:00	0.525	1.722440948	4107
4/20/2012 8:30	0.526	1.725721787	4118
4/20/2012 9:00	0.528	1.732283467	4142
4/20/2012 9:30	0.531	1.742125987	4178
4/20/2012 10:00	0.532	1.745406827	4190
4/20/2012 10:30	0.534	1.751968507	4214
4/20/2012 11:00	0.537	1.761811026	4250
4/20/2012 11:30	0.538	1.765091866	4262
4/20/2012 12:00	0.539	1.768372706	4274
4/20/2012 12:30	0.539	1.768372706	4274
4/20/2012 13:00	0.54	1.771653546	4286
4/20/2012 13:30	0.54	1.771653546	4286
4/20/2012 14:00	0.541	1.774934386	4299
4/20/2012 14:30	0.542	1.778215226	4311
4/20/2012 15:00	0.542	1.778215226	4311
4/20/2012 15:30	0.542	1.778215226	4311
4/20/2012 16:00	0.542	1.778215226	4311
4/20/2012 16:30	0.541	1.774934386	4299
4/20/2012 17:00	0.54	1.771653546	4286
4/20/2012 17:30	0.54	1.771653546	4286
4/20/2012 18:00	0.54	1.771653546	4286
4/20/2012 18:30	0.539	1.768372706	4274
4/20/2012 19:00	0.539	1.768372706	4274
4/20/2012 19:30	0.539	1.768372706	4274
4/20/2012 20:00	0.539	1.768372706	4274
4/20/2012 20:30	0.539	1.768372706	4274
4/20/2012 21:00	0.538	1.765091866	4262
4/20/2012 21:30	0.538	1.765091866	4262
4/20/2012 22:00	0.538	1.765091866	4262
4/20/2012 22:30	0.537	1.761811026	4250
4/20/2012 23:00	0.537	1.761811026	4250
4/20/2012 23:30	0.537	1.761811026	4250

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/19/2012 13:00	0.537	1.761811026	4250
4/19/2012 13:30	0.537	1.761811026	4250
4/19/2012 14:00	0.536	1.758530186	4238
4/19/2012 14:30	0.536	1.758530186	4238
4/19/2012 15:00	0.536	1.758530186	4238
4/19/2012 15:30	0.535	1.755249347	4226
4/19/2012 16:00	0.534	1.751968507	4214
4/19/2012 16:30	0.534	1.751968507	4214
4/19/2012 17:00	0.534	1.751968507	4214
4/19/2012 17:30	0.534	1.751968507	4214
4/19/2012 18:00	0.534	1.751968507	4214
4/19/2012 18:30	0.533	1.748687667	4202
4/19/2012 19:00	0.533	1.748687667	4202
4/19/2012 19:30	0.533	1.748687667	4202
4/19/2012 20:00	0.532	1.745406827	4190
4/19/2012 20:30	0.532	1.745406827	4190
4/19/2012 21:00	0.532	1.745406827	4190
4/19/2012 21:30	0.532	1.745406827	4190
4/19/2012 22:00	0.531	1.742125987	4178
4/19/2012 22:30	0.532	1.745406827	4190
4/19/2012 23:00	0.532	1.745406827	4190
4/19/2012 23:30	0.531	1.742125987	4178
4/20/2012 0:00	0.531	1.742125987	4178
4/20/2012 0:30	0.531	1.742125987	4178
4/20/2012 1:00	0.531	1.742125987	4178
4/20/2012 1:30	0.532	1.745406827	4190
4/20/2012 2:00	0.533	1.748687667	4202
4/20/2012 2:30	0.534	1.751968507	4214
4/20/2012 3:00	0.535	1.755249347	4226
4/20/2012 3:30	0.536	1.758530186	4238
4/20/2012 4:00	0.536	1.758530186	4238
4/20/2012 4:30	0.537	1.761811026	4250
4/20/2012 5:00	0.537	1.761811026	4250
4/20/2012 5:30	0.537	1.761811026	4250
4/20/2012 6:00	0.538	1.765091866	4262
4/20/2012 6:30	0.539	1.768372706	4274
4/20/2012 7:00	0.539	1.768372706	4274
4/20/2012 7:30	0.54	1.771653546	4286
4/20/2012 8:00	0.541	1.774934386	4299
4/20/2012 8:30	0.543	1.781496066	4323
4/20/2012 9:00	0.544	1.784776906	4335
4/20/2012 9:30	0.547	1.794619425	4371
4/20/2012 10:00	0.549	1.801181105	4396
4/20/2012 10:30	0.551	1.807742785	4420
4/20/2012 11:00	0.553	1.814304465	4444
4/20/2012 11:30	0.554	1.817585305	4457
4/20/2012 12:00	0.556	1.824146984	4481
4/20/2012 12:30	0.557	1.827427824	4494
4/20/2012 13:00	0.557	1.827427824	4494
4/20/2012 13:30	0.557	1.827427824	4494
4/20/2012 14:00	0.557	1.827427824	4494
4/20/2012 14:30	0.56	1.837270344	4530
4/20/2012 15:00	0.559	1.833989504	4518
4/20/2012 15:30	0.56	1.837270344	4530
4/20/2012 16:00	0.559	1.833989504	4518
4/20/2012 16:30	0.559	1.833989504	4518
4/20/2012 17:00	0.559	1.833989504	4518
4/20/2012 17:30	0.559	1.833989504	4518
4/20/2012 18:00	0.558	1.830708664	4506
4/20/2012 18:30	0.557	1.827427824	4494
4/20/2012 19:00	0.557	1.827427824	4494
4/20/2012 19:30	0.556	1.824146984	4481
4/20/2012 20:00	0.556	1.824146984	4481
4/20/2012 20:30	0.556	1.824146984	4481
4/20/2012 21:00	0.556	1.824146984	4481
4/20/2012 21:30	0.555	1.820866145	4469
4/20/2012 22:00	0.555	1.820866145	4469
4/20/2012 22:30	0.554	1.817585305	4457
4/20/2012 23:00	0.554	1.817585305	4457

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/24/2012 12:00	0.231	0.757874017	902
4/24/2012 12:30	0.232	0.761154857	908
4/24/2012 13:00	0.232	0.761154857	908
4/24/2012 13:30	0.233	0.764435697	914
4/24/2012 14:00	0.235	0.770997377	926
4/24/2012 14:30	0.235	0.770997377	926
4/24/2012 15:00	0.235	0.770997377	926
4/24/2012 15:30	0.236	0.774278216	932
4/24/2012 16:00	0.236	0.774278216	932
4/24/2012 16:30	0.236	0.774278216	932
4/24/2012 17:00	0.236	0.774278216	932
4/24/2012 17:30	0.235	0.770997377	926
4/24/2012 18:00	0.235	0.770997377	926
4/24/2012 18:30	0.235	0.770997377	926
4/24/2012 19:00	0.235	0.770997377	926
4/24/2012 19:30	0.235	0.770997377	926
4/24/2012 20:00	0.235	0.770997377	926
4/24/2012 20:30	0.236	0.774278216	932
4/24/2012 21:00	0.236	0.774278216	932
4/24/2012 21:30	0.235	0.770997377	926
4/24/2012 22:00	0.235	0.770997377	926
4/24/2012 22:30	0.235	0.770997377	926
4/24/2012 23:00	0.235	0.770997377	926
4/24/2012 23:30	0.236	0.774278216	932
4/25/2012 0:00	0.236	0.774278216	932
4/25/2012 0:30	0.236	0.774278216	932
4/25/2012 1:00	0.237	0.777559056	938
4/25/2012 1:30	0.237	0.777559056	938
4/25/2012 2:00	0.238	0.780839896	944
4/25/2012 2:30	0.238	0.780839896	944
4/25/2012 3:00	0.239	0.784120736	950
4/25/2012 3:30	0.24	0.787401576	956
4/25/2012 4:00	0.24	0.787401576	956
4/25/2012 4:30	0.24	0.787401576	956
4/25/2012 5:00	0.241	0.790682416	962
4/25/2012 5:30	0.241	0.790682416	962
4/25/2012 6:00	0.242	0.793963256	968
4/25/2012 6:30	0.242	0.793963256	968
4/25/2012 7:00	0.242	0.793963256	968
4/25/2012 7:30	0.243	0.797244096	974
4/25/2012 8:00	0.243	0.797244096	974
4/25/2012 8:30	0.243	0.797244096	974
4/25/2012 9:00	0.244	0.800524936	980
4/25/2012 9:30	0.244	0.800524936	980
4/25/2012 10:00	0.244	0.800524936	980
4/25/2012 10:30	0.244	0.800524936	980
4/25/2012 11:00	0.245	0.803805776	987
4/25/2012 11:30	0.245	0.803805776	987
4/25/2012 12:00	0.245	0.803805776	987
4/25/2012 12:30	0.246	0.807086615	993
4/25/2012 13:00	0.246	0.807086615	993
4/25/2012 13:30	0.247	0.810367455	999
4/25/2012 14:00	0.248	0.813648295	1005
4/25/2012 14:30	0.247	0.810367455	999
4/25/2012 15:00	0.248	0.813648295	1005
4/25/2012 15:30	0.247	0.810367455	999
4/25/2012 16:00	0.247	0.810367455	999
4/25/2012 16:30	0.247	0.810367455	999
4/25/2012 17:00	0.246	0.807086615	993
4/25/2012 17:30	0.246	0.807086615	993
4/25/2012 18:00	0.246	0.807086615	993
4/25/2012 18:30	0.245	0.803805776	987
4/25/2012 19:00	0.245	0.803805776	987
4/25/2012 19:30	0.245	0.803805776	987
4/25/2012 20:00	0.245	0.803805776	987
4/25/2012 20:30	0.245	0.803805776	987
4/25/2012 21:00	0.245	0.803805776	987
4/25/2012 21:30	0.245	0.803805776	987
4/25/2012 22:00	0.245	0.803805776	987

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/21/2012 0:00	0.536	1.758530186	4238
4/21/2012 0:30	0.536	1.758530186	4238
4/21/2012 1:00	0.536	1.758530186	4238
4/21/2012 1:30	0.536	1.758530186	4238
4/21/2012 2:00	0.536	1.758530186	4238
4/21/2012 2:30	0.535	1.755249347	4226
4/21/2012 3:00	0.535	1.755249347	4226
4/21/2012 3:30	0.535	1.755249347	4226
4/21/2012 4:00	0.535	1.755249347	4226
4/21/2012 4:30	0.535	1.755249347	4226
4/21/2012 5:00	0.535	1.755249347	4226
4/21/2012 5:30	0.535	1.755249347	4226
4/21/2012 6:00	0.535	1.755249347	4226
4/21/2012 6:30	0.535	1.755249347	4226
4/21/2012 7:00	0.535	1.755249347	4226
4/21/2012 7:30	0.535	1.755249347	4226
4/21/2012 8:00	0.535	1.755249347	4226
4/21/2012 8:30	0.535	1.755249347	4226
4/21/2012 9:00	0.535	1.755249347	4226
4/21/2012 9:30	0.535	1.755249347	4226
4/21/2012 10:00	0.536	1.758530186	4238
4/21/2012 10:30	0.535	1.755249347	4226
4/21/2012 11:00	0.536	1.758530186	4238
4/21/2012 11:30	0.535	1.755249347	4226
4/21/2012 12:00	0.535	1.755249347	4226
4/21/2012 12:30	0.535	1.755249347	4226
4/21/2012 13:00	0.535	1.755249347	4226
4/21/2012 13:30	0.535	1.755249347	4226
4/21/2012 14:00	0.534	1.751968507	4214
4/21/2012 14:30	0.534	1.751968507	4214
4/21/2012 15:00	0.534	1.751968507	4214
4/21/2012 15:30	0.534	1.751968507	4214
4/21/2012 16:00	0.534	1.751968507	4214
4/21/2012 16:30	0.534	1.751968507	4214
4/21/2012 17:00	0.533	1.748687667	4202
4/21/2012 17:30	0.533	1.748687667	4202
4/21/2012 18:00	0.533	1.748687667	4202
4/21/2012 18:30	0.533	1.748687667	4202
4/21/2012 19:00	0.532	1.745406827	4190
4/21/2012 19:30	0.532	1.745406827	4190
4/21/2012 20:00	0.533	1.748687667	4202
4/21/2012 20:30	0.533	1.748687667	4202
4/21/2012 21:00	0.533	1.748687667	4202
4/21/2012 21:30	0.532	1.745406827	4190
4/21/2012 22:00	0.532	1.745406827	4190
4/21/2012 22:30	0.532	1.745406827	4190
4/21/2012 23:00	0.532	1.745406827	4190
4/21/2012 23:30	0.532	1.745406827	4190
4/22/2012 0:00	0.533	1.748687667	4202
4/22/2012 0:30	0.533	1.748687667	4202
4/22/2012 1:00	0.533	1.748687667	4202
4/22/2012 1:30	0.533	1.748687667	4202
4/22/2012 2:00	0.533	1.748687667	4202
4/22/2012 2:30	0.534	1.751968507	4214
4/22/2012 3:00	0.534	1.751968507	4214
4/22/2012 3:30	0.534	1.751968507	4214
4/22/2012 4:00	0.534	1.751968507	4214
4/22/2012 4:30	0.535	1.755249347	4226
4/22/2012 5:00	0.538	1.765091866	4262
4/22/2012 5:30	0.538	1.765091866	4262
4/22/2012 6:00	0.539	1.768372706	4274
4/22/2012 6:30	0.539	1.768372706	4274
4/22/2012 7:00	0.539	1.768372706	4274
4/22/2012 7:30	0.539	1.768372706	4274
4/22/2012 8:00	0.539	1.768372706	4274
4/22/2012 8:30	0.542	1.778215226	4311
4/22/2012 9:00	0.543	1.781496066	4323
4/22/2012 9:30	0.543	1.781496066	4323
4/22/2012 10:00	0.543	1.781496066	4323

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/20/2012 23:30	0.553	1.814304465	4444
4/21/2012 0:00	0.553	1.814304465	4444
4/21/2012 0:30	0.553	1.814304465	4444
4/21/2012 1:00	0.552	1.811023625	4432
4/21/2012 1:30	0.552	1.811023625	4432
4/21/2012 2:00	0.552	1.811023625	4432
4/21/2012 2:30	0.551	1.807742785	4420
4/21/2012 3:00	0.551	1.807742785	4420
4/21/2012 3:30	0.551	1.807742785	4420
4/21/2012 4:00	0.55	1.804461945	4408
4/21/2012 4:30	0.55	1.804461945	4408
4/21/2012 5:00	0.55	1.804461945	4408
4/21/2012 5:30	0.55	1.804461945	4408
4/21/2012 6:00	0.55	1.804461945	4408
4/21/2012 6:30	0.55	1.804461945	4408
4/21/2012 7:00	0.55	1.804461945	4408
4/21/2012 7:30	0.551	1.807742785	4420
4/21/2012 8:00	0.551	1.807742785	4420
4/21/2012 8:30	0.551	1.807742785	4420
4/21/2012 9:00	0.551	1.807742785	4420
4/21/2012 9:30	0.551	1.807742785	4420
4/21/2012 10:00	0.551	1.807742785	4420
4/21/2012 10:30	0.551	1.807742785	4420
4/21/2012 11:00	0.551	1.807742785	4420
4/21/2012 11:30	0.551	1.807742785	4420
4/21/2012 12:00	0.551	1.807742785	4420
4/21/2012 12:30	0.551	1.807742785	4420
4/21/2012 13:00	0.551	1.807742785	4420
4/21/2012 13:30	0.551	1.807742785	4420
4/21/2012 14:00	0.551	1.807742785	4420
4/21/2012 14:30	0.551	1.807742785	4420
4/21/2012 15:00	0.552	1.811023625	4432
4/21/2012 15:30	0.551	1.807742785	4420
4/21/2012 16:00	0.551	1.807742785	4420
4/21/2012 16:30	0.551	1.807742785	4420
4/21/2012 17:00	0.55	1.804461945	4408
4/21/2012 17:30	0.55	1.804461945	4408
4/21/2012 18:00	0.55	1.804461945	4408
4/21/2012 18:30	0.55	1.804461945	4408
4/21/2012 19:00	0.55	1.804461945	4408
4/21/2012 19:30	0.55	1.804461945	4408
4/21/2012 20:00	0.549	1.801181105	4396
4/21/2012 20:30	0.549	1.801181105	4396
4/21/2012 21:00	0.549	1.801181105	4396
4/21/2012 21:30	0.549	1.801181105	4396
4/21/2012 22:00	0.548	1.797900265	4383
4/21/2012 22:30	0.548	1.797900265	4383
4/21/2012 23:00	0.547	1.794619425	4371
4/21/2012 23:30	0.547	1.794619425	4371
4/22/2012 0:00	0.547	1.794619425	4371
4/22/2012 0:30	0.547	1.794619425	4371
4/22/2012 1:00	0.547	1.794619425	4371
4/22/2012 1:30	0.547	1.794619425	4371
4/22/2012 2:00	0.547	1.794619425	4371
4/22/2012 2:30	0.547	1.794619425	4371
4/22/2012 3:00	0.547	1.794619425	4371
4/22/2012 3:30	0.548	1.797900265	4383
4/22/2012 4:00	0.548	1.797900265	4383
4/22/2012 4:30	0.548	1.797900265	4383
4/22/2012 5:00	0.548	1.797900265	4383
4/22/2012 5:30	0.549	1.801181105	4396
4/22/2012 6:00	0.551	1.807742785	4420
4/22/2012 6:30	0.552	1.811023625	4432
4/22/2012 7:00	0.552	1.811023625	4432
4/22/2012 7:30	0.553	1.814304465	4444
4/22/2012 8:00	0.553	1.814304465	4444
4/22/2012 8:30	0.553	1.814304465	4444
4/22/2012 9:00	0.554	1.817585305	4457
4/22/2012 9:30	0.555	1.820866145	4469

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/25/2012 22:30	0.245	0.803805776	987
4/25/2012 23:00	0.245	0.803805776	987
4/25/2012 23:30	0.245	0.803805776	987
4/26/2012 0:00	0.245	0.803805776	987
4/26/2012 0:30	0.245	0.803805776	987
4/26/2012 1:00	0.245	0.803805776	987
4/26/2012 1:30	0.245	0.803805776	987
4/26/2012 2:00	0.245	0.803805776	987
4/26/2012 2:30	0.246	0.807086615	993
4/26/2012 3:00	0.246	0.807086615	993
4/26/2012 3:30	0.246	0.807086615	993
4/26/2012 4:00	0.246	0.807086615	993
4/26/2012 4:30	0.247	0.810367455	999
4/26/2012 5:00	0.247	0.810367455	999
4/26/2012 5:30	0.247	0.810367455	999
4/26/2012 6:00	0.247	0.810367455	999
4/26/2012 6:30	0.247	0.810367455	999
4/26/2012 7:00	0.248	0.813648295	1005
4/26/2012 7:30	0.248	0.813648295	1005
4/26/2012 8:00	0.248	0.813648295	1005
4/26/2012 8:30	0.248	0.813648295	1005
4/26/2012 9:00	0.248	0.813648295	1005
4/26/2012 9:30	0.248	0.813648295	1005
4/26/2012 10:00	0.248	0.813648295	1005
4/26/2012 10:30	0.248	0.813648295	1005
4/26/2012 11:00	0.248	0.813648295	1005
4/26/2012 11:30	0.248	0.813648295	1005
4/26/2012 12:00	0.248	0.813648295	1005
4/26/2012 12:30	0.249	0.816929135	1011
4/26/2012 13:00	0.249	0.816929135	1011
4/26/2012 13:30	0.249	0.816929135	1011
4/26/2012 14:00	0.249	0.816929135	1011
4/26/2012 14:30	0.249	0.816929135	1011
4/26/2012 15:00	0.25	0.820209975	1018
4/26/2012 15:30	0.25	0.820209975	1018
4/26/2012 16:00	0.251	0.823490815	1024
4/26/2012 16:30	0.251	0.823490815	1024
4/26/2012 17:00	0.251	0.823490815	1024
4/26/2012 17:30	0.251	0.823490815	1024
4/26/2012 18:00	0.251	0.823490815	1024
4/26/2012 18:30	0.251	0.823490815	1024
4/26/2012 19:00	0.251	0.823490815	1024
4/26/2012 19:30	0.251	0.823490815	1024
4/26/2012 20:00	0.251	0.823490815	1024
4/26/2012 20:30	0.251	0.823490815	1024
4/26/2012 21:00	0.251	0.823490815	1024
4/26/2012 21:30	0.25	0.820209975	1018
4/26/2012 22:00	0.249	0.816929135	1011
4/26/2012 22:30	0.249	0.816929135	1011
4/26/2012 23:00	0.248	0.813648295	1005
4/26/2012 23:30	0.248	0.813648295	1005
4/27/2012 0:00	0.247	0.810367455	999
4/27/2012 0:30	0.246	0.807086615	993
4/27/2012 1:00	0.246	0.807086615	993
4/27/2012 1:30	0.245	0.803805776	987
4/27/2012 2:00	0.245	0.803805776	987
4/27/2012 2:30	0.244	0.800524936	980
4/27/2012 3:00	0.244	0.800524936	980
4/27/2012 3:30	0.244	0.800524936	980
4/27/2012 4:00	0.243	0.797244096	974
4/27/2012 4:30	0.243	0.797244096	974
4/27/2012 5:00	0.242	0.793963256	968
4/27/2012 5:30	0.242	0.793963256	968
4/27/2012 6:00	0.241	0.790682416	962
4/27/2012 6:30	0.241	0.790682416	962
4/27/2012 7:00	0.241	0.790682416	962
4/27/2012 7:30	0.241	0.790682416	962
4/27/2012 8:00	0.24	0.787401576	956
4/27/2012 8:30	0.24	0.787401576	956

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/22/2012 10:30	0.542	1.778215226	4311
4/22/2012 11:00	0.543	1.781496066	4323
4/22/2012 11:30	0.543	1.781496066	4323
4/22/2012 12:00	0.543	1.781496066	4323
4/22/2012 12:30	0.545	1.788057746	4347
4/22/2012 13:00	0.545	1.788057746	4347
4/22/2012 13:30	0.546	1.791338585	4359
4/22/2012 14:00	0.547	1.794619425	4371
4/22/2012 14:30	0.547	1.794619425	4371
4/22/2012 15:00	0.547	1.794619425	4371
4/22/2012 15:30	0.548	1.797900265	4383
4/22/2012 16:00	0.551	1.807742785	4420
4/22/2012 16:30	0.55	1.804461945	4408
4/22/2012 17:00	0.55	1.804461945	4408
4/22/2012 17:30	0.551	1.807742785	4420
4/22/2012 18:00	0.552	1.811023625	4432
4/22/2012 18:30	0.552	1.811023625	4432
4/22/2012 19:00	0.553	1.814304465	4444
4/22/2012 19:30	0.553	1.814304465	4444
4/22/2012 20:00	0.552	1.811023625	4432
4/22/2012 20:30	0.552	1.811023625	4432
4/22/2012 21:00	0.552	1.811023625	4432
4/22/2012 21:30	0.552	1.811023625	4432
4/22/2012 22:00	0.553	1.814304465	4444
4/22/2012 22:30	0.553	1.814304465	4444
4/22/2012 23:00	0.555	1.820866145	4469
4/22/2012 23:30	0.556	1.824146984	4481
4/23/2012 0:00	0.558	1.830708664	4506
4/23/2012 0:30	0.558	1.830708664	4506
4/23/2012 1:00	0.561	1.840551184	4543
4/23/2012 1:30	0.563	1.847112864	4567
4/23/2012 2:00	0.564	1.850393704	4580
4/23/2012 2:30	0.565	1.853674544	4592
4/23/2012 3:00	0.566	1.856955383	4604
4/23/2012 3:30	0.566	1.856955383	4604
4/23/2012 4:00	0.567	1.860236223	4617
4/23/2012 4:30	0.568	1.863517063	4629
4/23/2012 5:00	0.569	1.866797903	4642
4/23/2012 5:30	0.57	1.870078743	4654
4/23/2012 6:00	0.572	1.876640423	4679
4/23/2012 6:30	0.573	1.879921263	4691
4/23/2012 7:00	0.575	1.886482943	4716
4/23/2012 7:30	0.576	1.889763782	4729
4/23/2012 8:00	0.578	1.896325462	4754
4/23/2012 8:30	0.581	1.906167982	4791
4/23/2012 9:00	0.583	1.912729662	4817
4/23/2012 9:30	0.585	1.919291342	4842
4/23/2012 10:00	0.588	1.929133861	4880
4/23/2012 10:30	0.59	1.935695541	4905
4/23/2012 11:00	0.592	1.942257221	4930
4/23/2012 11:30	0.594	1.948818901	4956
4/23/2012 12:00	0.596	1.95538058	4981
4/23/2012 12:30	0.599	1.9652231	5019
4/23/2012 13:00	0.601	1.97178478	5045
4/23/2012 13:30	0.603	1.97834646	5070
4/23/2012 14:00	0.605	1.98490814	5096
4/23/2012 14:30	0.607	1.991469819	5122
4/23/2012 15:00	0.61	2.001312339	5160
4/23/2012 15:30	0.612	2.007874019	5186
4/23/2012 16:00	0.614	2.014435699	5212
4/23/2012 16:30	0.616	2.020997378	5238
4/23/2012 17:00	0.618	2.027559058	5264
4/23/2012 17:30	0.62	2.034120738	5289
4/23/2012 18:00	0.621	2.037401578	5302
4/23/2012 18:30	0.62	2.034120738	5289
4/23/2012 19:00	0.623	2.043963258	5328
4/23/2012 19:30	0.628	2.060367457	5394
4/23/2012 20:00	0.631	2.070209977	5433
4/23/2012 20:30	0.633	2.076771657	5459

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/22/2012 10:00	0.557	1.827427824	4494
4/22/2012 10:30	0.558	1.830708664	4506
4/22/2012 11:00	0.558	1.830708664	4506
4/22/2012 11:30	0.558	1.830708664	4506
4/22/2012 12:00	0.558	1.830708664	4506
4/22/2012 12:30	0.559	1.833989504	4518
4/22/2012 13:00	0.56	1.837270344	4530
4/22/2012 13:30	0.561	1.840551184	4543
4/22/2012 14:00	0.562	1.843832024	4555
4/22/2012 14:30	0.563	1.847112864	4567
4/22/2012 15:00	0.563	1.847112864	4567
4/22/2012 15:30	0.564	1.850393704	4580
4/22/2012 16:00	0.564	1.850393704	4580
4/22/2012 16:30	0.564	1.850393704	4580
4/22/2012 17:00	0.567	1.860236223	4617
4/22/2012 17:30	0.567	1.860236223	4617
4/22/2012 18:00	0.567	1.860236223	4617
4/22/2012 18:30	0.567	1.860236223	4617
4/22/2012 19:00	0.569	1.866797903	4642
4/22/2012 19:30	0.569	1.866797903	4642
4/22/2012 20:00	0.569	1.866797903	4642
4/22/2012 20:30	0.569	1.866797903	4642
4/22/2012 21:00	0.568	1.863517063	4629
4/22/2012 21:30	0.568	1.863517063	4629
4/22/2012 22:00	0.568	1.863517063	4629
4/22/2012 22:30	0.567	1.860236223	4617
4/22/2012 23:00	0.567	1.860236223	4617
4/22/2012 23:30	0.567	1.860236223	4617
4/23/2012 0:00	0.568	1.863517063	4629
4/23/2012 0:30	0.569	1.866797903	4642
4/23/2012 1:00	0.571	1.873359583	4667
4/23/2012 1:30	0.572	1.876640423	4679
4/23/2012 2:00	0.573	1.879921263	4691
4/23/2012 2:30	0.575	1.886482943	4716
4/23/2012 3:00	0.576	1.889763782	4729
4/23/2012 3:30	0.577	1.893044622	4741
4/23/2012 4:00	0.577	1.893044622	4741
4/23/2012 4:30	0.578	1.896325462	4754
4/23/2012 5:00	0.579	1.899606302	4766
4/23/2012 5:30	0.579	1.899606302	4766
4/23/2012 6:00	0.58	1.902887142	4779
4/23/2012 6:30	0.582	1.909448822	4804
4/23/2012 7:00	0.583	1.912729662	4817
4/23/2012 7:30	0.585	1.919291342	4842
4/23/2012 8:00	0.586	1.922572181	4854
4/23/2012 8:30	0.587	1.925853021	4867
4/23/2012 9:00	0.589	1.932414701	4892
4/23/2012 9:30	0.591	1.938976381	4918
4/23/2012 10:00	0.593	1.945538061	4943
4/23/2012 10:30	0.596	1.95538058	4981
4/23/2012 11:00	0.598	1.96194226	5006
4/23/2012 11:30	0.6	1.96850394	5032
4/23/2012 12:00	0.602	1.97506562	5058
4/23/2012 12:30	0.605	1.98490814	5096
4/23/2012 13:00	0.608	1.994750659	5134
4/23/2012 13:30	0.61	2.001312339	5160
4/23/2012 14:00	0.611	2.004593179	5173
4/23/2012 14:30	0.614	2.014435699	5212
4/23/2012 15:00	0.616	2.020997378	5238
4/23/2012 15:30	0.618	2.027559058	5264
4/23/2012 16:00	0.62	2.034120738	5289
4/23/2012 16:30	0.621	2.037401578	5302
4/23/2012 17:00	0.623	2.043963258	5328
4/23/2012 17:30	0.625	2.050524938	5355
4/23/2012 18:00	0.627	2.057086617	5381
4/23/2012 18:30	0.628	2.060367457	5394
4/23/2012 19:00	0.63	2.066929137	5420
4/23/2012 19:30	0.63	2.066929137	5420
4/23/2012 20:00	0.631	2.070209977	5433

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/27/2012 9:00	0.239	0.784120736	950
4/27/2012 9:30	0.239	0.784120736	950
4/27/2012 10:00	0.239	0.784120736	950
4/27/2012 10:30	0.238	0.780839896	944
4/27/2012 11:00	0.238	0.780839896	944
4/27/2012 11:30	0.237	0.777559056	938
4/27/2012 12:00	0.237	0.777559056	938
4/27/2012 12:30	0.236	0.774278216	932
4/27/2012 13:00	0.237	0.777559056	938
4/27/2012 13:30	0.236	0.774278216	932
4/27/2012 14:00	0.236	0.774278216	932
4/27/2012 14:30	0.235	0.770997377	926
4/27/2012 15:00	0.235	0.770997377	926
4/27/2012 15:30	0.234	0.767716537	920
4/27/2012 16:00	0.233	0.764435697	914
4/27/2012 16:30	0.233	0.764435697	914
4/27/2012 17:00	0.232	0.761154857	908
4/27/2012 17:30	0.232	0.761154857	908
4/27/2012 18:00	0.231	0.757874017	902
4/27/2012 18:30	0.231	0.757874017	902
4/27/2012 19:00	0.23	0.754593177	896
4/27/2012 19:30	0.229	0.751312337	890
4/27/2012 20:00	0.23	0.754593177	896
4/27/2012 20:30	0.229	0.751312337	890
4/27/2012 21:00	0.229	0.751312337	890
4/27/2012 21:30	0.229	0.751312337	890
4/27/2012 22:00	0.229	0.751312337	890
4/27/2012 22:30	0.228	0.748031497	884
4/27/2012 23:00	0.228	0.748031497	884
4/27/2012 23:30	0.227	0.744750657	878
4/28/2012 0:00	0.227	0.744750657	878
4/28/2012 0:30	0.227	0.744750657	878
4/28/2012 1:00	0.227	0.744750657	878
4/28/2012 1:30	0.227	0.744750657	878
4/28/2012 2:00	0.227	0.744750657	878
4/28/2012 2:30	0.227	0.744750657	878
4/28/2012 3:00	0.227	0.744750657	878
4/28/2012 3:30	0.227	0.744750657	878
4/28/2012 4:00	0.227	0.744750657	878
4/28/2012 4:30	0.227	0.744750657	878
4/28/2012 5:00	0.226	0.741469817	872
4/28/2012 5:30	0.226	0.741469817	872
4/28/2012 6:00	0.226	0.741469817	872
4/28/2012 6:30	0.225	0.738188978	866
4/28/2012 7:00	0.225	0.738188978	866
4/28/2012 7:30	0.224	0.734908138	860
4/28/2012 8:00	0.224	0.734908138	860
4/28/2012 8:30	0.224	0.734908138	860
4/28/2012 9:00	0.223	0.731627298	854
4/28/2012 9:30	0.223	0.731627298	854
4/28/2012 10:00	0.223	0.731627298	854
4/28/2012 10:30	0.222	0.728346458	848
4/28/2012 11:00	0.222	0.728346458	848
4/28/2012 11:30	0.222	0.728346458	848
4/28/2012 12:00	0.221	0.725065618	843
4/28/2012 12:30	0.221	0.725065618	843
4/28/2012 13:00	0.221	0.725065618	843
4/28/2012 13:30	0.221	0.725065618	843
4/28/2012 14:00	0.221	0.725065618	843
4/28/2012 14:30	0.221	0.725065618	843
4/28/2012 15:00	0.22	0.721784778	837
4/28/2012 15:30	0.22	0.721784778	837
4/28/2012 16:00	0.22	0.721784778	837
4/28/2012 16:30	0.219	0.718503938	831
4/28/2012 17:00	0.219	0.718503938	831
4/28/2012 17:30	0.218	0.715223098	825
4/28/2012 18:00	0.218	0.715223098	825
4/28/2012 18:30	0.218	0.715223098	825
4/28/2012 19:00	0.217	0.711942258	819

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/23/2012 21:00	0.638	2.093175856	5525
4/23/2012 21:30	0.644	2.112860896	5604
4/23/2012 22:00	0.647	2.122703415	5644
4/23/2012 22:30	0.65	2.132545935	5684
4/23/2012 23:00	0.654	2.145669295	5737
4/23/2012 23:30	0.657	2.155511814	5777
4/24/2012 0:00	0.659	2.162073494	5804
4/24/2012 0:30	0.663	2.175196854	5858
4/24/2012 1:00	0.667	2.188320213	5912
4/24/2012 1:30	0.67	2.198162733	5952
4/24/2012 2:00	0.674	2.211286093	6006
4/24/2012 2:30	0.678	2.224409452	6061
4/24/2012 3:00	0.681	2.234251972	6102
4/24/2012 3:30	0.685	2.247375332	6156
4/24/2012 4:00	0.688	2.257217851	6197
4/24/2012 4:30	0.693	2.273622051	6266
4/24/2012 5:00	0.697	2.28674541	6321
4/24/2012 5:30	0.701	2.29986877	6376
4/24/2012 6:00	0.705	2.31299213	6432
4/24/2012 6:30	0.709	2.326115489	6487
4/24/2012 7:00	0.714	2.342519689	6557
4/24/2012 7:30	0.717	2.352362208	6599
4/24/2012 8:00	0.721	2.365485568	6655
4/24/2012 8:30	0.725	2.378608928	6712
4/24/2012 9:00	0.729	2.391732287	6768
4/24/2012 9:30	0.732	2.401574807	6811
4/24/2012 10:00	0.735	2.411417327	6853
4/24/2012 10:30	0.738	2.421259846	6896
4/24/2012 11:00	0.741	2.431102366	6938
4/24/2012 11:30	0.744	2.440944886	6981
4/24/2012 12:00	0.746	2.447506565	7010
4/24/2012 12:30	0.748	2.454068245	7038
4/24/2012 13:00	0.751	2.463910765	7081
4/24/2012 13:30	0.755	2.477034125	7139
4/24/2012 14:00	0.759	2.490157484	7197
4/24/2012 14:30	0.761	2.496719164	7225
4/24/2012 15:00	0.762	2.500000004	7240
4/24/2012 15:30	0.764	2.506561684	7269
4/24/2012 16:00	0.768	2.519685043	7327
4/24/2012 16:30	0.771	2.529527563	7370
4/24/2012 17:00	0.773	2.536089243	7400
4/24/2012 17:30	0.774	2.539370083	7414
4/24/2012 18:00	0.775	2.542650923	7429
4/24/2012 18:30	0.777	2.549212602	7458
4/24/2012 19:00	0.78	2.559055122	7502
4/24/2012 19:30	0.783	2.568897642	7546
4/24/2012 20:00	0.792	2.598425201	7678
4/24/2012 20:30	0.792	2.598425201	7678
4/24/2012 21:00	0.791	2.595144361	7663
4/24/2012 21:30	0.792	2.598425201	7678
4/24/2012 22:00	0.792	2.598425201	7678
4/24/2012 22:30	0.794	2.604986881	7708
4/24/2012 23:00	0.795	2.608267721	7722
4/24/2012 23:30	0.797	2.6148294	7752
4/25/2012 0:00	0.799	2.62139108	7782
4/25/2012 0:30	0.8	2.62467192	7796
4/25/2012 1:00	0.801	2.62795276	7811
4/25/2012 1:30	0.803	2.63451444	7841
4/25/2012 2:00	0.804	2.63779528	7856
4/25/2012 2:30	0.806	2.644356959	7886
4/25/2012 3:00	0.797	2.6148294	7752
4/25/2012 3:30	0.8	2.62467192	7796
4/25/2012 4:00	0.807	2.647637799	7901
4/25/2012 4:30	0.81	2.657480319	7945
4/25/2012 5:00	0.813	2.667322839	7990
4/25/2012 5:30	0.814	2.670603679	8005
4/25/2012 6:00	0.817	2.680446198	8050
4/25/2012 6:30	0.818	2.683727038	8065
4/25/2012 7:00	0.818	2.683727038	8065

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/23/2012 20:30	0.635	2.083333337	5485
4/23/2012 21:00	0.637	2.089895016	5512
4/23/2012 21:30	0.638	2.093175856	5525
4/23/2012 22:00	0.64	2.099737536	5551
4/23/2012 22:30	0.645	2.116141736	5618
4/23/2012 23:00	0.648	2.125984255	5657
4/23/2012 23:30	0.652	2.139107615	5711
4/24/2012 0:00	0.655	2.148950135	5751
4/24/2012 0:30	0.658	2.158792654	5791
4/24/2012 1:00	0.66	2.165354334	5818
4/24/2012 1:30	0.662	2.171916014	5844
4/24/2012 2:00	0.666	2.185039373	5898
4/24/2012 2:30	0.67	2.198162733	5952
4/24/2012 3:00	0.674	2.211286093	6006
4/24/2012 3:30	0.678	2.224409452	6061
4/24/2012 4:00	0.681	2.234251972	6102
4/24/2012 4:30	0.685	2.247375332	6156
4/24/2012 5:00	0.688	2.257217851	6197
4/24/2012 5:30	0.693	2.273622051	6266
4/24/2012 6:00	0.697	2.28674541	6321
4/24/2012 6:30	0.701	2.29986877	6376
4/24/2012 7:00	0.705	2.31299213	6432
4/24/2012 7:30	0.71	2.329396329	6501
4/24/2012 8:00	0.716	2.349081368	6585
4/24/2012 8:30	0.72	2.362204728	6641
4/24/2012 9:00	0.723	2.372047248	6683
4/24/2012 9:30	0.728	2.388451447	6754
4/24/2012 10:00	0.734	2.408136487	6839
4/24/2012 10:30	0.739	2.424540686	6910
4/24/2012 11:00	0.743	2.437664046	6967
4/24/2012 11:30	0.747	2.450787405	7024
4/24/2012 12:00	0.752	2.467191605	7096
4/24/2012 12:30	0.759	2.490157484	7197
4/24/2012 13:00	0.763	2.503280844	7254
4/24/2012 13:30	0.767	2.516404203	7312
4/24/2012 14:00	0.772	2.532808403	7385
4/24/2012 14:30	0.776	2.545931762	7443
4/24/2012 15:00	0.78	2.559055122	7502
4/24/2012 15:30	0.787	2.582021001	7604
4/24/2012 16:00	0.793	2.601706041	7693
4/24/2012 16:30	0.795	2.608267721	7722
4/24/2012 17:00	0.8	2.62467192	7796
4/24/2012 17:30	0.805	2.64107612	7871
4/24/2012 18:00	0.81	2.657480319	7945
4/24/2012 18:30	0.814	2.670603679	8005
4/24/2012 19:00	0.818	2.683727038	8065
4/24/2012 19:30	0.822	2.696850398	8125
4/24/2012 20:00	0.826	2.709973757	8185
4/24/2012 20:30	0.83	2.723097117	8246
4/24/2012 21:00	0.842	2.762467196	8428
4/24/2012 21:30	0.851	2.791994755	8565
4/24/2012 22:00	0.854	2.801837275	8611
4/24/2012 22:30	0.855	2.805118115	8627
4/24/2012 23:00	0.858	2.814960634	8673
4/24/2012 23:30	0.865	2.837926514	8781
4/25/2012 0:00	0.866	2.841207353	8796
4/25/2012 0:30	0.87	2.854330713	8858
4/25/2012 1:00	0.876	2.874015752	8951
4/25/2012 1:30	0.88	2.887139112	9014
4/25/2012 2:00	0.885	2.903543312	9092
4/25/2012 2:30	0.887	2.910104991	9123
4/25/2012 3:00	0.892	2.926509191	9201
4/25/2012 3:30	0.893	2.929790031	9217
4/25/2012 4:00	0.881	2.890419952	9029
4/25/2012 4:30	0.88	2.887139112	9014
4/25/2012 5:00	0.89	2.919947511	9170
4/25/2012 5:30	0.897	2.94291339	9280
4/25/2012 6:00	0.904	2.96587927	9390
4/25/2012 6:30	0.909	2.982283469	9470

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/28/2012 19:30	0.217	0.711942258	819
4/28/2012 20:00	0.217	0.711942258	819
4/28/2012 20:30	0.216	0.708661418	814
4/28/2012 21:00	0.216	0.708661418	814
4/28/2012 21:30	0.216	0.708661418	814
4/28/2012 22:00	0.216	0.708661418	814
4/28/2012 22:30	0.216	0.708661418	814
4/28/2012 23:00	0.215	0.705380579	808
4/28/2012 23:30	0.215	0.705380579	808
4/29/2012 0:00	0.215	0.705380579	808
4/29/2012 0:30	0.215	0.705380579	808
4/29/2012 1:00	0.215	0.705380579	808
4/29/2012 1:30	0.214	0.702099739	802
4/29/2012 2:00	0.214	0.702099739	802
4/29/2012 2:30	0.214	0.702099739	802
4/29/2012 3:00	0.214	0.702099739	802
4/29/2012 3:30	0.214	0.702099739	802
4/29/2012 4:00	0.213	0.698818899	796
4/29/2012 4:30	0.213	0.698818899	796
4/29/2012 5:00	0.213	0.698818899	796
4/29/2012 5:30	0.213	0.698818899	796
4/29/2012 6:00	0.213	0.698818899	796
4/29/2012 6:30	0.213	0.698818899	796
4/29/2012 7:00	0.213	0.698818899	796
4/29/2012 7:30	0.212	0.695538059	791
4/29/2012 8:00	0.212	0.695538059	791
4/29/2012 8:30	0.212	0.695538059	791
4/29/2012 9:00	0.212	0.695538059	791
4/29/2012 9:30	0.211	0.692257219	785
4/29/2012 10:00	0.211	0.692257219	785
4/29/2012 10:30	0.211	0.692257219	785
4/29/2012 11:00	0.21	0.688976379	779
4/29/2012 11:30	0.21	0.688976379	779
4/29/2012 12:00	0.21	0.688976379	779
4/29/2012 12:30	0.21	0.688976379	779
4/29/2012 13:00	0.21	0.688976379	779
4/29/2012 13:30	0.209	0.685695539	774
4/29/2012 14:00	0.209	0.685695539	774
4/29/2012 14:30	0.21	0.688976379	779
4/29/2012 15:00	0.21	0.688976379	779
4/29/2012 15:30	0.209	0.685695539	774
4/29/2012 16:00	0.21	0.688976379	779
4/29/2012 16:30	0.209	0.685695539	774
4/29/2012 17:00	0.209	0.685695539	774
4/29/2012 17:30	0.208	0.682414699	768
4/29/2012 18:00	0.208	0.682414699	768
4/29/2012 18:30	0.207	0.679133859	762
4/29/2012 19:00	0.207	0.679133859	762
4/29/2012 19:30	0.207	0.679133859	762
4/29/2012 20:00	0.206	0.675853019	757
4/29/2012 20:30	0.206	0.675853019	757
4/29/2012 21:00	0.206	0.675853019	757
4/29/2012 21:30	0.206	0.675853019	757
4/29/2012 22:00	0.206	0.675853019	757
4/29/2012 22:30	0.206	0.675853019	757
4/29/2012 23:00	0.205	0.67257218	751
4/29/2012 23:30	0.205	0.67257218	751
4/30/2012 0:00	0.205	0.67257218	751
4/30/2012 0:30	0.205	0.67257218	751
4/30/2012 1:00	0.205	0.67257218	751
4/30/2012 1:30	0.205	0.67257218	751
4/30/2012 2:00	0.205	0.67257218	751
4/30/2012 2:30	0.204	0.66929134	745
4/30/2012 3:00	0.205	0.67257218	751
4/30/2012 3:30	0.205	0.67257218	751
4/30/2012 4:00	0.205	0.67257218	751
4/30/2012 4:30	0.205	0.67257218	751
4/30/2012 5:00	0.205	0.67257218	751
4/30/2012 5:30	0.204	0.66929134	745

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/25/2012 7:30	0.819	2.687007878	8080
4/25/2012 8:00	0.82	2.690288718	8095
4/25/2012 8:30	0.821	2.693569558	8110
4/25/2012 9:00	0.822	2.696850398	8125
4/25/2012 9:30	0.822	2.696850398	8125
4/25/2012 10:00	0.822	2.696850398	8125
4/25/2012 10:30	0.823	2.700131238	8140
4/25/2012 11:00	0.825	2.706692918	8170
4/25/2012 11:30	0.825	2.706692918	8170
4/25/2012 12:00	0.825	2.706692918	8170
4/25/2012 12:30	0.825	2.706692918	8170
4/25/2012 13:00	0.826	2.709973757	8185
4/25/2012 13:30	0.827	2.713254597	8200
4/25/2012 14:00	0.827	2.713254597	8200
4/25/2012 14:30	0.827	2.713254597	8200
4/25/2012 15:00	0.827	2.713254597	8200
4/25/2012 15:30	0.828	2.716535437	8216
4/25/2012 16:00	0.828	2.716535437	8216
4/25/2012 16:30	0.828	2.716535437	8216
4/25/2012 17:00	0.828	2.716535437	8216
4/25/2012 17:30	0.828	2.716535437	8216
4/25/2012 18:00	0.829	2.719816277	8231
4/25/2012 18:30	0.829	2.719816277	8231
4/25/2012 19:00	0.829	2.719816277	8231
4/25/2012 19:30	0.829	2.719816277	8231
4/25/2012 20:00	0.829	2.719816277	8231
4/25/2012 20:30	0.829	2.719816277	8231
4/25/2012 21:00	0.829	2.719816277	8231
4/25/2012 21:30	0.83	2.723097117	8246
4/25/2012 22:00	0.83	2.723097117	8246
4/25/2012 22:30	0.83	2.723097117	8246
4/25/2012 23:00	0.83	2.723097117	8246
4/25/2012 23:30	0.83	2.723097117	8246
4/26/2012 0:00	0.831	2.726377957	8261
4/26/2012 0:30	0.831	2.726377957	8261
4/26/2012 1:00	0.831	2.726377957	8261
4/26/2012 1:30	0.831	2.726377957	8261
4/26/2012 2:00	0.831	2.726377957	8261
4/26/2012 2:30	0.831	2.726377957	8261
4/26/2012 3:00	0.831	2.726377957	8261
4/26/2012 3:30	0.831	2.726377957	8261
4/26/2012 4:00	0.831	2.726377957	8261
4/26/2012 4:30	0.83	2.723097117	8246
4/26/2012 5:00	0.831	2.726377957	8261
4/26/2012 5:30	0.83	2.723097117	8246
4/26/2012 6:00	0.83	2.723097117	8246
4/26/2012 6:30	0.831	2.726377957	8261
4/26/2012 7:00	0.831	2.726377957	8261
4/26/2012 7:30	0.831	2.726377957	8261
4/26/2012 8:00	0.831	2.726377957	8261
4/26/2012 8:30	0.831	2.726377957	8261
4/26/2012 9:00	0.83	2.723097117	8246
4/26/2012 9:30	0.83	2.723097117	8246
4/26/2012 10:00	0.83	2.723097117	8246
4/26/2012 10:30	0.83	2.723097117	8246
4/26/2012 11:00	0.829	2.719816277	8231
4/26/2012 11:30	0.829	2.719816277	8231
4/26/2012 12:00	0.829	2.719816277	8231
4/26/2012 12:30	0.829	2.719816277	8231
4/26/2012 13:00	0.829	2.719816277	8231
4/26/2012 13:30	0.829	2.719816277	8231
4/26/2012 14:00	0.829	2.719816277	8231
4/26/2012 14:30	0.829	2.719816277	8231
4/26/2012 15:00	0.828	2.716535437	8216
4/26/2012 15:30	0.829	2.719816277	8231
4/26/2012 16:00	0.829	2.719816277	8231
4/26/2012 16:30	0.829	2.719816277	8231
4/26/2012 17:00	0.829	2.719816277	8231
4/26/2012 17:30	0.829	2.719816277	8231

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/25/2012 7:00	0.914	2.998687669	9549
4/25/2012 7:30	0.915	3.001968509	9565
4/25/2012 8:00	0.915	3.001968509	9565
4/25/2012 8:30	0.915	3.001968509	9565
4/25/2012 9:00	0.916	3.005249348	9581
4/25/2012 9:30	0.916	3.005249348	9581
4/25/2012 10:00	0.916	3.005249348	9581
4/25/2012 10:30	0.917	3.008530188	9597
4/25/2012 11:00	0.917	3.008530188	9597
4/25/2012 11:30	0.917	3.008530188	9597
4/25/2012 12:00	0.917	3.008530188	9597
4/25/2012 12:30	0.918	3.011811028	9613
4/25/2012 13:00	0.918	3.011811028	9613
4/25/2012 13:30	0.918	3.011811028	9613
4/25/2012 14:00	0.918	3.011811028	9613
4/25/2012 14:30	0.918	3.011811028	9613
4/25/2012 15:00	0.918	3.011811028	9613
4/25/2012 15:30	0.916	3.005249348	9581
4/25/2012 16:00	0.917	3.008530188	9597
4/25/2012 16:30	0.918	3.011811028	9613
4/25/2012 17:00	0.918	3.011811028	9613
4/25/2012 17:30	0.917	3.008530188	9597
4/25/2012 18:00	0.917	3.008530188	9597
4/25/2012 18:30	0.917	3.008530188	9597
4/25/2012 19:00	0.917	3.008530188	9597
4/25/2012 19:30	0.917	3.008530188	9597
4/25/2012 20:00	0.919	3.015091868	9629
4/25/2012 20:30	0.919	3.015091868	9629
4/25/2012 21:00	0.92	3.018372708	9644
4/25/2012 21:30	0.92	3.018372708	9644
4/25/2012 22:00	0.92	3.018372708	9644
4/25/2012 22:30	0.921	3.021653548	9660
4/25/2012 23:00	0.921	3.021653548	9660
4/25/2012 23:30	0.922	3.024934388	9676
4/26/2012 0:00	0.922	3.024934388	9676
4/26/2012 0:30	0.922	3.024934388	9676
4/26/2012 1:00	0.922	3.024934388	9676
4/26/2012 1:30	0.922	3.024934388	9676
4/26/2012 2:00	0.923	3.028215228	9692
4/26/2012 2:30	0.922	3.024934388	9676
4/26/2012 3:00	0.922	3.024934388	9676
4/26/2012 3:30	0.921	3.021653548	9660
4/26/2012 4:00	0.922	3.024934388	9676
4/26/2012 4:30	0.923	3.028215228	9692
4/26/2012 5:00	0.923	3.028215228	9692
4/26/2012 5:30	0.922	3.024934388	9676
4/26/2012 6:00	0.922	3.024934388	9676
4/26/2012 6:30	0.922	3.024934388	9676
4/26/2012 7:00	0.923	3.028215228	9692
4/26/2012 7:30	0.923	3.028215228	9692
4/26/2012 8:00	0.923	3.028215228	9692
4/26/2012 8:30	0.923	3.028215228	9692
4/26/2012 9:00	0.923	3.028215228	9692
4/26/2012 9:30	0.923	3.028215228	9692
4/26/2012 10:00	0.923	3.028215228	9692
4/26/2012 10:30	0.924	3.031496068	9708
4/26/2012 11:00	0.924	3.031496068	9708
4/26/2012 11:30	0.924	3.031496068	9708
4/26/2012 12:00	0.924	3.031496068	9708
4/26/2012 12:30	0.924	3.031496068	9708
4/26/2012 13:00	0.925	3.034776908	9724
4/26/2012 13:30	0.925	3.034776908	9724
4/26/2012 14:00	0.925	3.034776908	9724
4/26/2012 14:30	0.925	3.034776908	9724
4/26/2012 15:00	0.925	3.034776908	9724
4/26/2012 15:30	0.925	3.034776908	9724
4/26/2012 16:00	0.924	3.031496068	9708
4/26/2012 16:30	0.925	3.034776908	9724
4/26/2012 17:00	0.925	3.034776908	9724

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/30/2012 6:00	0.205	0.67257218	751
4/30/2012 6:30	0.204	0.66929134	745
4/30/2012 7:00	0.204	0.66929134	745
4/30/2012 7:30	0.205	0.67257218	751
4/30/2012 8:00	0.205	0.67257218	751
4/30/2012 8:30	0.207	0.679133859	762
4/30/2012 9:00	0.208	0.682414699	768
4/30/2012 9:30	0.21	0.688976379	779
4/30/2012 10:00	0.211	0.692257219	785
4/30/2012 10:30	0.212	0.695538059	791
4/30/2012 11:00	0.214	0.702099739	802
4/30/2012 11:30	0.216	0.708661418	814
4/30/2012 12:00	0.217	0.711942258	819
4/30/2012 12:30	0.219	0.718503938	831
4/30/2012 13:00	0.22	0.721784778	837
4/30/2012 13:30	0.221	0.725065618	843
4/30/2012 14:00	0.222	0.728346458	848
4/30/2012 14:30	0.222	0.728346458	848
4/30/2012 15:00	0.222	0.728346458	848
4/30/2012 15:30	0.222	0.728346458	848
4/30/2012 16:00	0.222	0.728346458	848
4/30/2012 16:30	0.222	0.728346458	848
4/30/2012 17:00	0.223	0.731627298	854
4/30/2012 17:30	0.224	0.734908138	860
4/30/2012 18:00	0.224	0.734908138	860
4/30/2012 18:30	0.224	0.734908138	860
4/30/2012 19:00	0.224	0.734908138	860
4/30/2012 19:30	0.224	0.734908138	860
4/30/2012 20:00	0.224	0.734908138	860
4/30/2012 20:30	0.225	0.738188978	866
4/30/2012 21:00	0.225	0.738188978	866
4/30/2012 21:30	0.225	0.738188978	866
4/30/2012 22:00	0.226	0.741469817	872
4/30/2012 22:30	0.226	0.741469817	872
4/30/2012 23:00	0.227	0.744750657	878
4/30/2012 23:30	0.227	0.744750657	878
5/1/2012 0:00	0.227	0.744750657	878
5/1/2012 0:30	0.227	0.744750657	878
5/1/2012 1:00	0.228	0.748031497	884
5/1/2012 1:30	0.228	0.748031497	884
5/1/2012 2:00	0.228	0.748031497	884
5/1/2012 2:30	0.23	0.754593177	896
5/1/2012 3:00	0.23	0.754593177	896
5/1/2012 3:30	0.23	0.754593177	896
5/1/2012 4:00	0.231	0.757874017	902
5/1/2012 4:30	0.232	0.761154857	908
5/1/2012 5:00	0.232	0.761154857	908
5/1/2012 5:30	0.232	0.761154857	908
5/1/2012 6:00	0.232	0.761154857	908
5/1/2012 6:30	0.232	0.761154857	908
5/1/2012 7:00	0.232	0.761154857	908
5/1/2012 7:30	0.231	0.757874017	902
5/1/2012 8:00	0.231	0.757874017	902
5/1/2012 8:30	0.229	0.751312337	890
5/1/2012 9:00	0.229	0.751312337	890
5/1/2012 9:30	0.228	0.748031497	884
5/1/2012 10:00	0.226	0.741469817	872
5/1/2012 10:30	0.225	0.738188978	866
5/1/2012 11:00	0.224	0.734908138	860
5/1/2012 11:30	0.223	0.731627298	854
5/1/2012 12:00	0.221	0.725065618	843
5/1/2012 12:30	0.22	0.721784778	837
5/1/2012 13:00	0.219	0.718503938	831
5/1/2012 13:30	0.218	0.715223098	825
5/1/2012 14:00	0.217	0.711942258	819
5/1/2012 14:30	0.215	0.705380579	808
5/1/2012 15:00	0.215	0.705380579	808
5/1/2012 15:30	0.214	0.702099739	802
5/1/2012 16:00	0.213	0.698818899	796

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/26/2012 18:00	0.829	2.719816277	8231
4/26/2012 18:30	0.828	2.716535437	8216
4/26/2012 19:00	0.828	2.716535437	8216
4/26/2012 19:30	0.827	2.713254597	8200
4/26/2012 20:00	0.827	2.713254597	8200
4/26/2012 20:30	0.827	2.713254597	8200
4/26/2012 21:00	0.826	2.709973757	8185
4/26/2012 21:30	0.826	2.709973757	8185
4/26/2012 22:00	0.825	2.706692918	8170
4/26/2012 22:30	0.824	2.703412078	8155
4/26/2012 23:00	0.824	2.703412078	8155
4/26/2012 23:30	0.824	2.703412078	8155
4/27/2012 0:00	0.824	2.703412078	8155
4/27/2012 0:30	0.823	2.700131238	8140
4/27/2012 1:00	0.822	2.696850398	8125
4/27/2012 1:30	0.822	2.696850398	8125
4/27/2012 2:00	0.822	2.696850398	8125
4/27/2012 2:30	0.821	2.693569558	8110
4/27/2012 3:00	0.821	2.693569558	8110
4/27/2012 3:30	0.82	2.690288718	8095
4/27/2012 4:00	0.82	2.690288718	8095
4/27/2012 4:30	0.819	2.687007878	8080
4/27/2012 5:00	0.819	2.687007878	8080
4/27/2012 5:30	0.819	2.687007878	8080
4/27/2012 6:00	0.818	2.683727038	8065
4/27/2012 6:30	0.817	2.680446198	8050
4/27/2012 7:00	0.817	2.680446198	8050
4/27/2012 7:30	0.817	2.680446198	8050
4/27/2012 8:00	0.817	2.680446198	8050
4/27/2012 8:30	0.817	2.680446198	8050
4/27/2012 9:00	0.816	2.677165358	8035
4/27/2012 9:30	0.815	2.673884519	8020
4/27/2012 10:00	0.815	2.673884519	8020
4/27/2012 10:30	0.814	2.670603679	8005
4/27/2012 11:00	0.814	2.670603679	8005
4/27/2012 11:30	0.814	2.670603679	8005
4/27/2012 12:00	0.813	2.667322839	7990
4/27/2012 12:30	0.812	2.664041999	7975
4/27/2012 13:00	0.811	2.660761159	7960
4/27/2012 13:30	0.809	2.654199479	7930
4/27/2012 14:00	0.808	2.650918639	7915
4/27/2012 14:30	0.807	2.647637799	7901
4/27/2012 15:00	0.807	2.647637799	7901
4/27/2012 15:30	0.806	2.644356959	7886
4/27/2012 16:00	0.809	2.654199479	7930
4/27/2012 16:30	0.809	2.654199479	7930
4/27/2012 17:00	0.807	2.647637799	7901
4/27/2012 17:30	0.805	2.64107612	7871
4/27/2012 18:00	0.804	2.63779528	7856
4/27/2012 18:30	0.802	2.6312336	7826
4/27/2012 19:00	0.801	2.62795276	7811
4/27/2012 19:30	0.8	2.62467192	7796
4/27/2012 20:00	0.798	2.61811024	7767
4/27/2012 20:30	0.797	2.6148294	7752
4/27/2012 21:00	0.796	2.61154856	7737
4/27/2012 21:30	0.795	2.608267721	7722
4/27/2012 22:00	0.794	2.604986881	7708
4/27/2012 22:30	0.793	2.601706041	7693
4/27/2012 23:00	0.793	2.601706041	7693
4/27/2012 23:30	0.793	2.601706041	7693
4/28/2012 0:00	0.792	2.598425201	7678
4/28/2012 0:30	0.792	2.598425201	7678
4/28/2012 1:00	0.791	2.595144361	7663
4/28/2012 1:30	0.79	2.591863521	7649
4/28/2012 2:00	0.79	2.591863521	7649
4/28/2012 2:30	0.789	2.588582681	7634
4/28/2012 3:00	0.789	2.588582681	7634
4/28/2012 3:30	0.788	2.585301841	7619
4/28/2012 4:00	0.787	2.582021001	7604

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/26/2012 17:30	0.925	3.034776908	9724
4/26/2012 18:00	0.926	3.038057747	9740
4/26/2012 18:30	0.926	3.038057747	9740
4/26/2012 19:00	0.926	3.038057747	9740
4/26/2012 19:30	0.925	3.034776908	9724
4/26/2012 20:00	0.925	3.034776908	9724
4/26/2012 20:30	0.925	3.034776908	9724
4/26/2012 21:00	0.924	3.031496068	9708
4/26/2012 21:30	0.924	3.031496068	9708
4/26/2012 22:00	0.924	3.031496068	9708
4/26/2012 22:30	0.924	3.031496068	9708
4/26/2012 23:00	0.924	3.031496068	9708
4/26/2012 23:30	0.923	3.028215228	9692
4/27/2012 0:00	0.923	3.028215228	9692
4/27/2012 0:30	0.923	3.028215228	9692
4/27/2012 1:00	0.923	3.028215228	9692
4/27/2012 1:30	0.923	3.028215228	9692
4/27/2012 2:00	0.922	3.024934388	9676
4/27/2012 2:30	0.922	3.024934388	9676
4/27/2012 3:00	0.922	3.024934388	9676
4/27/2012 3:30	0.922	3.024934388	9676
4/27/2012 4:00	0.922	3.024934388	9676
4/27/2012 4:30	0.921	3.021653548	9660
4/27/2012 5:00	0.921	3.021653548	9660
4/27/2012 5:30	0.921	3.021653548	9660
4/27/2012 6:00	0.92	3.018372708	9644
4/27/2012 6:30	0.92	3.018372708	9644
4/27/2012 7:00	0.92	3.018372708	9644
4/27/2012 7:30	0.92	3.018372708	9644
4/27/2012 8:00	0.919	3.015091868	9629
4/27/2012 8:30	0.919	3.015091868	9629
4/27/2012 9:00	0.919	3.015091868	9629
4/27/2012 9:30	0.919	3.015091868	9629
4/27/2012 10:00	0.919	3.015091868	9629
4/27/2012 10:30	0.919	3.015091868	9629
4/27/2012 11:00	0.919	3.015091868	9629
4/27/2012 11:30	0.919	3.015091868	9629
4/27/2012 12:00	0.919	3.015091868	9629
4/27/2012 12:30	0.919	3.015091868	9629
4/27/2012 13:00	0.919	3.015091868	9629
4/27/2012 13:30	0.918	3.011811028	9613
4/27/2012 14:00	0.918	3.011811028	9613
4/27/2012 14:30	0.918	3.011811028	9613
4/27/2012 15:00	0.917	3.008530188	9597
4/27/2012 15:30	0.917	3.008530188	9597
4/27/2012 16:00	0.917	3.008530188	9597
4/27/2012 16:30	0.916	3.005249348	9581
4/27/2012 17:00	0.917	3.008530188	9597
4/27/2012 17:30	0.917	3.008530188	9597
4/27/2012 18:00	0.917	3.008530188	9597
4/27/2012 18:30	0.916	3.005249348	9581
4/27/2012 19:00	0.916	3.005249348	9581
4/27/2012 19:30	0.916	3.005249348	9581
4/27/2012 20:00	0.916	3.005249348	9581
4/27/2012 20:30	0.915	3.001968509	9565
4/27/2012 21:00	0.914	2.998687669	9549
4/27/2012 21:30	0.914	2.998687669	9549
4/27/2012 22:00	0.916	3.005249348	9581
4/27/2012 22:30	0.917	3.008530188	9597
4/27/2012 23:00	0.916	3.005249348	9581
4/27/2012 23:30	0.916	3.005249348	9581
4/28/2012 0:00	0.914	2.998687669	9549
4/28/2012 0:30	0.914	2.998687669	9549
4/28/2012 1:00	0.913	2.995406829	9533
4/28/2012 1:30	0.911	2.988845149	9501
4/28/2012 2:00	0.91	2.985564309	9485
4/28/2012 2:30	0.908	2.979002629	9454
4/28/2012 3:00	0.907	2.975721789	9438
4/28/2012 3:30	0.905	2.96916011	9406

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/1/2012 16:30	0.212	0.695538059	791
5/1/2012 17:00	0.212	0.695538059	791
5/1/2012 17:30	0.211	0.692257219	785
5/1/2012 18:00	0.21	0.688976379	779
5/1/2012 18:30	0.21	0.688976379	779
5/1/2012 19:00	0.21	0.688976379	779
5/1/2012 19:30	0.209	0.685695539	774
5/1/2012 20:00	0.208	0.682414699	768
5/1/2012 20:30	0.207	0.679133859	762
5/1/2012 21:00	0.207	0.679133859	762
5/1/2012 21:30	0.206	0.675853019	757
5/1/2012 22:00	0.206	0.675853019	757
5/1/2012 22:30	0.205	0.67257218	751
5/1/2012 23:00	0.204	0.66929134	745
5/1/2012 23:30	0.204	0.66929134	745
5/2/2012 0:00	0.203	0.6660105	740
5/2/2012 0:30	0.203	0.6660105	740
5/2/2012 1:00	0.202	0.66272966	734
5/2/2012 1:30	0.202	0.66272966	734
5/2/2012 2:00	0.201	0.65944882	729
5/2/2012 2:30	0.201	0.65944882	729
5/2/2012 3:00	0.2	0.65616798	723
5/2/2012 3:30	0.2	0.65616798	723
5/2/2012 4:00	0.199	0.65288714	718
5/2/2012 4:30	0.199	0.65288714	718
5/2/2012 5:00	0.198	0.6496063	712
5/2/2012 5:30	0.198	0.6496063	712
5/2/2012 6:00	0.198	0.6496063	712
5/2/2012 6:30	0.197	0.64632546	707
5/2/2012 7:00	0.197	0.64632546	707
5/2/2012 7:30	0.196	0.64304462	701
5/2/2012 8:00	0.196	0.64304462	701
5/2/2012 8:30	0.195	0.639763781	696
5/2/2012 9:00	0.195	0.639763781	696
5/2/2012 9:30	0.195	0.639763781	696
5/2/2012 10:00	0.194	0.636482941	690
5/2/2012 10:30	0.194	0.636482941	690
5/2/2012 11:00	0.194	0.636482941	690
5/2/2012 11:30	0.193	0.633202101	685
5/2/2012 12:00	0.193	0.633202101	685
5/2/2012 12:30	0.192	0.629921261	679
5/2/2012 13:00	0.193	0.633202101	685
5/2/2012 13:30	0.192	0.629921261	679
5/2/2012 14:00	0.191	0.626640421	674
5/2/2012 14:30	0.191	0.626640421	674
5/2/2012 15:00	0.191	0.626640421	674
5/2/2012 15:30	0.191	0.626640421	674
5/2/2012 16:00	0.19	0.623359581	669
5/2/2012 16:30	0.19	0.623359581	669
5/2/2012 17:00	0.19	0.623359581	669
5/2/2012 17:30	0.189	0.620078741	663
5/2/2012 18:00	0.189	0.620078741	663
5/2/2012 18:30	0.188	0.616797901	658
5/2/2012 19:00	0.188	0.616797901	658
5/2/2012 19:30	0.187	0.613517061	653
5/2/2012 20:00	0.187	0.613517061	653
5/2/2012 20:30	0.187	0.613517061	653
5/2/2012 21:00	0.187	0.613517061	653
5/2/2012 21:30	0.186	0.610236221	647
5/2/2012 22:00	0.186	0.610236221	647
5/2/2012 22:30	0.186	0.610236221	647
5/2/2012 23:00	0.186	0.610236221	647
5/2/2012 23:30	0.186	0.610236221	647
5/3/2012 0:00	0.186	0.610236221	647
5/3/2012 0:30	0.186	0.610236221	647
5/3/2012 1:00	0.185	0.606955382	642
5/3/2012 1:30	0.185	0.606955382	642
5/3/2012 2:00	0.185	0.606955382	642
5/3/2012 2:30	0.185	0.606955382	642

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/28/2012 4:30	0.787	2.582021001	7604
4/28/2012 5:00	0.786	2.578740161	7590
4/28/2012 5:30	0.785	2.575459322	7575
4/28/2012 6:00	0.784	2.572178482	7560
4/28/2012 6:30	0.784	2.572178482	7560
4/28/2012 7:00	0.783	2.568897642	7546
4/28/2012 7:30	0.782	2.565616802	7531
4/28/2012 8:00	0.781	2.562335962	7516
4/28/2012 8:30	0.781	2.562335962	7516
4/28/2012 9:00	0.779	2.555774282	7487
4/28/2012 9:30	0.778	2.552493442	7472
4/28/2012 10:00	0.777	2.549212602	7458
4/28/2012 10:30	0.777	2.549212602	7458
4/28/2012 11:00	0.776	2.545931762	7443
4/28/2012 11:30	0.775	2.542650923	7429
4/28/2012 12:00	0.775	2.542650923	7429
4/28/2012 12:30	0.774	2.539370083	7414
4/28/2012 13:00	0.773	2.536089243	7400
4/28/2012 13:30	0.772	2.532808403	7385
4/28/2012 14:00	0.771	2.529527563	7370
4/28/2012 14:30	0.77	2.526246723	7356
4/28/2012 15:00	0.769	2.522965883	7341
4/28/2012 15:30	0.768	2.519685043	7327
4/28/2012 16:00	0.767	2.516404203	7312
4/28/2012 16:30	0.766	2.513123363	7298
4/28/2012 17:00	0.764	2.506561684	7269
4/28/2012 17:30	0.764	2.506561684	7269
4/28/2012 18:00	0.762	2.500000004	7240
4/28/2012 18:30	0.761	2.496719164	7225
4/28/2012 19:00	0.76	2.493438324	7211
4/28/2012 19:30	0.759	2.490157484	7197
4/28/2012 20:00	0.758	2.486876644	7182
4/28/2012 20:30	0.757	2.483595804	7168
4/28/2012 21:00	0.756	2.480314964	7153
4/28/2012 21:30	0.755	2.477034125	7139
4/28/2012 22:00	0.754	2.473753285	7124
4/28/2012 22:30	0.753	2.470472445	7110
4/28/2012 23:00	0.752	2.467191605	7096
4/28/2012 23:30	0.751	2.463910765	7081
4/29/2012 0:00	0.75	2.460629925	7067
4/29/2012 0:30	0.749	2.457349085	7053
4/29/2012 1:00	0.748	2.454068245	7038
4/29/2012 1:30	0.747	2.450787405	7024
4/29/2012 2:00	0.746	2.447506565	7010
4/29/2012 2:30	0.746	2.447506565	7010
4/29/2012 3:00	0.745	2.444225726	6995
4/29/2012 3:30	0.744	2.440944886	6981
4/29/2012 4:00	0.743	2.437664046	6967
4/29/2012 4:30	0.743	2.437664046	6967
4/29/2012 5:00	0.742	2.434383206	6953
4/29/2012 5:30	0.74	2.427821526	6924
4/29/2012 6:00	0.739	2.424540686	6910
4/29/2012 6:30	0.738	2.421259846	6896
4/29/2012 7:00	0.738	2.421259846	6896
4/29/2012 7:30	0.737	2.417979006	6881
4/29/2012 8:00	0.736	2.414698166	6867
4/29/2012 8:30	0.735	2.411417327	6853
4/29/2012 9:00	0.735	2.411417327	6853
4/29/2012 9:30	0.734	2.408136487	6839
4/29/2012 10:00	0.733	2.404855647	6825
4/29/2012 10:30	0.737	2.417979006	6881
4/29/2012 11:00	0.737	2.417979006	6881
4/29/2012 11:30	0.736	2.414698166	6867
4/29/2012 12:00	0.735	2.411417327	6853
4/29/2012 12:30	0.734	2.408136487	6839
4/29/2012 13:00	0.732	2.401574807	6811
4/29/2012 13:30	0.731	2.398293967	6796
4/29/2012 14:00	0.73	2.395013127	6782
4/29/2012 14:30	0.728	2.388451447	6754

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/28/2012 4:00	0.904	2.96587927	9390
4/28/2012 4:30	0.903	2.96259843	9375
4/28/2012 5:00	0.902	2.95931759	9359
4/28/2012 5:30	0.9	2.95275591	9327
4/28/2012 6:00	0.899	2.94947507	9311
4/28/2012 6:30	0.898	2.94619423	9296
4/28/2012 7:00	0.897	2.94291339	9280
4/28/2012 7:30	0.895	2.936351711	9248
4/28/2012 8:00	0.894	2.933070871	9233
4/28/2012 8:30	0.892	2.926509191	9201
4/28/2012 9:00	0.891	2.923228351	9186
4/28/2012 9:30	0.89	2.919947511	9170
4/28/2012 10:00	0.889	2.916666671	9154
4/28/2012 10:30	0.888	2.913385831	9139
4/28/2012 11:00	0.887	2.910104991	9123
4/28/2012 11:30	0.885	2.903543312	9092
4/28/2012 12:00	0.884	2.900262472	9076
4/28/2012 12:30	0.883	2.896981632	9060
4/28/2012 13:00	0.882	2.893700792	9045
4/28/2012 13:30	0.881	2.890419952	9029
4/28/2012 14:00	0.878	2.880577432	8982
4/28/2012 14:30	0.876	2.874015752	8951
4/28/2012 15:00	0.875	2.870734913	8936
4/28/2012 15:30	0.873	2.864173233	8905
4/28/2012 16:00	0.872	2.860892393	8889
4/28/2012 16:30	0.87	2.854330713	8858
4/28/2012 17:00	0.869	2.851049873	8843
4/28/2012 17:30	0.866	2.841207353	8796
4/28/2012 18:00	0.864	2.834645674	8765
4/28/2012 18:30	0.863	2.831364834	8750
4/28/2012 19:00	0.861	2.824803154	8719
4/28/2012 19:30	0.859	2.818241474	8688
4/28/2012 20:00	0.858	2.814960634	8673
4/28/2012 20:30	0.856	2.808398954	8642
4/28/2012 21:00	0.856	2.808398954	8642
4/28/2012 21:30	0.854	2.801837275	8611
4/28/2012 22:00	0.852	2.795275595	8581
4/28/2012 22:30	0.85	2.788713915	8550
4/28/2012 23:00	0.848	2.782152235	8519
4/28/2012 23:30	0.847	2.778871395	8504
4/29/2012 0:00	0.846	2.775590555	8489
4/29/2012 0:30	0.844	2.769028876	8458
4/29/2012 1:00	0.843	2.765748036	8443
4/29/2012 1:30	0.841	2.759186356	8413
4/29/2012 2:00	0.84	2.755905516	8397
4/29/2012 2:30	0.839	2.752624676	8382
4/29/2012 3:00	0.838	2.749343836	8367
4/29/2012 3:30	0.836	2.742782156	8337
4/29/2012 4:00	0.835	2.739501317	8321
4/29/2012 4:30	0.834	2.736220477	8306
4/29/2012 5:00	0.832	2.729658797	8276
4/29/2012 5:30	0.831	2.726377957	8261
4/29/2012 6:00	0.829	2.719816277	8231
4/29/2012 6:30	0.828	2.716535437	8216
4/29/2012 7:00	0.826	2.709973757	8185
4/29/2012 7:30	0.826	2.709973757	8185
4/29/2012 8:00	0.824	2.703412078	8155
4/29/2012 8:30	0.823	2.700131238	8140
4/29/2012 9:00	0.822	2.696850398	8125
4/29/2012 9:30	0.82	2.690288718	8095
4/29/2012 10:00	0.81	2.657480319	7945
4/29/2012 10:30	0.811	2.660761159	7960
4/29/2012 11:00	0.81	2.657480319	7945
4/29/2012 11:30	0.81	2.657480319	7945
4/29/2012 12:00	0.81	2.657480319	7945
4/29/2012 12:30	0.809	2.654199479	7930
4/29/2012 13:00	0.808	2.650918639	7915
4/29/2012 13:30	0.807	2.647637799	7901
4/29/2012 14:00	0.805	2.64107612	7871

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/3/2012 3:00	0.184	0.603674542	637
5/3/2012 3:30	0.184	0.603674542	637
5/3/2012 4:00	0.184	0.603674542	637
5/3/2012 4:30	0.184	0.603674542	637
5/3/2012 5:00	0.184	0.603674542	637
5/3/2012 5:30	0.183	0.600393702	631
5/3/2012 6:00	0.183	0.600393702	631
5/3/2012 6:30	0.183	0.600393702	631
5/3/2012 7:00	0.183	0.600393702	631
5/3/2012 7:30	0.183	0.600393702	631
5/3/2012 8:00	0.183	0.600393702	631
5/3/2012 8:30	0.182	0.597112862	626
5/3/2012 9:00	0.182	0.597112862	626
5/3/2012 9:30	0.181	0.593832022	621
5/3/2012 10:00	0.181	0.593832022	621
5/3/2012 10:30	0.181	0.593832022	621
5/3/2012 11:00	0.181	0.593832022	621
5/3/2012 11:30	0.181	0.593832022	621
5/3/2012 12:00	0.181	0.593832022	621
5/3/2012 12:30	0.181	0.593832022	621
5/3/2012 13:00	0.181	0.593832022	621
5/3/2012 13:30	0.181	0.593832022	621
5/3/2012 14:00	0.182	0.597112862	626
5/3/2012 14:30	0.182	0.597112862	626
5/3/2012 15:00	0.183	0.600393702	631
5/3/2012 15:30	0.183	0.600393702	631
5/3/2012 16:00	0.183	0.600393702	631
5/3/2012 16:30	0.184	0.603674542	637
5/3/2012 17:00	0.185	0.606955382	642
5/3/2012 17:30	0.185	0.606955382	642
5/3/2012 18:00	0.186	0.610236221	647
5/3/2012 18:30	0.186	0.610236221	647
5/3/2012 19:00	0.187	0.613517061	653
5/3/2012 19:30	0.187	0.613517061	653
5/3/2012 20:00	0.187	0.613517061	653
5/3/2012 20:30	0.187	0.613517061	653
5/3/2012 21:00	0.187	0.613517061	653
5/3/2012 21:30	0.187	0.613517061	653
5/3/2012 22:00	0.187	0.613517061	653
5/3/2012 22:30	0.187	0.613517061	653
5/3/2012 23:00	0.186	0.610236221	647
5/3/2012 23:30	0.186	0.610236221	647
5/4/2012 0:00	0.186	0.610236221	647
5/4/2012 0:30	0.185	0.606955382	642
5/4/2012 1:00	0.185	0.606955382	642
5/4/2012 1:30	0.185	0.606955382	642
5/4/2012 2:00	0.185	0.606955382	642
5/4/2012 2:30	0.185	0.606955382	642
5/4/2012 3:00	0.184	0.603674542	637
5/4/2012 3:30	0.184	0.603674542	637
5/4/2012 4:00	0.184	0.603674542	637
5/4/2012 4:30	0.183	0.600393702	631
5/4/2012 5:00	0.183	0.600393702	631
5/4/2012 5:30	0.183	0.600393702	631
5/4/2012 6:00	0.182	0.597112862	626
5/4/2012 6:30	0.182	0.597112862	626
5/4/2012 7:00	0.181	0.593832022	621
5/4/2012 7:30	0.181	0.593832022	621
5/4/2012 8:00	0.179	0.587270342	610
5/4/2012 8:30	0.179	0.587270342	610
5/4/2012 9:00	0.179	0.587270342	610
5/4/2012 9:30	0.179	0.587270342	610
5/4/2012 10:00	0.179	0.587270342	610
5/4/2012 10:30	0.179	0.587270342	610
5/4/2012 11:00	0.178	0.583989502	605
5/4/2012 11:30	0.178	0.583989502	605
5/4/2012 12:00	0.178	0.583989502	605
5/4/2012 12:30	0.178	0.583989502	605
5/4/2012 13:00	0.177	0.580708662	600

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
4/29/2012 15:00	0.727	2.385170607	6740
4/29/2012 15:30	0.726	2.381889767	6726
4/29/2012 16:00	0.725	2.378608928	6712
4/29/2012 16:30	0.723	2.372047248	6683
4/29/2012 17:00	0.722	2.368766408	6669
4/29/2012 17:30	0.72	2.362204728	6641
4/29/2012 18:00	0.719	2.358923888	6627
4/29/2012 18:30	0.718	2.355643048	6613
4/29/2012 19:00	0.717	2.352362208	6599
4/29/2012 19:30	0.716	2.349081368	6585
4/29/2012 20:00	0.715	2.345800529	6571
4/29/2012 20:30	0.714	2.342519689	6557
4/29/2012 21:00	0.713	2.339238849	6543
4/29/2012 21:30	0.712	2.335958009	6529
4/29/2012 22:00	0.711	2.332677169	6515
4/29/2012 22:30	0.71	2.329396329	6501
4/29/2012 23:00	0.71	2.329396329	6501
4/29/2012 23:30	0.708	2.322834649	6474
4/30/2012 0:00	0.708	2.322834649	6474
4/30/2012 0:30	0.706	2.316272969	6446
4/30/2012 1:00	0.706	2.316272969	6446
4/30/2012 1:30	0.705	2.31299213	6432
4/30/2012 2:00	0.704	2.30971129	6418
4/30/2012 2:30	0.704	2.30971129	6418
4/30/2012 3:00	0.703	2.30643045	6404
4/30/2012 3:30	0.703	2.30643045	6404
4/30/2012 4:00	0.702	2.30314961	6390
4/30/2012 4:30	0.701	2.29986877	6376
4/30/2012 5:00	0.701	2.29986877	6376
4/30/2012 5:30	0.7	2.29658793	6363
4/30/2012 6:00	0.7	2.29658793	6363
4/30/2012 6:30	0.699	2.29330709	6349
4/30/2012 7:00	0.699	2.29330709	6349
4/30/2012 7:30	0.699	2.29330709	6349
4/30/2012 8:00	0.699	2.29330709	6349
4/30/2012 8:30	0.699	2.29330709	6349
4/30/2012 9:00	0.701	2.29986877	6376
4/30/2012 9:30	0.704	2.30971129	6418
4/30/2012 10:00	0.704	2.30971129	6418
4/30/2012 10:30	0.705	2.31299213	6432
4/30/2012 11:00	0.705	2.31299213	6432
4/30/2012 11:30	0.704	2.30971129	6418
4/30/2012 12:00	0.704	2.30971129	6418
4/30/2012 12:30	0.704	2.30971129	6418
4/30/2012 13:00	0.703	2.30643045	6404
4/30/2012 13:30	0.703	2.30643045	6404
4/30/2012 14:00	0.702	2.30314961	6390
4/30/2012 14:30	0.701	2.29986877	6376
4/30/2012 15:00	0.701	2.29986877	6376
4/30/2012 15:30	0.7	2.29658793	6363
4/30/2012 16:00	0.699	2.29330709	6349
4/30/2012 16:30	0.698	2.29002625	6335
4/30/2012 17:00	0.698	2.29002625	6335
4/30/2012 17:30	0.7	2.29658793	6363
4/30/2012 18:00	0.7	2.29658793	6363
4/30/2012 18:30	0.701	2.29986877	6376
4/30/2012 19:00	0.699	2.29330709	6349
4/30/2012 19:30	0.697	2.28674541	6321
4/30/2012 20:00	0.695	2.280183731	6294
4/30/2012 20:30	0.696	2.28346457	6307
4/30/2012 21:00	0.697	2.28674541	6321
4/30/2012 21:30	0.697	2.28674541	6321
4/30/2012 22:00	0.697	2.28674541	6321
4/30/2012 22:30	0.697	2.28674541	6321
4/30/2012 23:00	0.697	2.28674541	6321
4/30/2012 23:30	0.697	2.28674541	6321
5/1/2012 0:00	0.697	2.28674541	6321
5/1/2012 0:30	0.697	2.28674541	6321
5/1/2012 1:00	0.698	2.29002625	6335

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
4/29/2012 14:30	0.804	2.63779528	7856
4/29/2012 15:00	0.802	2.6312336	7826
4/29/2012 15:30	0.8	2.62467192	7796
4/29/2012 16:00	0.798	2.61811024	7767
4/29/2012 16:30	0.796	2.61154856	7737
4/29/2012 17:00	0.795	2.608267721	7722
4/29/2012 17:30	0.794	2.604986881	7708
4/29/2012 18:00	0.792	2.598425201	7678
4/29/2012 18:30	0.79	2.591863521	7649
4/29/2012 19:00	0.788	2.585301841	7619
4/29/2012 19:30	0.787	2.582021001	7604
4/29/2012 20:00	0.786	2.578740161	7590
4/29/2012 20:30	0.784	2.572178482	7560
4/29/2012 21:00	0.783	2.568897642	7546
4/29/2012 21:30	0.782	2.565616802	7531
4/29/2012 22:00	0.779	2.555774282	7487
4/29/2012 22:30	0.777	2.549212602	7458
4/29/2012 23:00	0.777	2.549212602	7458
4/29/2012 23:30	0.776	2.545931762	7443
4/30/2012 0:00	0.775	2.542650923	7429
4/30/2012 0:30	0.773	2.536089243	7400
4/30/2012 1:00	0.772	2.532808403	7385
4/30/2012 1:30	0.771	2.529527563	7370
4/30/2012 2:00	0.769	2.522965883	7341
4/30/2012 2:30	0.768	2.519685043	7327
4/30/2012 3:00	0.768	2.519685043	7327
4/30/2012 3:30	0.766	2.513123363	7298
4/30/2012 4:00	0.766	2.513123363	7298
4/30/2012 4:30	0.765	2.509842524	7283
4/30/2012 5:00	0.764	2.506561684	7269
4/30/2012 5:30	0.763	2.503280844	7254
4/30/2012 6:00	0.762	2.500000004	7240
4/30/2012 6:30	0.762	2.500000004	7240
4/30/2012 7:00	0.761	2.496719164	7225
4/30/2012 7:30	0.761	2.496719164	7225
4/30/2012 8:00	0.761	2.496719164	7225
4/30/2012 8:30	0.762	2.500000004	7240
4/30/2012 9:00	0.765	2.509842524	7283
4/30/2012 9:30	0.767	2.516404203	7312
4/30/2012 10:00	0.768	2.519685043	7327
4/30/2012 10:30	0.77	2.526246723	7356
4/30/2012 11:00	0.769	2.522965883	7341
4/30/2012 11:30	0.769	2.522965883	7341
4/30/2012 12:00	0.768	2.519685043	7327
4/30/2012 12:30	0.767	2.516404203	7312
4/30/2012 13:00	0.765	2.509842524	7283
4/30/2012 13:30	0.764	2.506561684	7269
4/30/2012 14:00	0.763	2.503280844	7254
4/30/2012 14:30	0.763	2.503280844	7254
4/30/2012 15:00	0.762	2.500000004	7240
4/30/2012 15:30	0.761	2.496719164	7225
4/30/2012 16:00	0.76	2.493438324	7211
4/30/2012 16:30	0.759	2.490157484	7197
4/30/2012 17:00	0.759	2.490157484	7197
4/30/2012 17:30	0.759	2.490157484	7197
4/30/2012 18:00	0.76	2.493438324	7211
4/30/2012 18:30	0.762	2.500000004	7240
4/30/2012 19:00	0.762	2.500000004	7240
4/30/2012 19:30	0.761	2.496719164	7225
4/30/2012 20:00	0.759	2.490157484	7197
4/30/2012 20:30	0.758	2.486876644	7182
4/30/2012 21:00	0.754	2.473753285	7124
4/30/2012 21:30	0.754	2.473753285	7124
4/30/2012 22:00	0.754	2.473753285	7124
4/30/2012 22:30	0.753	2.470472445	7110
4/30/2012 23:00	0.753	2.470472445	7110
4/30/2012 23:30	0.753	2.470472445	7110
5/1/2012 0:00	0.753	2.470472445	7110
5/1/2012 0:30	0.753	2.470472445	7110

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/4/2012 13:30	0.177	0.580708662	600
5/4/2012 14:00	0.176	0.577427822	595
5/4/2012 14:30	0.176	0.577427822	595
5/4/2012 15:00	0.176	0.577427822	595
5/4/2012 15:30	0.176	0.577427822	595
5/4/2012 16:00	0.175	0.574146983	590
5/4/2012 16:30	0.175	0.574146983	590
5/4/2012 17:00	0.175	0.574146983	590
5/4/2012 17:30	0.175	0.574146983	590
5/4/2012 18:00	0.175	0.574146983	590
5/4/2012 18:30	0.174	0.570866143	584
5/4/2012 19:00	0.174	0.570866143	584
5/4/2012 19:30	0.174	0.570866143	584
5/4/2012 20:00	0.173	0.567585303	579
5/4/2012 20:30	0.173	0.567585303	579
5/4/2012 21:00	0.173	0.567585303	579
5/4/2012 21:30	0.173	0.567585303	579
5/4/2012 22:00	0.173	0.567585303	579
5/4/2012 22:30	0.172	0.564304463	574
5/4/2012 23:00	0.172	0.564304463	574
5/4/2012 23:30	0.172	0.564304463	574
5/5/2012 0:00	0.172	0.564304463	574
5/5/2012 0:30	0.172	0.564304463	574
5/5/2012 1:00	0.171	0.561023623	569
5/5/2012 1:30	0.171	0.561023623	569
5/5/2012 2:00	0.171	0.561023623	569
5/5/2012 2:30	0.171	0.561023623	569
5/5/2012 3:00	0.171	0.561023623	569
5/5/2012 3:30	0.171	0.561023623	569
5/5/2012 4:00	0.171	0.561023623	569
5/5/2012 4:30	0.17	0.557742783	564
5/5/2012 5:00	0.17	0.557742783	564
5/5/2012 5:30	0.17	0.557742783	564
5/5/2012 6:00	0.17	0.557742783	564
5/5/2012 6:30	0.17	0.557742783	564
5/5/2012 7:00	0.169	0.554461943	559
5/5/2012 7:30	0.169	0.554461943	559
5/5/2012 8:00	0.169	0.554461943	559
5/5/2012 8:30	0.169	0.554461943	559
5/5/2012 9:00	0.169	0.554461943	559
5/5/2012 9:30	0.169	0.554461943	559
5/5/2012 10:00	0.169	0.554461943	559
5/5/2012 10:30	0.169	0.554461943	559
5/5/2012 11:00	0.169	0.554461943	559
5/5/2012 11:30	0.168	0.551181103	554
5/5/2012 12:00	0.168	0.551181103	554
5/5/2012 12:30	0.168	0.551181103	554
5/5/2012 13:00	0.168	0.551181103	554
5/5/2012 13:30	0.168	0.551181103	554
5/5/2012 14:00	0.168	0.551181103	554
5/5/2012 14:30	0.168	0.551181103	554
5/5/2012 15:00	0.168	0.551181103	554
5/5/2012 15:30	0.167	0.547900263	549
5/5/2012 16:00	0.168	0.551181103	554
5/5/2012 16:30	0.167	0.547900263	549
5/5/2012 17:00	0.167	0.547900263	549
5/5/2012 17:30	0.167	0.547900263	549
5/5/2012 18:00	0.167	0.547900263	549
5/5/2012 18:30	0.167	0.547900263	549
5/5/2012 19:00	0.167	0.547900263	549
5/5/2012 19:30	0.167	0.547900263	549
5/5/2012 20:00	0.166	0.544619423	544
5/5/2012 20:30	0.166	0.544619423	544
5/5/2012 21:00	0.166	0.544619423	544
5/5/2012 21:30	0.165	0.541338584	539
5/5/2012 22:00	0.165	0.541338584	539
5/5/2012 22:30	0.165	0.541338584	539
5/5/2012 23:00	0.164	0.538057744	534
5/5/2012 23:30	0.164	0.538057744	534

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/1/2012 1:30	0.698	2.29002625	6335
5/1/2012 2:00	0.698	2.29002625	6335
5/1/2012 2:30	0.7	2.29658793	6363
5/1/2012 3:00	0.7	2.29658793	6363
5/1/2012 3:30	0.7	2.29658793	6363
5/1/2012 4:00	0.701	2.29986877	6376
5/1/2012 4:30	0.701	2.29986877	6376
5/1/2012 5:00	0.701	2.29986877	6376
5/1/2012 5:30	0.701	2.29986877	6376
5/1/2012 6:00	0.701	2.29986877	6376
5/1/2012 6:30	0.701	2.29986877	6376
5/1/2012 7:00	0.7	2.29658793	6363
5/1/2012 7:30	0.694	2.276902891	6280
5/1/2012 8:00	0.697	2.28674541	6321
5/1/2012 8:30	0.7	2.29658793	6363
5/1/2012 9:00	0.7	2.29658793	6363
5/1/2012 9:30	0.699	2.29330709	6349
5/1/2012 10:00	0.699	2.29330709	6349
5/1/2012 10:30	0.698	2.29002625	6335
5/1/2012 11:00	0.697	2.28674541	6321
5/1/2012 11:30	0.695	2.280183731	6294
5/1/2012 12:00	0.694	2.276902891	6280
5/1/2012 12:30	0.693	2.273622051	6266
5/1/2012 13:00	0.693	2.273622051	6266
5/1/2012 13:30	0.692	2.270341211	6252
5/1/2012 14:00	0.692	2.270341211	6252
5/1/2012 14:30	0.691	2.267060371	6238
5/1/2012 15:00	0.69	2.263779531	6225
5/1/2012 15:30	0.689	2.260498691	6211
5/1/2012 16:00	0.688	2.257217851	6197
5/1/2012 16:30	0.687	2.253937011	6184
5/1/2012 17:00	0.686	2.250656171	6170
5/1/2012 17:30	0.685	2.247375332	6156
5/1/2012 18:00	0.684	2.244094492	6143
5/1/2012 18:30	0.683	2.240813652	6129
5/1/2012 19:00	0.683	2.240813652	6129
5/1/2012 19:30	0.682	2.237532812	6115
5/1/2012 20:00	0.681	2.234251972	6102
5/1/2012 20:30	0.681	2.234251972	6102
5/1/2012 21:00	0.681	2.234251972	6102
5/1/2012 21:30	0.68	2.230971132	6088
5/1/2012 22:00	0.679	2.227690292	6074
5/1/2012 22:30	0.678	2.224409452	6061
5/1/2012 23:00	0.677	2.221128612	6047
5/1/2012 23:30	0.677	2.221128612	6047
5/2/2012 0:00	0.676	2.217847772	6034
5/2/2012 0:30	0.675	2.214566933	6020
5/2/2012 1:00	0.675	2.214566933	6020
5/2/2012 1:30	0.674	2.211286093	6006
5/2/2012 2:00	0.674	2.211286093	6006
5/2/2012 2:30	0.673	2.208005253	5993
5/2/2012 3:00	0.673	2.208005253	5993
5/2/2012 3:30	0.672	2.204724413	5979
5/2/2012 4:00	0.672	2.204724413	5979
5/2/2012 4:30	0.672	2.204724413	5979
5/2/2012 5:00	0.671	2.201443573	5966
5/2/2012 5:30	0.671	2.201443573	5966
5/2/2012 6:00	0.671	2.201443573	5966
5/2/2012 6:30	0.67	2.198162733	5952
5/2/2012 7:00	0.67	2.198162733	5952
5/2/2012 7:30	0.67	2.198162733	5952
5/2/2012 8:00	0.669	2.194881893	5939
5/2/2012 8:30	0.669	2.194881893	5939
5/2/2012 9:00	0.668	2.191601053	5925
5/2/2012 9:30	0.668	2.191601053	5925
5/2/2012 10:00	0.668	2.191601053	5925
5/2/2012 10:30	0.667	2.188320213	5912
5/2/2012 11:00	0.666	2.185039373	5898
5/2/2012 11:30	0.666	2.185039373	5898

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/1/2012 1:00	0.757	2.483595804	7168
5/1/2012 1:30	0.756	2.480314964	7153
5/1/2012 2:00	0.757	2.483595804	7168
5/1/2012 2:30	0.757	2.483595804	7168
5/1/2012 3:00	0.757	2.483595804	7168
5/1/2012 3:30	0.758	2.486876644	7182
5/1/2012 4:00	0.758	2.486876644	7182
5/1/2012 4:30	0.758	2.486876644	7182
5/1/2012 5:00	0.757	2.483595804	7168
5/1/2012 5:30	0.757	2.483595804	7168
5/1/2012 6:00	0.757	2.483595804	7168
5/1/2012 6:30	0.757	2.483595804	7168
5/1/2012 7:00	0.756	2.480314964	7153
5/1/2012 7:30	0.756	2.480314964	7153
5/1/2012 8:00	0.755	2.477034125	7139
5/1/2012 8:30	0.751	2.463910765	7081
5/1/2012 9:00	0.75	2.460629925	7067
5/1/2012 9:30	0.754	2.473753285	7124
5/1/2012 10:00	0.755	2.477034125	7139
5/1/2012 10:30	0.753	2.470472445	7110
5/1/2012 11:00	0.753	2.470472445	7110
5/1/2012 11:30	0.753	2.470472445	7110
5/1/2012 12:00	0.752	2.467191605	7096
5/1/2012 12:30	0.75	2.460629925	7067
5/1/2012 13:00	0.748	2.454068245	7038
5/1/2012 13:30	0.746	2.447506565	7010
5/1/2012 14:00	0.746	2.447506565	7010
5/1/2012 14:30	0.745	2.444225726	6995
5/1/2012 15:00	0.745	2.444225726	6995
5/1/2012 15:30	0.743	2.437664046	6967
5/1/2012 16:00	0.741	2.431102366	6938
5/1/2012 16:30	0.74	2.427821526	6924
5/1/2012 17:00	0.739	2.424540686	6910
5/1/2012 17:30	0.739	2.424540686	6910
5/1/2012 18:00	0.737	2.417979006	6881
5/1/2012 18:30	0.736	2.414698166	6867
5/1/2012 19:00	0.735	2.411417327	6853
5/1/2012 19:30	0.734	2.408136487	6839
5/1/2012 20:00	0.733	2.404855647	6825
5/1/2012 20:30	0.732	2.401574807	6811
5/1/2012 21:00	0.731	2.398293967	6796
5/1/2012 21:30	0.73	2.395013127	6782
5/1/2012 22:00	0.73	2.395013127	6782
5/1/2012 22:30	0.729	2.391732287	6768
5/1/2012 23:00	0.729	2.391732287	6768
5/1/2012 23:30	0.729	2.391732287	6768
5/2/2012 0:00	0.728	2.388451447	6754
5/2/2012 0:30	0.727	2.385170607	6740
5/2/2012 1:00	0.726	2.381889767	6726
5/2/2012 1:30	0.724	2.375328088	6698
5/2/2012 2:00	0.724	2.375328088	6698
5/2/2012 2:30	0.723	2.372047248	6683
5/2/2012 3:00	0.723	2.372047248	6683
5/2/2012 3:30	0.723	2.372047248	6683
5/2/2012 4:00	0.722	2.368766408	6669
5/2/2012 4:30	0.722	2.368766408	6669
5/2/2012 5:00	0.721	2.365485568	6655
5/2/2012 5:30	0.721	2.365485568	6655
5/2/2012 6:00	0.72	2.362204728	6641
5/2/2012 6:30	0.72	2.362204728	6641
5/2/2012 7:00	0.72	2.362204728	6641
5/2/2012 7:30	0.718	2.355643048	6613
5/2/2012 8:00	0.719	2.358923888	6627
5/2/2012 8:30	0.719	2.358923888	6627
5/2/2012 9:00	0.719	2.358923888	6627
5/2/2012 9:30	0.718	2.355643048	6613
5/2/2012 10:00	0.718	2.355643048	6613
5/2/2012 10:30	0.693	2.273622051	6266
5/2/2012 11:00	0.691	2.267060371	6238

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/6/2012 0:00	0.164	0.538057744	534
5/6/2012 0:30	0.164	0.538057744	534
5/6/2012 1:00	0.164	0.538057744	534
5/6/2012 1:30	0.164	0.538057744	534
5/6/2012 2:00	0.164	0.538057744	534
5/6/2012 2:30	0.164	0.538057744	534
5/6/2012 3:00	0.164	0.538057744	534
5/6/2012 3:30	0.164	0.538057744	534
5/6/2012 4:00	0.164	0.538057744	534
5/6/2012 4:30	0.163	0.534776904	529
5/6/2012 5:00	0.163	0.534776904	529
5/6/2012 5:30	0.163	0.534776904	529
5/6/2012 6:00	0.163	0.534776904	529
5/6/2012 6:30	0.163	0.534776904	529
5/6/2012 7:00	0.162	0.531496064	524
5/6/2012 7:30	0.162	0.531496064	524
5/6/2012 8:00	0.162	0.531496064	524
5/6/2012 8:30	0.162	0.531496064	524
5/6/2012 9:00	0.162	0.531496064	524
5/6/2012 9:30	0.161	0.528215224	519
5/6/2012 10:00	0.161	0.528215224	519
5/6/2012 10:30	0.161	0.528215224	519
5/6/2012 11:00	0.16	0.524934384	514
5/6/2012 11:30	0.16	0.524934384	514
5/6/2012 12:00	0.159	0.521653544	509
5/6/2012 12:30	0.159	0.521653544	509
5/6/2012 13:00	0.159	0.521653544	509
5/6/2012 13:30	0.159	0.521653544	509
5/6/2012 14:00	0.159	0.521653544	509
5/6/2012 14:30	0.159	0.521653544	509
5/6/2012 15:00	0.159	0.521653544	509
5/6/2012 15:30	0.159	0.521653544	509
5/6/2012 16:00	0.159	0.521653544	509
5/6/2012 16:30	0.158	0.518372704	504
5/6/2012 17:00	0.158	0.518372704	504
5/6/2012 17:30	0.158	0.518372704	504
5/6/2012 18:00	0.157	0.515091864	499
5/6/2012 18:30	0.157	0.515091864	499
5/6/2012 19:00	0.157	0.515091864	499
5/6/2012 19:30	0.157	0.515091864	499
5/6/2012 20:00	0.157	0.515091864	499
5/6/2012 20:30	0.157	0.515091864	499
5/6/2012 21:00	0.157	0.515091864	499
5/6/2012 21:30	0.157	0.515091864	499
5/6/2012 22:00	0.157	0.515091864	499
5/6/2012 22:30	0.157	0.515091864	499
5/6/2012 23:00	0.157	0.515091864	499
5/6/2012 23:30	0.157	0.515091864	499
5/7/2012 0:00	0.156	0.511811024	495
5/7/2012 0:30	0.156	0.511811024	495
5/7/2012 1:00	0.156	0.511811024	495
5/7/2012 1:30	0.156	0.511811024	495
5/7/2012 2:00	0.156	0.511811024	495
5/7/2012 2:30	0.156	0.511811024	495
5/7/2012 3:00	0.156	0.511811024	495
5/7/2012 3:30	0.156	0.511811024	495
5/7/2012 4:00	0.156	0.511811024	495
5/7/2012 4:30	0.156	0.511811024	495
5/7/2012 5:00	0.156	0.511811024	495
5/7/2012 5:30	0.156	0.511811024	495
5/7/2012 6:00	0.156	0.511811024	495
5/7/2012 6:30	0.156	0.511811024	495
5/7/2012 7:00	0.156	0.511811024	495
5/7/2012 7:30	0.156	0.511811024	495
5/7/2012 8:00	0.156	0.511811024	495
5/7/2012 8:30	0.156	0.511811024	495
5/7/2012 9:00	0.155	0.508530185	490
5/7/2012 9:30	0.155	0.508530185	490
5/7/2012 10:00	0.155	0.508530185	490

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/2/2012 12:00	0.665	2.181758534	5885
5/2/2012 12:30	0.663	2.175196854	5858
5/2/2012 13:00	0.663	2.175196854	5858
5/2/2012 13:30	0.662	2.171916014	5844
5/2/2012 14:00	0.661	2.168635174	5831
5/2/2012 14:30	0.659	2.162073494	5804
5/2/2012 15:00	0.658	2.158792654	5791
5/2/2012 15:30	0.657	2.155511814	5777
5/2/2012 16:00	0.656	2.152230974	5764
5/2/2012 16:30	0.654	2.145669295	5737
5/2/2012 17:00	0.652	2.139107615	5711
5/2/2012 17:30	0.652	2.139107615	5711
5/2/2012 18:00	0.65	2.132545935	5684
5/2/2012 18:30	0.65	2.132545935	5684
5/2/2012 19:00	0.65	2.132545935	5684
5/2/2012 19:30	0.648	2.125984255	5657
5/2/2012 20:00	0.647	2.122703415	5644
5/2/2012 20:30	0.648	2.125984255	5657
5/2/2012 21:00	0.65	2.132545935	5684
5/2/2012 21:30	0.649	2.129265095	5671
5/2/2012 22:00	0.648	2.125984255	5657
5/2/2012 22:30	0.647	2.122703415	5644
5/2/2012 23:00	0.646	2.119422575	5631
5/2/2012 23:30	0.645	2.116141736	5618
5/3/2012 0:00	0.644	2.112860896	5604
5/3/2012 0:30	0.644	2.112860896	5604
5/3/2012 1:00	0.643	2.109580056	5591
5/3/2012 1:30	0.642	2.106299216	5578
5/3/2012 2:00	0.641	2.103018376	5565
5/3/2012 2:30	0.639	2.096456696	5538
5/3/2012 3:00	0.639	2.096456696	5538
5/3/2012 3:30	0.639	2.096456696	5538
5/3/2012 4:00	0.639	2.096456696	5538
5/3/2012 4:30	0.639	2.096456696	5538
5/3/2012 5:00	0.639	2.096456696	5538
5/3/2012 5:30	0.639	2.096456696	5538
5/3/2012 6:00	0.638	2.093175856	5525
5/3/2012 6:30	0.638	2.093175856	5525
5/3/2012 7:00	0.638	2.093175856	5525
5/3/2012 7:30	0.637	2.089895016	5512
5/3/2012 8:00	0.638	2.093175856	5525
5/3/2012 8:30	0.637	2.089895016	5512
5/3/2012 9:00	0.636	2.086614176	5499
5/3/2012 9:30	0.635	2.083333337	5485
5/3/2012 10:00	0.634	2.080052497	5472
5/3/2012 10:30	0.634	2.080052497	5472
5/3/2012 11:00	0.634	2.080052497	5472
5/3/2012 11:30	0.634	2.080052497	5472
5/3/2012 12:00	0.633	2.076771657	5459
5/3/2012 12:30	0.633	2.076771657	5459
5/3/2012 13:00	0.633	2.076771657	5459
5/3/2012 13:30	0.633	2.076771657	5459
5/3/2012 14:00	0.635	2.083333337	5485
5/3/2012 14:30	0.635	2.083333337	5485
5/3/2012 15:00	0.636	2.086614176	5499
5/3/2012 15:30	0.636	2.086614176	5499
5/3/2012 16:00	0.635	2.083333337	5485
5/3/2012 16:30	0.634	2.080052497	5472
5/3/2012 17:00	0.635	2.083333337	5485
5/3/2012 17:30	0.632	2.073490817	5446
5/3/2012 18:00	0.631	2.070209977	5433
5/3/2012 18:30	0.631	2.070209977	5433
5/3/2012 19:00	0.631	2.070209977	5433
5/3/2012 19:30	0.631	2.070209977	5433
5/3/2012 20:00	0.632	2.073490817	5446
5/3/2012 20:30	0.632	2.073490817	5446
5/3/2012 21:00	0.63	2.066929137	5420
5/3/2012 21:30	0.629	2.063648297	5407
5/3/2012 22:00	0.627	2.057086617	5381

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/2/2012 11:30	0.69	2.263779531	6225
5/2/2012 12:00	0.689	2.260498691	6211
5/2/2012 12:30	0.687	2.253937011	6184
5/2/2012 13:00	0.688	2.257217851	6197
5/2/2012 13:30	0.684	2.244094492	6143
5/2/2012 14:00	0.685	2.247375332	6156
5/2/2012 14:30	0.684	2.244094492	6143
5/2/2012 15:00	0.683	2.240813652	6129
5/2/2012 15:30	0.68	2.230971132	6088
5/2/2012 16:00	0.679	2.227690292	6074
5/2/2012 16:30	0.678	2.224409452	6061
5/2/2012 17:00	0.677	2.221128612	6047
5/2/2012 17:30	0.675	2.214566933	6020
5/2/2012 18:00	0.673	2.208005253	5993
5/2/2012 18:30	0.672	2.204724413	5979
5/2/2012 19:00	0.671	2.201443573	5966
5/2/2012 19:30	0.67	2.198162733	5952
5/2/2012 20:00	0.67	2.198162733	5952
5/2/2012 20:30	0.669	2.194881893	5939
5/2/2012 21:00	0.668	2.191601053	5925
5/2/2012 21:30	0.668	2.191601053	5925
5/2/2012 22:00	0.669	2.194881893	5939
5/2/2012 22:30	0.668	2.191601053	5925
5/2/2012 23:00	0.667	2.188320213	5912
5/2/2012 23:30	0.666	2.185039373	5898
5/3/2012 0:00	0.665	2.181758534	5885
5/3/2012 0:30	0.664	2.178477694	5871
5/3/2012 1:00	0.663	2.175196854	5858
5/3/2012 1:30	0.662	2.171916014	5844
5/3/2012 2:00	0.662	2.171916014	5844
5/3/2012 2:30	0.661	2.168635174	5831
5/3/2012 3:00	0.66	2.165354334	5818
5/3/2012 3:30	0.658	2.158792654	5791
5/3/2012 4:00	0.658	2.158792654	5791
5/3/2012 4:30	0.658	2.158792654	5791
5/3/2012 5:00	0.658	2.158792654	5791
5/3/2012 5:30	0.658	2.158792654	5791
5/3/2012 6:00	0.658	2.158792654	5791
5/3/2012 6:30	0.658	2.158792654	5791
5/3/2012 7:00	0.657	2.155511814	5777
5/3/2012 7:30	0.658	2.158792654	5791
5/3/2012 8:00	0.657	2.155511814	5777
5/3/2012 8:30	0.657	2.155511814	5777
5/3/2012 9:00	0.658	2.158792654	5791
5/3/2012 9:30	0.657	2.155511814	5777
5/3/2012 10:00	0.657	2.155511814	5777
5/3/2012 10:30	0.656	2.152230974	5764
5/3/2012 11:00	0.655	2.148950135	5751
5/3/2012 11:30	0.654	2.145669295	5737
5/3/2012 12:00	0.654	2.145669295	5737
5/3/2012 12:30	0.654	2.145669295	5737
5/3/2012 13:00	0.653	2.142388455	5724
5/3/2012 13:30	0.652	2.139107615	5711
5/3/2012 14:00	0.653	2.142388455	5724
5/3/2012 14:30	0.654	2.145669295	5737
5/3/2012 15:00	0.656	2.152230974	5764
5/3/2012 15:30	0.656	2.152230974	5764
5/3/2012 16:00	0.657	2.155511814	5777
5/3/2012 16:30	0.657	2.155511814	5777
5/3/2012 17:00	0.656	2.152230974	5764
5/3/2012 17:30	0.655	2.148950135	5751
5/3/2012 18:00	0.655	2.148950135	5751
5/3/2012 18:30	0.654	2.145669295	5737
5/3/2012 19:00	0.652	2.139107615	5711
5/3/2012 19:30	0.652	2.139107615	5711
5/3/2012 20:00	0.652	2.139107615	5711
5/3/2012 20:30	0.652	2.139107615	5711
5/3/2012 21:00	0.652	2.139107615	5711
5/3/2012 21:30	0.653	2.142388455	5724

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/7/2012 10:30	0.155	0.508530185	490
5/7/2012 11:00	0.154	0.505249345	485
5/7/2012 11:30	0.154	0.505249345	485
5/7/2012 12:00	0.154	0.505249345	485
5/7/2012 12:30	0.154	0.505249345	485
5/7/2012 13:00	0.154	0.505249345	485
5/7/2012 13:30	0.153	0.501968505	480
5/7/2012 14:00	0.153	0.501968505	480
5/7/2012 14:30	0.153	0.501968505	480
5/7/2012 15:00	0.153	0.501968505	480
5/7/2012 15:30	0.153	0.501968505	480
5/7/2012 16:00	0.153	0.501968505	480
5/7/2012 16:30	0.153	0.501968505	480
5/7/2012 17:00	0.153	0.501968505	480
5/7/2012 17:30	0.152	0.498687665	475
5/7/2012 18:00	0.152	0.498687665	475
5/7/2012 18:30	0.152	0.498687665	475
5/7/2012 19:00	0.152	0.498687665	475
5/7/2012 19:30	0.152	0.498687665	475
5/7/2012 20:00	0.152	0.498687665	475
5/7/2012 20:30	0.152	0.498687665	475
5/7/2012 21:00	0.152	0.498687665	475
5/7/2012 21:30	0.152	0.498687665	475
5/7/2012 22:00	0.152	0.498687665	475
5/7/2012 22:30	0.152	0.498687665	475
5/7/2012 23:00	0.152	0.498687665	475
5/7/2012 23:30	0.152	0.498687665	475
5/8/2012 0:00	0.151	0.495406825	470
5/8/2012 0:30	0.151	0.495406825	470
5/8/2012 1:00	0.151	0.495406825	470
5/8/2012 1:30	0.151	0.495406825	470
5/8/2012 2:00	0.151	0.495406825	470
5/8/2012 2:30	0.151	0.495406825	470
5/8/2012 3:00	0.151	0.495406825	470
5/8/2012 3:30	0.151	0.495406825	470
5/8/2012 4:00	0.151	0.495406825	470
5/8/2012 4:30	0.151	0.495406825	470
5/8/2012 5:00	0.151	0.495406825	470
5/8/2012 5:30	0.151	0.495406825	470
5/8/2012 6:00	0.151	0.495406825	470
5/8/2012 6:30	0.151	0.495406825	470
5/8/2012 7:00	0.151	0.495406825	470
5/8/2012 7:30	0.151	0.495406825	470
5/8/2012 8:00	0.151	0.495406825	470
5/8/2012 8:30	0.151	0.495406825	470
5/8/2012 9:00	0.15	0.492125985	466
5/8/2012 9:30	0.15	0.492125985	466
5/8/2012 10:00	0.15	0.492125985	466
5/8/2012 10:30	0.15	0.492125985	466
5/8/2012 11:00	0.15	0.492125985	466
5/8/2012 11:30	0.149	0.488845145	461
5/8/2012 12:00	0.149	0.488845145	461
5/8/2012 12:30	0.149	0.488845145	461
5/8/2012 13:00	0.149	0.488845145	461
5/8/2012 13:30	0.149	0.488845145	461
5/8/2012 14:00	0.149	0.488845145	461
5/8/2012 14:30	0.149	0.488845145	461
5/8/2012 15:00	0.149	0.488845145	461
5/8/2012 15:30	0.149	0.488845145	461
5/8/2012 16:00	0.149	0.488845145	461
5/8/2012 16:30	0.149	0.488845145	461
5/8/2012 17:00	0.148	0.485564305	456
5/8/2012 17:30	0.148	0.485564305	456
5/8/2012 18:00	0.148	0.485564305	456
5/8/2012 18:30	0.148	0.485564305	456
5/8/2012 19:00	0.148	0.485564305	456
5/8/2012 19:30	0.148	0.485564305	456
5/8/2012 20:00	0.148	0.485564305	456
5/8/2012 20:30	0.147	0.482283465	452

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/3/2012 22:30	0.628	2.060367457	5394
5/3/2012 23:00	0.628	2.060367457	5394
5/3/2012 23:30	0.627	2.057086617	5381
5/4/2012 0:00	0.626	2.053805777	5368
5/4/2012 0:30	0.626	2.053805777	5368
5/4/2012 1:00	0.626	2.053805777	5368
5/4/2012 1:30	0.626	2.053805777	5368
5/4/2012 2:00	0.626	2.053805777	5368
5/4/2012 2:30	0.626	2.053805777	5368
5/4/2012 3:00	0.627	2.057086617	5381
5/4/2012 3:30	0.627	2.057086617	5381
5/4/2012 4:00	0.626	2.053805777	5368
5/4/2012 4:30	0.626	2.053805777	5368
5/4/2012 5:00	0.626	2.053805777	5368
5/4/2012 5:30	0.625	2.050524938	5355
5/4/2012 6:00	0.625	2.050524938	5355
5/4/2012 6:30	0.624	2.047244098	5342
5/4/2012 7:00	0.624	2.047244098	5342
5/4/2012 7:30	0.623	2.043963258	5328
5/4/2012 8:00	0.623	2.043963258	5328
5/4/2012 8:30	0.622	2.040682418	5315
5/4/2012 9:00	0.621	2.037401578	5302
5/4/2012 9:30	0.621	2.037401578	5302
5/4/2012 10:00	0.62	2.034120738	5289
5/4/2012 10:30	0.62	2.034120738	5289
5/4/2012 11:00	0.619	2.030839898	5277
5/4/2012 11:30	0.618	2.027559058	5264
5/4/2012 12:00	0.618	2.027559058	5264
5/4/2012 12:30	0.618	2.027559058	5264
5/4/2012 13:00	0.617	2.024278218	5251
5/4/2012 13:30	0.616	2.020997378	5238
5/4/2012 14:00	0.615	2.017716539	5225
5/4/2012 14:30	0.615	2.017716539	5225
5/4/2012 15:00	0.613	2.011154859	5199
5/4/2012 15:30	0.612	2.007874019	5186
5/4/2012 16:00	0.612	2.007874019	5186
5/4/2012 16:30	0.611	2.004593179	5173
5/4/2012 17:00	0.61	2.001312339	5160
5/4/2012 17:30	0.609	1.998031499	5147
5/4/2012 18:00	0.608	1.994750659	5134
5/4/2012 18:30	0.607	1.991469819	5122
5/4/2012 19:00	0.606	1.988188979	5109
5/4/2012 19:30	0.604	1.9816273	5083
5/4/2012 20:00	0.604	1.9816273	5083
5/4/2012 20:30	0.603	1.97834646	5070
5/4/2012 21:00	0.602	1.97506562	5058
5/4/2012 21:30	0.602	1.97506562	5058
5/4/2012 22:00	0.602	1.97506562	5058
5/4/2012 22:30	0.602	1.97506562	5058
5/4/2012 23:00	0.602	1.97506562	5058
5/4/2012 23:30	0.602	1.97506562	5058
5/5/2012 0:00	0.601	1.97178478	5045
5/5/2012 0:30	0.6	1.96850394	5032
5/5/2012 1:00	0.599	1.9652231	5019
5/5/2012 1:30	0.598	1.96194226	5006
5/5/2012 2:00	0.598	1.96194226	5006
5/5/2012 2:30	0.597	1.95866142	4994
5/5/2012 3:00	0.597	1.95866142	4994
5/5/2012 3:30	0.596	1.95538058	4981
5/5/2012 4:00	0.596	1.95538058	4981
5/5/2012 4:30	0.596	1.95538058	4981
5/5/2012 5:00	0.596	1.95538058	4981
5/5/2012 5:30	0.595	1.952099741	4968
5/5/2012 6:00	0.595	1.952099741	4968
5/5/2012 6:30	0.594	1.948818901	4956
5/5/2012 7:00	0.594	1.948818901	4956
5/5/2012 7:30	0.593	1.945538061	4943
5/5/2012 8:00	0.592	1.942257221	4930
5/5/2012 8:30	0.593	1.945538061	4943

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/3/2012 22:00	0.652	2.139107615	5711
5/3/2012 22:30	0.651	2.135826775	5697
5/3/2012 23:00	0.65	2.132545935	5684
5/3/2012 23:30	0.65	2.132545935	5684
5/4/2012 0:00	0.65	2.132545935	5684
5/4/2012 0:30	0.65	2.132545935	5684
5/4/2012 1:00	0.648	2.125984255	5657
5/4/2012 1:30	0.643	2.109580056	5591
5/4/2012 2:00	0.643	2.109580056	5591
5/4/2012 2:30	0.644	2.112860896	5604
5/4/2012 3:00	0.643	2.109580056	5591
5/4/2012 3:30	0.645	2.116141736	5618
5/4/2012 4:00	0.649	2.129265095	5671
5/4/2012 4:30	0.649	2.129265095	5671
5/4/2012 5:00	0.648	2.125984255	5657
5/4/2012 5:30	0.648	2.125984255	5657
5/4/2012 6:00	0.647	2.122703415	5644
5/4/2012 6:30	0.647	2.122703415	5644
5/4/2012 7:00	0.646	2.119422575	5631
5/4/2012 7:30	0.646	2.119422575	5631
5/4/2012 8:00	0.645	2.116141736	5618
5/4/2012 8:30	0.645	2.116141736	5618
5/4/2012 9:00	0.644	2.112860896	5604
5/4/2012 9:30	0.645	2.116141736	5618
5/4/2012 10:00	0.644	2.112860896	5604
5/4/2012 10:30	0.643	2.109580056	5591
5/4/2012 11:00	0.643	2.109580056	5591
5/4/2012 11:30	0.642	2.106299216	5578
5/4/2012 12:00	0.642	2.106299216	5578
5/4/2012 12:30	0.641	2.103018376	5565
5/4/2012 13:00	0.639	2.096456696	5538
5/4/2012 13:30	0.639	2.096456696	5538
5/4/2012 14:00	0.639	2.096456696	5538
5/4/2012 14:30	0.637	2.089895016	5512
5/4/2012 15:00	0.637	2.089895016	5512
5/4/2012 15:30	0.636	2.086614176	5499
5/4/2012 16:00	0.636	2.086614176	5499
5/4/2012 16:30	0.634	2.080052497	5472
5/4/2012 17:00	0.632	2.073490817	5446
5/4/2012 17:30	0.632	2.073490817	5446
5/4/2012 18:00	0.63	2.066929137	5420
5/4/2012 18:30	0.629	2.063648297	5407
5/4/2012 19:00	0.629	2.063648297	5407
5/4/2012 19:30	0.628	2.060367457	5394
5/4/2012 20:00	0.627	2.057086617	5381
5/4/2012 20:30	0.626	2.053805777	5368
5/4/2012 21:00	0.626	2.053805777	5368
5/4/2012 21:30	0.624	2.047244098	5342
5/4/2012 22:00	0.624	2.047244098	5342
5/4/2012 22:30	0.624	2.047244098	5342
5/4/2012 23:00	0.623	2.043963258	5328
5/4/2012 23:30	0.624	2.047244098	5342
5/5/2012 0:00	0.624	2.047244098	5342
5/5/2012 0:30	0.623	2.043963258	5328
5/5/2012 1:00	0.623	2.043963258	5328
5/5/2012 1:30	0.622	2.040682418	5315
5/5/2012 2:00	0.621	2.037401578	5302
5/5/2012 2:30	0.621	2.037401578	5302
5/5/2012 3:00	0.621	2.037401578	5302
5/5/2012 3:30	0.621	2.037401578	5302
5/5/2012 4:00	0.62	2.034120738	5289
5/5/2012 4:30	0.62	2.034120738	5289
5/5/2012 5:00	0.62	2.034120738	5289
5/5/2012 5:30	0.619	2.030839898	5277
5/5/2012 6:00	0.619	2.030839898	5277
5/5/2012 6:30	0.619	2.030839898	5277
5/5/2012 7:00	0.618	2.027559058	5264
5/5/2012 7:30	0.618	2.027559058	5264
5/5/2012 8:00	0.617	2.024278218	5251

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/8/2012 21:00	0.147	0.482283465	452
5/8/2012 21:30	0.147	0.482283465	452
5/8/2012 22:00	0.147	0.482283465	452
5/8/2012 22:30	0.147	0.482283465	452
5/8/2012 23:00	0.147	0.482283465	452
5/8/2012 23:30	0.147	0.482283465	452
5/9/2012 0:00	0.147	0.482283465	452
5/9/2012 0:30	0.147	0.482283465	452
5/9/2012 1:00	0.147	0.482283465	452
5/9/2012 1:30	0.147	0.482283465	452
5/9/2012 2:00	0.146	0.479002625	447
5/9/2012 2:30	0.146	0.479002625	447
5/9/2012 3:00	0.146	0.479002625	447
5/9/2012 3:30	0.146	0.479002625	447
5/9/2012 4:00	0.146	0.479002625	447
5/9/2012 4:30	0.146	0.479002625	447
5/9/2012 5:00	0.146	0.479002625	447
5/9/2012 5:30	0.146	0.479002625	447
5/9/2012 6:00	0.146	0.479002625	447
5/9/2012 6:30	0.146	0.479002625	447
5/9/2012 7:00	0.146	0.479002625	447
5/9/2012 7:30	0.146	0.479002625	447
5/9/2012 8:00	0.146	0.479002625	447
5/9/2012 8:30	0.146	0.479002625	447
5/9/2012 9:00	0.146	0.479002625	447
5/9/2012 9:30	0.146	0.479002625	447
5/9/2012 10:00	0.146	0.479002625	447
5/9/2012 10:30	0.145	0.475721786	442
5/9/2012 11:00	0.145	0.475721786	442
5/9/2012 11:30	0.144	0.472440946	438
5/9/2012 12:00	0.145	0.475721786	442
5/9/2012 12:30	0.144	0.472440946	438
5/9/2012 13:00	0.144	0.472440946	438
5/9/2012 13:30	0.144	0.472440946	438
5/9/2012 14:00	0.144	0.472440946	438
5/9/2012 14:30	0.144	0.472440946	438
5/9/2012 15:00	0.144	0.472440946	438
5/9/2012 15:30	0.144	0.472440946	438
5/9/2012 16:00	0.143	0.469160106	433
5/9/2012 16:30	0.143	0.469160106	433
5/9/2012 17:00	0.142	0.465879266	428
5/9/2012 17:30	0.142	0.465879266	428
5/9/2012 18:00	0.142	0.465879266	428
5/9/2012 18:30	0.141	0.462598426	424
5/9/2012 19:00	0.141	0.462598426	424
5/9/2012 19:30	0.14	0.459317586	419
5/9/2012 20:00	0.14	0.459317586	419
5/9/2012 20:30	0.14	0.459317586	419
5/9/2012 21:00	0.14	0.459317586	419
5/9/2012 21:30	0.14	0.459317586	419
5/9/2012 22:00	0.14	0.459317586	419
5/9/2012 22:30	0.14	0.459317586	419
5/9/2012 23:00	0.139	0.456036746	414
5/9/2012 23:30	0.139	0.456036746	414
5/10/2012 0:00	0.139	0.456036746	414
5/10/2012 0:30	0.139	0.456036746	414
5/10/2012 1:00	0.139	0.456036746	414
5/10/2012 1:30	0.139	0.456036746	414
5/10/2012 2:00	0.139	0.456036746	414
5/10/2012 2:30	0.139	0.456036746	414
5/10/2012 3:00	0.139	0.456036746	414
5/10/2012 3:30	0.138	0.452755906	410
5/10/2012 4:00	0.138	0.452755906	410
5/10/2012 4:30	0.138	0.452755906	410
5/10/2012 5:00	0.138	0.452755906	410
5/10/2012 5:30	0.138	0.452755906	410
5/10/2012 6:00	0.138	0.452755906	410
5/10/2012 6:30	0.138	0.452755906	410
5/10/2012 7:00	0.138	0.452755906	410

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/5/2012 9:00	0.593	1.945538061	4943
5/5/2012 9:30	0.593	1.945538061	4943
5/5/2012 10:00	0.592	1.942257221	4930
5/5/2012 10:30	0.592	1.942257221	4930
5/5/2012 11:00	0.591	1.938976381	4918
5/5/2012 11:30	0.59	1.935695541	4905
5/5/2012 12:00	0.59	1.935695541	4905
5/5/2012 12:30	0.589	1.932414701	4892
5/5/2012 13:00	0.588	1.929133861	4880
5/5/2012 13:30	0.587	1.925853021	4867
5/5/2012 14:00	0.588	1.929133861	4880
5/5/2012 14:30	0.587	1.925853021	4867
5/5/2012 15:00	0.586	1.922572181	4854
5/5/2012 15:30	0.586	1.922572181	4854
5/5/2012 16:00	0.585	1.919291342	4842
5/5/2012 16:30	0.584	1.916010502	4829
5/5/2012 17:00	0.583	1.912729662	4817
5/5/2012 17:30	0.583	1.912729662	4817
5/5/2012 18:00	0.582	1.909448822	4804
5/5/2012 18:30	0.581	1.906167982	4791
5/5/2012 19:00	0.58	1.902887142	4779
5/5/2012 19:30	0.58	1.902887142	4779
5/5/2012 20:00	0.579	1.899606302	4766
5/5/2012 20:30	0.579	1.899606302	4766
5/5/2012 21:00	0.579	1.899606302	4766
5/5/2012 21:30	0.578	1.896325462	4754
5/5/2012 22:00	0.578	1.896325462	4754
5/5/2012 22:30	0.577	1.893044622	4741
5/5/2012 23:00	0.577	1.893044622	4741
5/5/2012 23:30	0.577	1.893044622	4741
5/6/2012 0:00	0.576	1.889763782	4729
5/6/2012 0:30	0.576	1.889763782	4729
5/6/2012 1:00	0.576	1.889763782	4729
5/6/2012 1:30	0.575	1.886482943	4716
5/6/2012 2:00	0.574	1.883202103	4704
5/6/2012 2:30	0.574	1.883202103	4704
5/6/2012 3:00	0.574	1.883202103	4704
5/6/2012 3:30	0.573	1.879921263	4691
5/6/2012 4:00	0.573	1.879921263	4691
5/6/2012 4:30	0.572	1.876640423	4679
5/6/2012 5:00	0.572	1.876640423	4679
5/6/2012 5:30	0.572	1.876640423	4679
5/6/2012 6:00	0.571	1.873359583	4667
5/6/2012 6:30	0.571	1.873359583	4667
5/6/2012 7:00	0.571	1.873359583	4667
5/6/2012 7:30	0.571	1.873359583	4667
5/6/2012 8:00	0.571	1.873359583	4667
5/6/2012 8:30	0.57	1.870078743	4654
5/6/2012 9:00	0.57	1.870078743	4654
5/6/2012 9:30	0.57	1.870078743	4654
5/6/2012 10:00	0.57	1.870078743	4654
5/6/2012 10:30	0.569	1.866797903	4642
5/6/2012 11:00	0.568	1.863517063	4629
5/6/2012 11:30	0.568	1.863517063	4629
5/6/2012 12:00	0.567	1.860236223	4617
5/6/2012 12:30	0.567	1.860236223	4617
5/6/2012 13:00	0.567	1.860236223	4617
5/6/2012 13:30	0.566	1.856955383	4604
5/6/2012 14:00	0.565	1.853674544	4592
5/6/2012 14:30	0.565	1.853674544	4592
5/6/2012 15:00	0.564	1.850393704	4580
5/6/2012 15:30	0.563	1.847112864	4567
5/6/2012 16:00	0.563	1.847112864	4567
5/6/2012 16:30	0.562	1.843832024	4555
5/6/2012 17:00	0.561	1.840551184	4543
5/6/2012 17:30	0.56	1.837270344	4530
5/6/2012 18:00	0.558	1.830708664	4506
5/6/2012 18:30	0.558	1.830708664	4506
5/6/2012 19:00	0.557	1.827427824	4494

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/5/2012 8:30	0.617	2.024278218	5251
5/5/2012 9:00	0.617	2.024278218	5251
5/5/2012 9:30	0.617	2.024278218	5251
5/5/2012 10:00	0.617	2.024278218	5251
5/5/2012 10:30	0.617	2.024278218	5251
5/5/2012 11:00	0.616	2.020997378	5238
5/5/2012 11:30	0.616	2.020997378	5238
5/5/2012 12:00	0.615	2.017716539	5225
5/5/2012 12:30	0.614	2.014435699	5212
5/5/2012 13:00	0.614	2.014435699	5212
5/5/2012 13:30	0.614	2.014435699	5212
5/5/2012 14:00	0.613	2.011154859	5199
5/5/2012 14:30	0.612	2.007874019	5186
5/5/2012 15:00	0.61	2.001312339	5160
5/5/2012 15:30	0.61	2.001312339	5160
5/5/2012 16:00	0.609	1.998031499	5147
5/5/2012 16:30	0.609	1.998031499	5147
5/5/2012 17:00	0.608	1.994750659	5134
5/5/2012 17:30	0.608	1.994750659	5134
5/5/2012 18:00	0.607	1.991469819	5122
5/5/2012 18:30	0.607	1.991469819	5122
5/5/2012 19:00	0.606	1.988188979	5109
5/5/2012 19:30	0.606	1.988188979	5109
5/5/2012 20:00	0.605	1.98490814	5096
5/5/2012 20:30	0.604	1.9816273	5083
5/5/2012 21:00	0.603	1.97834646	5070
5/5/2012 21:30	0.603	1.97834646	5070
5/5/2012 22:00	0.603	1.97834646	5070
5/5/2012 22:30	0.602	1.97506562	5058
5/5/2012 23:00	0.602	1.97506562	5058
5/5/2012 23:30	0.602	1.97506562	5058
5/6/2012 0:00	0.601	1.97178478	5045
5/6/2012 0:30	0.602	1.97506562	5058
5/6/2012 1:00	0.601	1.97178478	5045
5/6/2012 1:30	0.601	1.97178478	5045
5/6/2012 2:00	0.6	1.96850394	5032
5/6/2012 2:30	0.6	1.96850394	5032
5/6/2012 3:00	0.6	1.96850394	5032
5/6/2012 3:30	0.6	1.96850394	5032
5/6/2012 4:00	0.599	1.9652231	5019
5/6/2012 4:30	0.599	1.9652231	5019
5/6/2012 5:00	0.599	1.9652231	5019
5/6/2012 5:30	0.598	1.96194226	5006
5/6/2012 6:00	0.598	1.96194226	5006
5/6/2012 6:30	0.597	1.95866142	4994
5/6/2012 7:00	0.597	1.95866142	4994
5/6/2012 7:30	0.596	1.95538058	4981
5/6/2012 8:00	0.596	1.95538058	4981
5/6/2012 8:30	0.595	1.952099741	4968
5/6/2012 9:00	0.595	1.952099741	4968
5/6/2012 9:30	0.595	1.952099741	4968
5/6/2012 10:00	0.595	1.952099741	4968
5/6/2012 10:30	0.595	1.952099741	4968
5/6/2012 11:00	0.595	1.952099741	4968
5/6/2012 11:30	0.596	1.95538058	4981
5/6/2012 12:00	0.595	1.952099741	4968
5/6/2012 12:30	0.594	1.948818901	4956
5/6/2012 13:00	0.592	1.942257221	4930
5/6/2012 13:30	0.591	1.938976381	4918
5/6/2012 14:00	0.59	1.935695541	4905
5/6/2012 14:30	0.589	1.932414701	4892
5/6/2012 15:00	0.588	1.929133861	4880
5/6/2012 15:30	0.587	1.925853021	4867
5/6/2012 16:00	0.587	1.925853021	4867
5/6/2012 16:30	0.587	1.925853021	4867
5/6/2012 17:00	0.586	1.922572181	4854
5/6/2012 17:30	0.586	1.922572181	4854
5/6/2012 18:00	0.586	1.922572181	4854
5/6/2012 18:30	0.587	1.925853021	4867

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/10/2012 7:30	0.138	0.452755906	410
5/10/2012 8:00	0.138	0.452755906	410
5/10/2012 8:30	0.137	0.449475066	405
5/10/2012 9:00	0.137	0.449475066	405
5/10/2012 9:30	0.137	0.449475066	405
5/10/2012 10:00	0.137	0.449475066	405
5/10/2012 10:30	0.137	0.449475066	405
5/10/2012 11:00	0.137	0.449475066	405
5/10/2012 11:30	0.136	0.446194226	401
5/10/2012 12:00	0.136	0.446194226	401
5/10/2012 12:30	0.136	0.446194226	401
5/10/2012 13:00	0.136	0.446194226	401
5/10/2012 13:30	0.135	0.442913387	396
5/10/2012 14:00	0.135	0.442913387	396
5/10/2012 14:30	0.136	0.446194226	401
5/10/2012 15:00	0.136	0.446194226	401
5/10/2012 15:30	0.136	0.446194226	401
5/10/2012 16:00	0.136	0.446194226	401
5/10/2012 16:30	0.135	0.442913387	396
5/10/2012 17:00	0.135	0.442913387	396
5/10/2012 17:30	0.135	0.442913387	396
5/10/2012 18:00	0.135	0.442913387	396
5/10/2012 18:30	0.135	0.442913387	396
5/10/2012 19:00	0.135	0.442913387	396
5/10/2012 19:30	0.135	0.442913387	396
5/10/2012 20:00	0.135	0.442913387	396
5/10/2012 20:30	0.135	0.442913387	396
5/10/2012 21:00	0.135	0.442913387	396
5/10/2012 21:30	0.135	0.442913387	396
5/10/2012 22:00	0.135	0.442913387	396
5/10/2012 22:30	0.135	0.442913387	396
5/10/2012 23:00	0.135	0.442913387	396
5/10/2012 23:30	0.135	0.442913387	396
5/11/2012 0:00	0.135	0.442913387	396
5/11/2012 0:30	0.134	0.439632547	392
5/11/2012 1:00	0.134	0.439632547	392
5/11/2012 1:30	0.134	0.439632547	392
5/11/2012 2:00	0.134	0.439632547	392
5/11/2012 2:30	0.135	0.442913387	396
5/11/2012 3:00	0.135	0.442913387	396
5/11/2012 3:30	0.135	0.442913387	396
5/11/2012 4:00	0.135	0.442913387	396
5/11/2012 4:30	0.135	0.442913387	396
5/11/2012 5:00	0.135	0.442913387	396
5/11/2012 5:30	0.135	0.442913387	396
5/11/2012 6:00	0.135	0.442913387	396
5/11/2012 6:30	0.135	0.442913387	396
5/11/2012 7:00	0.135	0.442913387	396
5/11/2012 7:30	0.135	0.442913387	396
5/11/2012 8:00	0.135	0.442913387	396
5/11/2012 8:30	0.135	0.442913387	396
5/11/2012 9:00	0.134	0.439632547	392
5/11/2012 9:30	0.134	0.439632547	392
5/11/2012 10:00	0.134	0.439632547	392
5/11/2012 10:30	0.134	0.439632547	392
5/11/2012 11:00	0.134	0.439632547	392
5/11/2012 11:30	0.133	0.436351707	387
5/11/2012 12:00	0.132	0.433070867	383
5/11/2012 12:30	0.132	0.433070867	383
5/11/2012 13:00	0.132	0.433070867	383
5/11/2012 13:30	0.132	0.433070867	383
5/11/2012 14:00	0.132	0.433070867	383
5/11/2012 14:30	0.132	0.433070867	383
5/11/2012 15:00	0.132	0.433070867	383
5/11/2012 15:30	0.132	0.433070867	383
5/11/2012 16:00	0.132	0.433070867	383
5/11/2012 16:30	0.132	0.433070867	383
5/11/2012 17:00	0.132	0.433070867	383
5/11/2012 17:30	0.132	0.433070867	383

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/6/2012 19:30	0.557	1.827427824	4494
5/6/2012 20:00	0.556	1.824146984	4481
5/6/2012 20:30	0.556	1.824146984	4481
5/6/2012 21:00	0.555	1.820866145	4469
5/6/2012 21:30	0.554	1.817585305	4457
5/6/2012 22:00	0.553	1.814304465	4444
5/6/2012 22:30	0.552	1.811023625	4432
5/6/2012 23:00	0.551	1.807742785	4420
5/6/2012 23:30	0.551	1.807742785	4420
5/7/2012 0:00	0.552	1.811023625	4432
5/7/2012 0:30	0.552	1.811023625	4432
5/7/2012 1:00	0.551	1.807742785	4420
5/7/2012 1:30	0.551	1.807742785	4420
5/7/2012 2:00	0.551	1.807742785	4420
5/7/2012 2:30	0.551	1.807742785	4420
5/7/2012 3:00	0.551	1.807742785	4420
5/7/2012 3:30	0.55	1.804461945	4408
5/7/2012 4:00	0.55	1.804461945	4408
5/7/2012 4:30	0.55	1.804461945	4408
5/7/2012 5:00	0.55	1.804461945	4408
5/7/2012 5:30	0.55	1.804461945	4408
5/7/2012 6:00	0.549	1.801181105	4396
5/7/2012 6:30	0.549	1.801181105	4396
5/7/2012 7:00	0.549	1.801181105	4396
5/7/2012 7:30	0.549	1.801181105	4396
5/7/2012 8:00	0.549	1.801181105	4396
5/7/2012 8:30	0.549	1.801181105	4396
5/7/2012 9:00	0.549	1.801181105	4396
5/7/2012 9:30	0.549	1.801181105	4396
5/7/2012 10:00	0.549	1.801181105	4396
5/7/2012 10:30	0.549	1.801181105	4396
5/7/2012 11:00	0.549	1.801181105	4396
5/7/2012 11:30	0.549	1.801181105	4396
5/7/2012 12:00	0.549	1.801181105	4396
5/7/2012 12:30	0.549	1.801181105	4396
5/7/2012 13:00	0.548	1.797900265	4383
5/7/2012 13:30	0.548	1.797900265	4383
5/7/2012 14:00	0.547	1.794619425	4371
5/7/2012 14:30	0.548	1.797900265	4383
5/7/2012 15:00	0.563	1.847112864	4567
5/7/2012 15:30	0.561	1.840551184	4543
5/7/2012 16:00	0.559	1.833989504	4518
5/7/2012 16:30	0.556	1.824146984	4481
5/7/2012 17:00	0.553	1.814304465	4444
5/7/2012 17:30	0.55	1.804461945	4408
5/7/2012 18:00	0.548	1.797900265	4383
5/7/2012 18:30	0.55	1.804461945	4408
5/7/2012 19:00	0.557	1.827427824	4494
5/7/2012 19:30	0.555	1.820866145	4469
5/7/2012 20:00	0.551	1.807742785	4420
5/7/2012 20:30	0.545	1.788057746	4347
5/7/2012 21:00	0.543	1.781496066	4323
5/7/2012 21:30	0.541	1.774934386	4299
5/7/2012 22:00	0.539	1.768372706	4274
5/7/2012 22:30	0.536	1.758530186	4238
5/7/2012 23:00	0.535	1.755249347	4226
5/7/2012 23:30	0.535	1.755249347	4226
5/8/2012 0:00	0.534	1.751968507	4214
5/8/2012 0:30	0.533	1.748687667	4202
5/8/2012 1:00	0.532	1.745406827	4190
5/8/2012 1:30	0.532	1.745406827	4190
5/8/2012 2:00	0.533	1.748687667	4202
5/8/2012 2:30	0.534	1.751968507	4214
5/8/2012 3:00	0.535	1.755249347	4226
5/8/2012 3:30	0.536	1.758530186	4238
5/8/2012 4:00	0.538	1.765091866	4262
5/8/2012 4:30	0.538	1.765091866	4262
5/8/2012 5:00	0.538	1.765091866	4262
5/8/2012 5:30	0.538	1.765091866	4262

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/6/2012 19:00	0.585	1.919291342	4842
5/6/2012 19:30	0.585	1.919291342	4842
5/6/2012 20:00	0.585	1.919291342	4842
5/6/2012 20:30	0.586	1.922572181	4854
5/6/2012 21:00	0.585	1.919291342	4842
5/6/2012 21:30	0.585	1.919291342	4842
5/6/2012 22:00	0.584	1.916010502	4829
5/6/2012 22:30	0.583	1.912729662	4817
5/6/2012 23:00	0.582	1.909448822	4804
5/6/2012 23:30	0.58	1.902887142	4779
5/7/2012 0:00	0.58	1.902887142	4779
5/7/2012 0:30	0.58	1.902887142	4779
5/7/2012 1:00	0.58	1.902887142	4779
5/7/2012 1:30	0.58	1.902887142	4779
5/7/2012 2:00	0.579	1.899606302	4766
5/7/2012 2:30	0.578	1.896325462	4754
5/7/2012 3:00	0.578	1.896325462	4754
5/7/2012 3:30	0.578	1.896325462	4754
5/7/2012 4:00	0.578	1.896325462	4754
5/7/2012 4:30	0.578	1.896325462	4754
5/7/2012 5:00	0.578	1.896325462	4754
5/7/2012 5:30	0.577	1.893044622	4741
5/7/2012 6:00	0.578	1.896325462	4754
5/7/2012 6:30	0.578	1.896325462	4754
5/7/2012 7:00	0.578	1.896325462	4754
5/7/2012 7:30	0.578	1.896325462	4754
5/7/2012 8:00	0.578	1.896325462	4754
5/7/2012 8:30	0.578	1.896325462	4754
5/7/2012 9:00	0.577	1.893044622	4741
5/7/2012 9:30	0.578	1.896325462	4754
5/7/2012 10:00	0.578	1.896325462	4754
5/7/2012 10:30	0.578	1.896325462	4754
5/7/2012 11:00	0.578	1.896325462	4754
5/7/2012 11:30	0.578	1.896325462	4754
5/7/2012 12:00	0.578	1.896325462	4754
5/7/2012 12:30	0.578	1.896325462	4754
5/7/2012 13:00	0.578	1.896325462	4754
5/7/2012 13:30	0.578	1.896325462	4754
5/7/2012 14:00	0.578	1.896325462	4754
5/7/2012 14:30	0.577	1.893044622	4741
5/7/2012 15:00	0.576	1.889763782	4729
5/7/2012 15:30	0.575	1.886482943	4716
5/7/2012 16:00	0.584	1.916010502	4829
5/7/2012 16:30	0.589	1.932414701	4892
5/7/2012 17:00	0.587	1.925853021	4867
5/7/2012 17:30	0.584	1.916010502	4829
5/7/2012 18:00	0.583	1.912729662	4817
5/7/2012 18:30	0.58	1.902887142	4779
5/7/2012 19:00	0.578	1.896325462	4754
5/7/2012 19:30	0.578	1.896325462	4754
5/7/2012 20:00	0.582	1.909448822	4804
5/7/2012 20:30	0.584	1.916010502	4829
5/7/2012 21:00	0.579	1.899606302	4766
5/7/2012 21:30	0.577	1.893044622	4741
5/7/2012 22:00	0.573	1.879921263	4691
5/7/2012 22:30	0.57	1.870078743	4654
5/7/2012 23:00	0.568	1.863517063	4629
5/7/2012 23:30	0.566	1.856955383	4604
5/8/2012 0:00	0.564	1.850393704	4580
5/8/2012 0:30	0.563	1.847112864	4567
5/8/2012 1:00	0.562	1.843832024	4555
5/8/2012 1:30	0.561	1.840551184	4543
5/8/2012 2:00	0.561	1.840551184	4543
5/8/2012 2:30	0.56	1.837270344	4530
5/8/2012 3:00	0.56	1.837270344	4530
5/8/2012 3:30	0.56	1.837270344	4530
5/8/2012 4:00	0.561	1.840551184	4543
5/8/2012 4:30	0.562	1.843832024	4555
5/8/2012 5:00	0.564	1.850393704	4580

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/11/2012 18:00	0.132	0.433070867	383
5/11/2012 18:30	0.131	0.429790027	379
5/11/2012 19:00	0.131	0.429790027	379
5/11/2012 19:30	0.131	0.429790027	379
5/11/2012 20:00	0.131	0.429790027	379
5/11/2012 20:30	0.132	0.433070867	383
5/11/2012 21:00	0.132	0.433070867	383
5/11/2012 21:30	0.132	0.433070867	383
5/11/2012 22:00	0.132	0.433070867	383
5/11/2012 22:30	0.132	0.433070867	383
5/11/2012 23:00	0.132	0.433070867	383
5/11/2012 23:30	0.132	0.433070867	383
5/12/2012 0:00	0.132	0.433070867	383
5/12/2012 0:30	0.132	0.433070867	383
5/12/2012 1:00	0.132	0.433070867	383
5/12/2012 1:30	0.132	0.433070867	383
5/12/2012 2:00	0.132	0.433070867	383
5/12/2012 2:30	0.131	0.429790027	379
5/12/2012 3:00	0.131	0.429790027	379
5/12/2012 3:30	0.131	0.429790027	379
5/12/2012 4:00	0.131	0.429790027	379
5/12/2012 4:30	0.131	0.429790027	379
5/12/2012 5:00	0.131	0.429790027	379
5/12/2012 5:30	0.131	0.429790027	379
5/12/2012 6:00	0.131	0.429790027	379
5/12/2012 6:30	0.131	0.429790027	379
5/12/2012 7:00	0.131	0.429790027	379
5/12/2012 7:30	0.131	0.429790027	379
5/12/2012 8:00	0.131	0.429790027	379
5/12/2012 8:30	0.131	0.429790027	379
5/12/2012 9:00	0.131	0.429790027	379
5/12/2012 9:30	0.131	0.429790027	379
5/12/2012 10:00	0.131	0.429790027	379
5/12/2012 10:30	0.13	0.426509187	374
5/12/2012 11:00	0.13	0.426509187	374
5/12/2012 11:30	0.13	0.426509187	374
5/12/2012 12:00	0.129	0.423228347	370
5/12/2012 12:30	0.129	0.423228347	370
5/12/2012 13:00	0.129	0.423228347	370
5/12/2012 13:30	0.129	0.423228347	370
5/12/2012 14:00	0.129	0.423228347	370
5/12/2012 14:30	0.129	0.423228347	370
5/12/2012 15:00	0.129	0.423228347	370
5/12/2012 15:30	0.129	0.423228347	370
5/12/2012 16:00	0.129	0.423228347	370
5/12/2012 16:30	0.129	0.423228347	370
5/12/2012 17:00	0.129	0.423228347	370
5/12/2012 17:30	0.129	0.423228347	370
5/12/2012 18:00	0.128	0.419947507	365
5/12/2012 18:30	0.129	0.423228347	370
5/12/2012 19:00	0.129	0.423228347	370
5/12/2012 19:30	0.129	0.423228347	370
5/12/2012 20:00	0.129	0.423228347	370
5/12/2012 20:30	0.129	0.423228347	370
5/12/2012 21:00	0.129	0.423228347	370
5/12/2012 21:30	0.129	0.423228347	370
5/12/2012 22:00	0.129	0.423228347	370
5/12/2012 22:30	0.129	0.423228347	370
5/12/2012 23:00	0.129	0.423228347	370
5/12/2012 23:30	0.129	0.423228347	370
5/13/2012 0:00	0.129	0.423228347	370
5/13/2012 0:30	0.129	0.423228347	370
5/13/2012 1:00	0.129	0.423228347	370
5/13/2012 1:30	0.129	0.423228347	370
5/13/2012 2:00	0.129	0.423228347	370
5/13/2012 2:30	0.129	0.423228347	370
5/13/2012 3:00	0.129	0.423228347	370
5/13/2012 3:30	0.129	0.423228347	370
5/13/2012 4:00	0.129	0.423228347	370

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/8/2012 6:00	0.538	1.765091866	4262
5/8/2012 6:30	0.537	1.761811026	4250
5/8/2012 7:00	0.537	1.761811026	4250
5/8/2012 7:30	0.536	1.758530186	4238
5/8/2012 8:00	0.536	1.758530186	4238
5/8/2012 8:30	0.536	1.758530186	4238
5/8/2012 9:00	0.536	1.758530186	4238
5/8/2012 9:30	0.536	1.758530186	4238
5/8/2012 10:00	0.536	1.758530186	4238
5/8/2012 10:30	0.536	1.758530186	4238
5/8/2012 11:00	0.536	1.758530186	4238
5/8/2012 11:30	0.536	1.758530186	4238
5/8/2012 12:00	0.536	1.758530186	4238
5/8/2012 12:30	0.536	1.758530186	4238
5/8/2012 13:00	0.536	1.758530186	4238
5/8/2012 13:30	0.535	1.755249347	4226
5/8/2012 14:00	0.535	1.755249347	4226
5/8/2012 14:30	0.538	1.765091866	4262
5/8/2012 15:00	0.537	1.761811026	4250
5/8/2012 15:30	0.536	1.758530186	4238
5/8/2012 16:00	0.534	1.751968507	4214
5/8/2012 16:30	0.533	1.748687667	4202
5/8/2012 17:00	0.532	1.745406827	4190
5/8/2012 17:30	0.532	1.745406827	4190
5/8/2012 18:00	0.532	1.745406827	4190
5/8/2012 18:30	0.533	1.748687667	4202
5/8/2012 19:00	0.532	1.745406827	4190
5/8/2012 19:30	0.526	1.725721787	4118
5/8/2012 20:00	0.523	1.715879268	4083
5/8/2012 20:30	0.524	1.719160108	4095
5/8/2012 21:00	0.521	1.709317588	4059
5/8/2012 21:30	0.521	1.709317588	4059
5/8/2012 22:00	0.521	1.709317588	4059
5/8/2012 22:30	0.519	1.702755908	4035
5/8/2012 23:00	0.517	1.696194228	4012
5/8/2012 23:30	0.516	1.692913388	4000
5/9/2012 0:00	0.517	1.696194228	4012
5/9/2012 0:30	0.519	1.702755908	4035
5/9/2012 1:00	0.52	1.706036748	4047
5/9/2012 1:30	0.52	1.706036748	4047
5/9/2012 2:00	0.522	1.712598428	4071
5/9/2012 2:30	0.523	1.715879268	4083
5/9/2012 3:00	0.525	1.722440948	4107
5/9/2012 3:30	0.526	1.725721787	4118
5/9/2012 4:00	0.526	1.725721787	4118
5/9/2012 4:30	0.527	1.729002627	4130
5/9/2012 5:00	0.528	1.732283467	4142
5/9/2012 5:30	0.528	1.732283467	4142
5/9/2012 6:00	0.528	1.732283467	4142
5/9/2012 6:30	0.528	1.732283467	4142
5/9/2012 7:00	0.528	1.732283467	4142
5/9/2012 7:30	0.528	1.732283467	4142
5/9/2012 8:00	0.528	1.732283467	4142
5/9/2012 8:30	0.528	1.732283467	4142
5/9/2012 9:00	0.528	1.732283467	4142
5/9/2012 9:30	0.529	1.735564307	4154
5/9/2012 10:00	0.521	1.709317588	4059
5/9/2012 10:30	0.522	1.712598428	4071
5/9/2012 11:00	0.523	1.715879268	4083
5/9/2012 11:30	0.524	1.719160108	4095
5/9/2012 12:00	0.525	1.722440948	4107
5/9/2012 12:30	0.525	1.722440948	4107
5/9/2012 13:00	0.525	1.722440948	4107
5/9/2012 13:30	0.525	1.722440948	4107
5/9/2012 14:00	0.524	1.719160108	4095
5/9/2012 14:30	0.524	1.719160108	4095
5/9/2012 15:00	0.523	1.715879268	4083
5/9/2012 15:30	0.523	1.715879268	4083
5/9/2012 16:00	0.523	1.715879268	4083

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/8/2012 5:30	0.564	1.850393704	4580
5/8/2012 6:00	0.564	1.850393704	4580
5/8/2012 6:30	0.564	1.850393704	4580
5/8/2012 7:00	0.564	1.850393704	4580
5/8/2012 7:30	0.564	1.850393704	4580
5/8/2012 8:00	0.564	1.850393704	4580
5/8/2012 8:30	0.564	1.850393704	4580
5/8/2012 9:00	0.563	1.847112864	4567
5/8/2012 9:30	0.564	1.850393704	4580
5/8/2012 10:00	0.564	1.850393704	4580
5/8/2012 10:30	0.564	1.850393704	4580
5/8/2012 11:00	0.564	1.850393704	4580
5/8/2012 11:30	0.564	1.850393704	4580
5/8/2012 12:00	0.564	1.850393704	4580
5/8/2012 12:30	0.564	1.850393704	4580
5/8/2012 13:00	0.564	1.850393704	4580
5/8/2012 13:30	0.564	1.850393704	4580
5/8/2012 14:00	0.564	1.850393704	4580
5/8/2012 14:30	0.563	1.847112864	4567
5/8/2012 15:00	0.562	1.843832024	4555
5/8/2012 15:30	0.565	1.853674544	4592
5/8/2012 16:00	0.565	1.853674544	4592
5/8/2012 16:30	0.565	1.853674544	4592
5/8/2012 17:00	0.563	1.847112864	4567
5/8/2012 17:30	0.562	1.843832024	4555
5/8/2012 18:00	0.562	1.843832024	4555
5/8/2012 18:30	0.56	1.837270344	4530
5/8/2012 19:00	0.56	1.837270344	4530
5/8/2012 19:30	0.561	1.840551184	4543
5/8/2012 20:00	0.56	1.837270344	4530
5/8/2012 20:30	0.558	1.830708664	4506
5/8/2012 21:00	0.553	1.814304465	4444
5/8/2012 21:30	0.552	1.811023625	4432
5/8/2012 22:00	0.551	1.807742785	4420
5/8/2012 22:30	0.549	1.801181105	4396
5/8/2012 23:00	0.549	1.801181105	4396
5/8/2012 23:30	0.548	1.797900265	4383
5/9/2012 0:00	0.546	1.791338585	4359
5/9/2012 0:30	0.544	1.784776906	4335
5/9/2012 1:00	0.544	1.784776906	4335
5/9/2012 1:30	0.545	1.788057746	4347
5/9/2012 2:00	0.546	1.791338585	4359
5/9/2012 2:30	0.547	1.794619425	4371
5/9/2012 3:00	0.548	1.797900265	4383
5/9/2012 3:30	0.549	1.801181105	4396
5/9/2012 4:00	0.551	1.807742785	4420
5/9/2012 4:30	0.552	1.811023625	4432
5/9/2012 5:00	0.553	1.814304465	4444
5/9/2012 5:30	0.553	1.814304465	4444
5/9/2012 6:00	0.554	1.817585305	4457
5/9/2012 6:30	0.554	1.817585305	4457
5/9/2012 7:00	0.554	1.817585305	4457
5/9/2012 7:30	0.554	1.817585305	4457
5/9/2012 8:00	0.554	1.817585305	4457
5/9/2012 8:30	0.555	1.820866145	4469
5/9/2012 9:00	0.555	1.820866145	4469
5/9/2012 9:30	0.555	1.820866145	4469
5/9/2012 10:00	0.556	1.824146984	4481
5/9/2012 10:30	0.556	1.824146984	4481
5/9/2012 11:00	0.553	1.814304465	4444
5/9/2012 11:30	0.551	1.807742785	4420
5/9/2012 12:00	0.551	1.807742785	4420
5/9/2012 12:30	0.552	1.811023625	4432
5/9/2012 13:00	0.553	1.814304465	4444
5/9/2012 13:30	0.552	1.811023625	4432
5/9/2012 14:00	0.552	1.811023625	4432
5/9/2012 14:30	0.552	1.811023625	4432
5/9/2012 15:00	0.551	1.807742785	4420
5/9/2012 15:30	0.55	1.804461945	4408

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/13/2012 4:30	0.129	0.423228347	370
5/13/2012 5:00	0.129	0.423228347	370
5/13/2012 5:30	0.129	0.423228347	370
5/13/2012 6:00	0.129	0.423228347	370
5/13/2012 6:30	0.129	0.423228347	370
5/13/2012 7:00	0.128	0.419947507	365
5/13/2012 7:30	0.128	0.419947507	365
5/13/2012 8:00	0.128	0.419947507	365
5/13/2012 8:30	0.128	0.419947507	365
5/13/2012 9:00	0.128	0.419947507	365
5/13/2012 9:30	0.128	0.419947507	365
5/13/2012 10:00	0.129	0.423228347	370
5/13/2012 10:30	0.128	0.419947507	365
5/13/2012 11:00	0.128	0.419947507	365
5/13/2012 11:30	0.128	0.419947507	365
5/13/2012 12:00	0.127	0.416666667	361
5/13/2012 12:30	0.127	0.416666667	361
5/13/2012 13:00	0.127	0.416666667	361
5/13/2012 13:30	0.127	0.416666667	361
5/13/2012 14:00	0.127	0.416666667	361
5/13/2012 14:30	0.127	0.416666667	361
5/13/2012 15:00	0.127	0.416666667	361
5/13/2012 15:30	0.127	0.416666667	361
5/13/2012 16:00	0.127	0.416666667	361
5/13/2012 16:30	0.127	0.416666667	361
5/13/2012 17:00	0.127	0.416666667	361
5/13/2012 17:30	0.127	0.416666667	361
5/13/2012 18:00	0.127	0.416666667	361
5/13/2012 18:30	0.127	0.416666667	361
5/13/2012 19:00	0.127	0.416666667	361
5/13/2012 19:30	0.127	0.416666667	361
5/13/2012 20:00	0.127	0.416666667	361
5/13/2012 20:30	0.127	0.416666667	361
5/13/2012 21:00	0.127	0.416666667	361
5/13/2012 21:30	0.127	0.416666667	361
5/13/2012 22:00	0.127	0.416666667	361
5/13/2012 22:30	0.127	0.416666667	361
5/13/2012 23:00	0.127	0.416666667	361
5/13/2012 23:30	0.127	0.416666667	361
5/14/2012 0:00	0.127	0.416666667	361
5/14/2012 0:30	0.127	0.416666667	361
5/14/2012 1:00	0.127	0.416666667	361
5/14/2012 1:30	0.127	0.416666667	361
5/14/2012 2:00	0.126	0.413385827	357
5/14/2012 2:30	0.126	0.413385827	357
5/14/2012 3:00	0.126	0.413385827	357
5/14/2012 3:30	0.126	0.413385827	357
5/14/2012 4:00	0.126	0.413385827	357
5/14/2012 4:30	0.126	0.413385827	357
5/14/2012 5:00	0.126	0.413385827	357
5/14/2012 5:30	0.126	0.413385827	357
5/14/2012 6:00	0.126	0.413385827	357
5/14/2012 6:30	0.126	0.413385827	357
5/14/2012 7:00	0.126	0.413385827	357
5/14/2012 7:30	0.126	0.413385827	357
5/14/2012 8:00	0.126	0.413385827	357
5/14/2012 8:30	0.125	0.410104988	352
5/14/2012 9:00	0.125	0.410104988	352
5/14/2012 9:30	0.125	0.410104988	352
5/14/2012 10:00	0.125	0.410104988	352
5/14/2012 10:30	0.125	0.410104988	352
5/14/2012 11:00	0.125	0.410104988	352
5/14/2012 11:30	0.124	0.406824148	348
5/14/2012 12:00	0.124	0.406824148	348
5/14/2012 12:30	0.124	0.406824148	348
5/14/2012 13:00	0.123	0.403543308	344
5/14/2012 13:30	0.123	0.403543308	344
5/14/2012 14:00	0.123	0.403543308	344
5/14/2012 14:30	0.123	0.403543308	344

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/9/2012 16:30	0.522	1.712598428	4071
5/9/2012 17:00	0.52	1.706036748	4047
5/9/2012 17:30	0.519	1.702755908	4035
5/9/2012 18:00	0.528	1.732283467	4142
5/9/2012 18:30	0.587	1.925853021	4867
5/9/2012 19:00	0.582	1.909448822	4804
5/9/2012 19:30	0.573	1.879921263	4691
5/9/2012 20:00	0.563	1.847112864	4567
5/9/2012 20:30	0.56	1.837270344	4530
5/9/2012 21:00	0.556	1.824146984	4481
5/9/2012 21:30	0.551	1.807742785	4420
5/9/2012 22:00	0.548	1.797900265	4383
5/9/2012 22:30	0.544	1.784776906	4335
5/9/2012 23:00	0.539	1.768372706	4274
5/9/2012 23:30	0.537	1.761811026	4250
5/10/2012 0:00	0.536	1.758530186	4238
5/10/2012 0:30	0.534	1.751968507	4214
5/10/2012 1:00	0.531	1.742125987	4178
5/10/2012 1:30	0.529	1.735564307	4154
5/10/2012 2:00	0.528	1.732283467	4142
5/10/2012 2:30	0.527	1.729002627	4130
5/10/2012 3:00	0.526	1.725721787	4118
5/10/2012 3:30	0.525	1.722440948	4107
5/10/2012 4:00	0.524	1.719160108	4095
5/10/2012 4:30	0.523	1.715879268	4083
5/10/2012 5:00	0.522	1.712598428	4071
5/10/2012 5:30	0.522	1.712598428	4071
5/10/2012 6:00	0.521	1.709317588	4059
5/10/2012 6:30	0.521	1.709317588	4059
5/10/2012 7:00	0.521	1.709317588	4059
5/10/2012 7:30	0.52	1.706036748	4047
5/10/2012 8:00	0.52	1.706036748	4047
5/10/2012 8:30	0.52	1.706036748	4047
5/10/2012 9:00	0.518	1.699475068	4023
5/10/2012 9:30	0.517	1.696194228	4012
5/10/2012 10:00	0.517	1.696194228	4012
5/10/2012 10:30	0.516	1.692913388	4000
5/10/2012 11:00	0.515	1.689632549	3988
5/10/2012 11:30	0.514	1.686351709	3976
5/10/2012 12:00	0.514	1.686351709	3976
5/10/2012 12:30	0.513	1.683070869	3965
5/10/2012 13:00	0.513	1.683070869	3965
5/10/2012 13:30	0.513	1.683070869	3965
5/10/2012 14:00	0.512	1.679790029	3953
5/10/2012 14:30	0.512	1.679790029	3953
5/10/2012 15:00	0.513	1.683070869	3965
5/10/2012 15:30	0.512	1.679790029	3953
5/10/2012 16:00	0.511	1.676509189	3941
5/10/2012 16:30	0.511	1.676509189	3941
5/10/2012 17:00	0.512	1.679790029	3953
5/10/2012 17:30	0.513	1.683070869	3965
5/10/2012 18:00	0.513	1.683070869	3965
5/10/2012 18:30	0.513	1.683070869	3965
5/10/2012 19:00	0.514	1.686351709	3976
5/10/2012 19:30	0.515	1.689632549	3988
5/10/2012 20:00	0.515	1.689632549	3988
5/10/2012 20:30	0.515	1.689632549	3988
5/10/2012 21:00	0.516	1.692913388	4000
5/10/2012 21:30	0.516	1.692913388	4000
5/10/2012 22:00	0.515	1.689632549	3988
5/10/2012 22:30	0.516	1.692913388	4000
5/10/2012 23:00	0.516	1.692913388	4000
5/10/2012 23:30	0.516	1.692913388	4000
5/11/2012 0:00	0.517	1.696194228	4012
5/11/2012 0:30	0.516	1.692913388	4000
5/11/2012 1:00	0.516	1.692913388	4000
5/11/2012 1:30	0.517	1.696194228	4012
5/11/2012 2:00	0.517	1.696194228	4012
5/11/2012 2:30	0.517	1.696194228	4012

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/9/2012 16:00	0.55	1.804461945	4408
5/9/2012 16:30	0.549	1.801181105	4396
5/9/2012 17:00	0.549	1.801181105	4396
5/9/2012 17:30	0.548	1.797900265	4383
5/9/2012 18:00	0.547	1.794619425	4371
5/9/2012 18:30	0.545	1.788057746	4347
5/9/2012 19:00	0.546	1.791338585	4359
5/9/2012 19:30	0.579	1.899606302	4766
5/9/2012 20:00	0.599	1.9652231	5019
5/9/2012 20:30	0.595	1.952099741	4968
5/9/2012 21:00	0.589	1.932414701	4892
5/9/2012 21:30	0.583	1.912729662	4817
5/9/2012 22:00	0.58	1.902887142	4779
5/9/2012 22:30	0.576	1.889763782	4729
5/9/2012 23:00	0.573	1.879921263	4691
5/9/2012 23:30	0.57	1.870078743	4654
5/10/2012 0:00	0.566	1.856955383	4604
5/10/2012 0:30	0.562	1.843832024	4555
5/10/2012 1:00	0.561	1.840551184	4543
5/10/2012 1:30	0.559	1.833989504	4518
5/10/2012 2:00	0.557	1.827427824	4494
5/10/2012 2:30	0.555	1.820866145	4469
5/10/2012 3:00	0.554	1.817585305	4457
5/10/2012 3:30	0.553	1.814304465	4444
5/10/2012 4:00	0.552	1.811023625	4432
5/10/2012 4:30	0.551	1.807742785	4420
5/10/2012 5:00	0.55	1.804461945	4408
5/10/2012 5:30	0.549	1.801181105	4396
5/10/2012 6:00	0.548	1.797900265	4383
5/10/2012 6:30	0.548	1.797900265	4383
5/10/2012 7:00	0.547	1.794619425	4371
5/10/2012 7:30	0.547	1.794619425	4371
5/10/2012 8:00	0.547	1.794619425	4371
5/10/2012 8:30	0.547	1.794619425	4371
5/10/2012 9:00	0.546	1.791338585	4359
5/10/2012 9:30	0.546	1.791338585	4359
5/10/2012 10:00	0.545	1.788057746	4347
5/10/2012 10:30	0.545	1.788057746	4347
5/10/2012 11:00	0.545	1.788057746	4347
5/10/2012 11:30	0.544	1.784776906	4335
5/10/2012 12:00	0.543	1.781496066	4323
5/10/2012 12:30	0.542	1.778215226	4311
5/10/2012 13:00	0.541	1.774934386	4299
5/10/2012 13:30	0.541	1.774934386	4299
5/10/2012 14:00	0.54	1.771653546	4286
5/10/2012 14:30	0.54	1.771653546	4286
5/10/2012 15:00	0.539	1.768372706	4274
5/10/2012 15:30	0.539	1.768372706	4274
5/10/2012 16:00	0.539	1.768372706	4274
5/10/2012 16:30	0.539	1.768372706	4274
5/10/2012 17:00	0.538	1.765091866	4262
5/10/2012 17:30	0.537	1.761811026	4250
5/10/2012 18:00	0.537	1.761811026	4250
5/10/2012 18:30	0.538	1.765091866	4262
5/10/2012 19:00	0.539	1.768372706	4274
5/10/2012 19:30	0.539	1.768372706	4274
5/10/2012 20:00	0.539	1.768372706	4274
5/10/2012 20:30	0.54	1.771653546	4286
5/10/2012 21:00	0.541	1.774934386	4299
5/10/2012 21:30	0.541	1.774934386	4299
5/10/2012 22:00	0.541	1.774934386	4299
5/10/2012 22:30	0.541	1.774934386	4299
5/10/2012 23:00	0.541	1.774934386	4299
5/10/2012 23:30	0.541	1.774934386	4299
5/11/2012 0:00	0.542	1.778215226	4311
5/11/2012 0:30	0.542	1.778215226	4311
5/11/2012 1:00	0.542	1.778215226	4311
5/11/2012 1:30	0.542	1.778215226	4311
5/11/2012 2:00	0.542	1.778215226	4311

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/14/2012 15:00	0.123	0.403543308	344
5/14/2012 15:30	0.122	0.400262468	339
5/14/2012 16:00	0.121	0.396981628	335
5/14/2012 16:30	0.121	0.396981628	335
5/14/2012 17:00	0.121	0.396981628	335
5/14/2012 17:30	0.121	0.396981628	335
5/14/2012 18:00	0.122	0.400262468	339
5/14/2012 18:30	0.122	0.400262468	339
5/14/2012 19:00	0.122	0.400262468	339
5/14/2012 19:30	0.122	0.400262468	339
5/14/2012 20:00	0.122	0.400262468	339
5/14/2012 20:30	0.123	0.403543308	344
5/14/2012 21:00	0.123	0.403543308	344
5/14/2012 21:30	0.123	0.403543308	344
5/14/2012 22:00	0.123	0.403543308	344
5/14/2012 22:30	0.123	0.403543308	344
5/14/2012 23:00	0.123	0.403543308	344
5/14/2012 23:30	0.123	0.403543308	344
5/15/2012 0:00	0.123	0.403543308	344
5/15/2012 0:30	0.123	0.403543308	344
5/15/2012 1:00	0.123	0.403543308	344
5/15/2012 1:30	0.123	0.403543308	344
5/15/2012 2:00	0.123	0.403543308	344
5/15/2012 2:30	0.123	0.403543308	344
5/15/2012 3:00	0.123	0.403543308	344
5/15/2012 3:30	0.123	0.403543308	344
5/15/2012 4:00	0.123	0.403543308	344
5/15/2012 4:30	0.123	0.403543308	344
5/15/2012 5:00	0.123	0.403543308	344
5/15/2012 5:30	0.122	0.400262468	339
5/15/2012 6:00	0.122	0.400262468	339
5/15/2012 6:30	0.122	0.400262468	339
5/15/2012 7:00	0.122	0.400262468	339
5/15/2012 7:30	0.122	0.400262468	339
5/15/2012 8:00	0.122	0.400262468	339
5/15/2012 8:30	0.122	0.400262468	339
5/15/2012 9:00	0.122	0.400262468	339
5/15/2012 9:30	0.122	0.400262468	339
5/15/2012 10:00	0.122	0.400262468	339
5/15/2012 10:30	0.121	0.396981628	335
5/15/2012 11:00	0.121	0.396981628	335
5/15/2012 11:30	0.12	0.393700788	331
5/15/2012 12:00	0.12	0.393700788	331
5/15/2012 12:30	0.12	0.393700788	331
5/15/2012 13:00	0.12	0.393700788	331
5/15/2012 13:30	0.12	0.393700788	331
5/15/2012 14:00	0.12	0.393700788	331
5/15/2012 14:30	0.12	0.393700788	331
5/15/2012 15:00	0.12	0.393700788	331
5/15/2012 15:30	0.12	0.393700788	331
5/15/2012 16:00	0.12	0.393700788	331
5/15/2012 16:30	0.12	0.393700788	331
5/15/2012 17:00	0.12	0.393700788	331
5/15/2012 17:30	0.12	0.393700788	331
5/15/2012 18:00	0.12	0.393700788	331
5/15/2012 18:30	0.12	0.393700788	331
5/15/2012 19:00	0.12	0.393700788	331
5/15/2012 19:30	0.12	0.393700788	331
5/15/2012 20:00	0.12	0.393700788	331
5/15/2012 20:30	0.12	0.393700788	331
5/15/2012 21:00	0.12	0.393700788	331
5/15/2012 21:30	0.12	0.393700788	331
5/15/2012 22:00	0.12	0.393700788	331
5/15/2012 22:30	0.12	0.393700788	331
5/15/2012 23:00	0.12	0.393700788	331
5/15/2012 23:30	0.12	0.393700788	331
5/16/2012 0:00	0.119	0.390419948	327
5/16/2012 0:30	0.119	0.390419948	327
5/16/2012 1:00	0.119	0.390419948	327

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/11/2012 3:00	0.517	1.696194228	4012
5/11/2012 3:30	0.518	1.699475068	4023
5/11/2012 4:00	0.518	1.699475068	4023
5/11/2012 4:30	0.518	1.699475068	4023
5/11/2012 5:00	0.519	1.702755908	4035
5/11/2012 5:30	0.519	1.702755908	4035
5/11/2012 6:00	0.519	1.702755908	4035
5/11/2012 6:30	0.52	1.706036748	4047
5/11/2012 7:00	0.52	1.706036748	4047
5/11/2012 7:30	0.52	1.706036748	4047
5/11/2012 8:00	0.521	1.709317588	4059
5/11/2012 8:30	0.52	1.706036748	4047
5/11/2012 9:00	0.52	1.706036748	4047
5/11/2012 9:30	0.52	1.706036748	4047
5/11/2012 10:00	0.519	1.702755908	4035
5/11/2012 10:30	0.519	1.702755908	4035
5/11/2012 11:00	0.519	1.702755908	4035
5/11/2012 11:30	0.52	1.706036748	4047
5/11/2012 12:00	0.523	1.715879268	4083
5/11/2012 12:30	0.521	1.709317588	4059
5/11/2012 13:00	0.521	1.709317588	4059
5/11/2012 13:30	0.521	1.709317588	4059
5/11/2012 14:00	0.519	1.702755908	4035
5/11/2012 14:30	0.518	1.699475068	4023
5/11/2012 15:00	0.518	1.699475068	4023
5/11/2012 15:30	0.515	1.689632549	3988
5/11/2012 16:00	0.515	1.689632549	3988
5/11/2012 16:30	0.514	1.686351709	3976
5/11/2012 17:00	0.514	1.686351709	3976
5/11/2012 17:30	0.513	1.683070869	3965
5/11/2012 18:00	0.514	1.686351709	3976
5/11/2012 18:30	0.514	1.686351709	3976
5/11/2012 19:00	0.515	1.689632549	3988
5/11/2012 19:30	0.517	1.696194228	4012
5/11/2012 20:00	0.517	1.696194228	4012
5/11/2012 20:30	0.517	1.696194228	4012
5/11/2012 21:00	0.517	1.696194228	4012
5/11/2012 21:30	0.519	1.702755908	4035
5/11/2012 22:00	0.524	1.719160108	4095
5/11/2012 22:30	0.523	1.715879268	4083
5/11/2012 23:00	0.524	1.719160108	4095
5/11/2012 23:30	0.523	1.715879268	4083
5/12/2012 0:00	0.523	1.715879268	4083
5/12/2012 0:30	0.522	1.712598428	4071
5/12/2012 1:00	0.522	1.712598428	4071
5/12/2012 1:30	0.521	1.709317588	4059
5/12/2012 2:00	0.52	1.706036748	4047
5/12/2012 2:30	0.52	1.706036748	4047
5/12/2012 3:00	0.52	1.706036748	4047
5/12/2012 3:30	0.52	1.706036748	4047
5/12/2012 4:00	0.519	1.702755908	4035
5/12/2012 4:30	0.519	1.702755908	4035
5/12/2012 5:00	0.519	1.702755908	4035
5/12/2012 5:30	0.519	1.702755908	4035
5/12/2012 6:00	0.519	1.702755908	4035
5/12/2012 6:30	0.519	1.702755908	4035
5/12/2012 7:00	0.519	1.702755908	4035
5/12/2012 7:30	0.519	1.702755908	4035
5/12/2012 8:00	0.519	1.702755908	4035
5/12/2012 8:30	0.519	1.702755908	4035
5/12/2012 9:00	0.519	1.702755908	4035
5/12/2012 9:30	0.519	1.702755908	4035
5/12/2012 10:00	0.519	1.702755908	4035
5/12/2012 10:30	0.519	1.702755908	4035
5/12/2012 11:00	0.519	1.702755908	4035
5/12/2012 11:30	0.519	1.702755908	4035
5/12/2012 12:00	0.519	1.702755908	4035
5/12/2012 12:30	0.519	1.702755908	4035
5/12/2012 13:00	0.519	1.702755908	4035

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/11/2012 2:30	0.542	1.778215226	4311
5/11/2012 3:00	0.543	1.781496066	4323
5/11/2012 3:30	0.543	1.781496066	4323
5/11/2012 4:00	0.543	1.781496066	4323
5/11/2012 4:30	0.544	1.784776906	4335
5/11/2012 5:00	0.544	1.784776906	4335
5/11/2012 5:30	0.544	1.784776906	4335
5/11/2012 6:00	0.543	1.781496066	4323
5/11/2012 6:30	0.545	1.788057746	4347
5/11/2012 7:00	0.545	1.788057746	4347
5/11/2012 7:30	0.545	1.788057746	4347
5/11/2012 8:00	0.545	1.788057746	4347
5/11/2012 8:30	0.545	1.788057746	4347
5/11/2012 9:00	0.546	1.791338585	4359
5/11/2012 9:30	0.546	1.791338585	4359
5/11/2012 10:00	0.546	1.791338585	4359
5/11/2012 10:30	0.547	1.794619425	4371
5/11/2012 11:00	0.547	1.794619425	4371
5/11/2012 11:30	0.546	1.791338585	4359
5/11/2012 12:00	0.546	1.791338585	4359
5/11/2012 12:30	0.545	1.788057746	4347
5/11/2012 13:00	0.548	1.797900265	4383
5/11/2012 13:30	0.548	1.797900265	4383
5/11/2012 14:00	0.547	1.794619425	4371
5/11/2012 14:30	0.548	1.797900265	4383
5/11/2012 15:00	0.546	1.791338585	4359
5/11/2012 15:30	0.545	1.788057746	4347
5/11/2012 16:00	0.544	1.784776906	4335
5/11/2012 16:30	0.543	1.781496066	4323
5/11/2012 17:00	0.541	1.774934386	4299
5/11/2012 17:30	0.541	1.774934386	4299
5/11/2012 18:00	0.54	1.771653546	4286
5/11/2012 18:30	0.54	1.771653546	4286
5/11/2012 19:00	0.54	1.771653546	4286
5/11/2012 19:30	0.541	1.774934386	4299
5/11/2012 20:00	0.541	1.774934386	4299
5/11/2012 20:30	0.542	1.778215226	4311
5/11/2012 21:00	0.542	1.778215226	4311
5/11/2012 21:30	0.543	1.781496066	4323
5/11/2012 22:00	0.543	1.781496066	4323
5/11/2012 22:30	0.542	1.778215226	4311
5/11/2012 23:00	0.547	1.794619425	4371
5/11/2012 23:30	0.548	1.797900265	4383
5/12/2012 0:00	0.548	1.797900265	4383
5/12/2012 0:30	0.548	1.797900265	4383
5/12/2012 1:00	0.548	1.797900265	4383
5/12/2012 1:30	0.547	1.794619425	4371
5/12/2012 2:00	0.546	1.791338585	4359
5/12/2012 2:30	0.546	1.791338585	4359
5/12/2012 3:00	0.545	1.788057746	4347
5/12/2012 3:30	0.545	1.788057746	4347
5/12/2012 4:00	0.545	1.788057746	4347
5/12/2012 4:30	0.544	1.784776906	4335
5/12/2012 5:00	0.544	1.784776906	4335
5/12/2012 5:30	0.544	1.784776906	4335
5/12/2012 6:00	0.544	1.784776906	4335
5/12/2012 6:30	0.544	1.784776906	4335
5/12/2012 7:00	0.544	1.784776906	4335
5/12/2012 7:30	0.544	1.784776906	4335
5/12/2012 8:00	0.544	1.784776906	4335
5/12/2012 8:30	0.543	1.781496066	4323
5/12/2012 9:00	0.543	1.781496066	4323
5/12/2012 9:30	0.544	1.784776906	4335
5/12/2012 10:00	0.544	1.784776906	4335
5/12/2012 10:30	0.544	1.784776906	4335
5/12/2012 11:00	0.544	1.784776906	4335
5/12/2012 11:30	0.544	1.784776906	4335
5/12/2012 12:00	0.544	1.784776906	4335
5/12/2012 12:30	0.544	1.784776906	4335

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/16/2012 1:30	0.119	0.390419948	327
5/16/2012 2:00	0.119	0.390419948	327
5/16/2012 2:30	0.118	0.387139108	323
5/16/2012 3:00	0.118	0.387139108	323
5/16/2012 3:30	0.118	0.387139108	323
5/16/2012 4:00	0.118	0.387139108	323
5/16/2012 4:30	0.118	0.387139108	323
5/16/2012 5:00	0.118	0.387139108	323
5/16/2012 5:30	0.118	0.387139108	323
5/16/2012 6:00	0.118	0.387139108	323
5/16/2012 6:30	0.118	0.387139108	323
5/16/2012 7:00	0.118	0.387139108	323
5/16/2012 7:30	0.118	0.387139108	323
5/16/2012 8:00	0.118	0.387139108	323
5/16/2012 8:30	0.118	0.387139108	323
5/16/2012 9:00	0.118	0.387139108	323
5/16/2012 9:30	0.118	0.387139108	323
5/16/2012 10:00	0.118	0.387139108	323
5/16/2012 10:30	0.118	0.387139108	323
5/16/2012 11:00	0.118	0.387139108	323
5/16/2012 11:30	0.118	0.387139108	323
5/16/2012 12:00	0.117	0.383858268	318
5/16/2012 12:30	0.117	0.383858268	318
5/16/2012 13:00	0.117	0.383858268	318
5/16/2012 13:30	0.117	0.383858268	318
5/16/2012 14:00	0.116	0.380577428	314
5/16/2012 14:30	0.116	0.380577428	314
5/16/2012 15:00	0.116	0.380577428	314
5/16/2012 15:30	0.116	0.380577428	314
5/16/2012 16:00	0.116	0.380577428	314
5/16/2012 16:30	0.116	0.380577428	314
5/16/2012 17:00	0.116	0.380577428	314
5/16/2012 17:30	0.116	0.380577428	314
5/16/2012 18:00	0.116	0.380577428	314
5/16/2012 18:30	0.116	0.380577428	314
5/16/2012 19:00	0.116	0.380577428	314
5/16/2012 19:30	0.116	0.380577428	314
5/16/2012 20:00	0.116	0.380577428	314
5/16/2012 20:30	0.115	0.377296589	310
5/16/2012 21:00	0.115	0.377296589	310
5/16/2012 21:30	0.115	0.377296589	310
5/16/2012 22:00	0.115	0.377296589	310
5/16/2012 22:30	0.115	0.377296589	310
5/16/2012 23:00	0.115	0.377296589	310
5/16/2012 23:30	0.115	0.377296589	310
5/17/2012 0:00	0.115	0.377296589	310
5/17/2012 0:30	0.115	0.377296589	310
5/17/2012 1:00	0.115	0.377296589	310
5/17/2012 1:30	0.115	0.377296589	310
5/17/2012 2:00	0.114	0.374015749	306
5/17/2012 2:30	0.114	0.374015749	306
5/17/2012 3:00	0.114	0.374015749	306
5/17/2012 3:30	0.114	0.374015749	306
5/17/2012 4:00	0.114	0.374015749	306
5/17/2012 4:30	0.114	0.374015749	306
5/17/2012 5:00	0.114	0.374015749	306
5/17/2012 5:30	0.114	0.374015749	306
5/17/2012 6:00	0.114	0.374015749	306
5/17/2012 6:30	0.114	0.374015749	306
5/17/2012 7:00	0.114	0.374015749	306
5/17/2012 7:30	0.115	0.377296589	310
5/17/2012 8:00	0.114	0.374015749	306
5/17/2012 8:30	0.114	0.374015749	306
5/17/2012 9:00	0.114	0.374015749	306
5/17/2012 9:30	0.115	0.377296589	310
5/17/2012 10:00	0.114	0.374015749	306
5/17/2012 10:30	0.114	0.374015749	306
5/17/2012 11:00	0.114	0.374015749	306
5/17/2012 11:30	0.114	0.374015749	306

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/12/2012 13:30	0.519	1.702755908	4035
5/12/2012 14:00	0.519	1.702755908	4035
5/12/2012 14:30	0.518	1.699475068	4023
5/12/2012 15:00	0.518	1.699475068	4023
5/12/2012 15:30	0.517	1.696194228	4012
5/12/2012 16:00	0.517	1.696194228	4012
5/12/2012 16:30	0.516	1.692913388	4000
5/12/2012 17:00	0.516	1.692913388	4000
5/12/2012 17:30	0.516	1.692913388	4000
5/12/2012 18:00	0.516	1.692913388	4000
5/12/2012 18:30	0.515	1.689632549	3988
5/12/2012 19:00	0.512	1.679790029	3953
5/12/2012 19:30	0.513	1.683070869	3965
5/12/2012 20:00	0.513	1.683070869	3965
5/12/2012 20:30	0.512	1.679790029	3953
5/12/2012 21:00	0.512	1.679790029	3953
5/12/2012 21:30	0.511	1.676509189	3941
5/12/2012 22:00	0.511	1.676509189	3941
5/12/2012 22:30	0.511	1.676509189	3941
5/12/2012 23:00	0.511	1.676509189	3941
5/12/2012 23:30	0.511	1.676509189	3941
5/13/2012 0:00	0.512	1.679790029	3953
5/13/2012 0:30	0.512	1.679790029	3953
5/13/2012 1:00	0.512	1.679790029	3953
5/13/2012 1:30	0.512	1.679790029	3953
5/13/2012 2:00	0.512	1.679790029	3953
5/13/2012 2:30	0.512	1.679790029	3953
5/13/2012 3:00	0.512	1.679790029	3953
5/13/2012 3:30	0.512	1.679790029	3953
5/13/2012 4:00	0.512	1.679790029	3953
5/13/2012 4:30	0.513	1.683070869	3965
5/13/2012 5:00	0.513	1.683070869	3965
5/13/2012 5:30	0.513	1.683070869	3965
5/13/2012 6:00	0.513	1.683070869	3965
5/13/2012 6:30	0.513	1.683070869	3965
5/13/2012 7:00	0.513	1.683070869	3965
5/13/2012 7:30	0.513	1.683070869	3965
5/13/2012 8:00	0.513	1.683070869	3965
5/13/2012 8:30	0.512	1.679790029	3953
5/13/2012 9:00	0.512	1.679790029	3953
5/13/2012 9:30	0.512	1.679790029	3953
5/13/2012 10:00	0.511	1.676509189	3941
5/13/2012 10:30	0.509	1.669947509	3918
5/13/2012 11:00	0.509	1.669947509	3918
5/13/2012 11:30	0.509	1.669947509	3918
5/13/2012 12:00	0.508	1.666666669	3906
5/13/2012 12:30	0.508	1.666666669	3906
5/13/2012 13:00	0.508	1.666666669	3906
5/13/2012 13:30	0.508	1.666666669	3906
5/13/2012 14:00	0.508	1.666666669	3906
5/13/2012 14:30	0.507	1.663385829	3894
5/13/2012 15:00	0.506	1.660104989	3882
5/13/2012 15:30	0.511	1.676509189	3941
5/13/2012 16:00	0.51	1.673228349	3929
5/13/2012 16:30	0.51	1.673228349	3929
5/13/2012 17:00	0.508	1.666666669	3906
5/13/2012 17:30	0.509	1.669947509	3918
5/13/2012 18:00	0.509	1.669947509	3918
5/13/2012 18:30	0.507	1.663385829	3894
5/13/2012 19:00	0.507	1.663385829	3894
5/13/2012 19:30	0.507	1.663385829	3894
5/13/2012 20:00	0.505	1.65682415	3871
5/13/2012 20:30	0.504	1.65354331	3859
5/13/2012 21:00	0.503	1.65026247	3848
5/13/2012 21:30	0.503	1.65026247	3848
5/13/2012 22:00	0.502	1.64698163	3836
5/13/2012 22:30	0.503	1.65026247	3848
5/13/2012 23:00	0.502	1.64698163	3836
5/13/2012 23:30	0.502	1.64698163	3836

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/12/2012 13:00	0.544	1.784776906	4335
5/12/2012 13:30	0.545	1.788057746	4347
5/12/2012 14:00	0.545	1.788057746	4347
5/12/2012 14:30	0.545	1.788057746	4347
5/12/2012 15:00	0.544	1.784776906	4335
5/12/2012 15:30	0.544	1.784776906	4335
5/12/2012 16:00	0.544	1.784776906	4335
5/12/2012 16:30	0.543	1.781496066	4323
5/12/2012 17:00	0.542	1.778215226	4311
5/12/2012 17:30	0.542	1.778215226	4311
5/12/2012 18:00	0.541	1.774934386	4299
5/12/2012 18:30	0.541	1.774934386	4299
5/12/2012 19:00	0.541	1.774934386	4299
5/12/2012 19:30	0.541	1.774934386	4299
5/12/2012 20:00	0.54	1.771653546	4286
5/12/2012 20:30	0.538	1.765091866	4262
5/12/2012 21:00	0.539	1.768372706	4274
5/12/2012 21:30	0.539	1.768372706	4274
5/12/2012 22:00	0.537	1.761811026	4250
5/12/2012 22:30	0.536	1.758530186	4238
5/12/2012 23:00	0.536	1.758530186	4238
5/12/2012 23:30	0.535	1.755249347	4226
5/13/2012 0:00	0.535	1.755249347	4226
5/13/2012 0:30	0.535	1.755249347	4226
5/13/2012 1:00	0.536	1.758530186	4238
5/13/2012 1:30	0.536	1.758530186	4238
5/13/2012 2:00	0.536	1.758530186	4238
5/13/2012 2:30	0.536	1.758530186	4238
5/13/2012 3:00	0.536	1.758530186	4238
5/13/2012 3:30	0.536	1.758530186	4238
5/13/2012 4:00	0.536	1.758530186	4238
5/13/2012 4:30	0.536	1.758530186	4238
5/13/2012 5:00	0.536	1.758530186	4238
5/13/2012 5:30	0.537	1.761811026	4250
5/13/2012 6:00	0.537	1.761811026	4250
5/13/2012 6:30	0.537	1.761811026	4250
5/13/2012 7:00	0.537	1.761811026	4250
5/13/2012 7:30	0.537	1.761811026	4250
5/13/2012 8:00	0.537	1.761811026	4250
5/13/2012 8:30	0.537	1.761811026	4250
5/13/2012 9:00	0.537	1.761811026	4250
5/13/2012 9:30	0.537	1.761811026	4250
5/13/2012 10:00	0.537	1.761811026	4250
5/13/2012 10:30	0.538	1.765091866	4262
5/13/2012 11:00	0.538	1.765091866	4262
5/13/2012 11:30	0.538	1.765091866	4262
5/13/2012 12:00	0.538	1.765091866	4262
5/13/2012 12:30	0.538	1.765091866	4262
5/13/2012 13:00	0.538	1.765091866	4262
5/13/2012 13:30	0.538	1.765091866	4262
5/13/2012 14:00	0.537	1.761811026	4250
5/13/2012 14:30	0.537	1.761811026	4250
5/13/2012 15:00	0.537	1.761811026	4250
5/13/2012 15:30	0.537	1.761811026	4250
5/13/2012 16:00	0.535	1.755249347	4226
5/13/2012 16:30	0.537	1.761811026	4250
5/13/2012 17:00	0.538	1.765091866	4262
5/13/2012 17:30	0.538	1.765091866	4262
5/13/2012 18:00	0.538	1.765091866	4262
5/13/2012 18:30	0.537	1.761811026	4250
5/13/2012 19:00	0.538	1.765091866	4262
5/13/2012 19:30	0.537	1.761811026	4250
5/13/2012 20:00	0.536	1.758530186	4238
5/13/2012 20:30	0.535	1.755249347	4226
5/13/2012 21:00	0.534	1.751968507	4214
5/13/2012 21:30	0.533	1.748687667	4202
5/13/2012 22:00	0.532	1.745406827	4190
5/13/2012 22:30	0.531	1.742125987	4178
5/13/2012 23:00	0.53	1.738845147	4166

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/17/2012 12:00	0.113	0.370734909	302
5/17/2012 12:30	0.113	0.370734909	302
5/17/2012 13:00	0.114	0.374015749	306
5/17/2012 13:30	0.113	0.370734909	302
5/17/2012 14:00	0.113	0.370734909	302
5/17/2012 14:30	0.113	0.370734909	302
5/17/2012 15:00	0.113	0.370734909	302
5/17/2012 15:30	0.113	0.370734909	302
5/17/2012 16:00	0.113	0.370734909	302
5/17/2012 16:30	0.113	0.370734909	302
5/17/2012 17:00	0.113	0.370734909	302
5/17/2012 17:30	0.113	0.370734909	302
5/17/2012 18:00	0.113	0.370734909	302
5/17/2012 18:30	0.113	0.370734909	302
5/17/2012 19:00	0.113	0.370734909	302
5/17/2012 19:30	0.113	0.370734909	302
5/17/2012 20:00	0.113	0.370734909	302
5/17/2012 20:30	0.113	0.370734909	302
5/17/2012 21:00	0.113	0.370734909	302
5/17/2012 21:30	0.114	0.374015749	306
5/17/2012 22:00	0.114	0.374015749	306
5/17/2012 22:30	0.114	0.374015749	306
5/17/2012 23:00	0.114	0.374015749	306
5/17/2012 23:30	0.114	0.374015749	306
5/18/2012 0:00	0.114	0.374015749	306
5/18/2012 0:30	0.114	0.374015749	306
5/18/2012 1:00	0.114	0.374015749	306
5/18/2012 1:30	0.114	0.374015749	306
5/18/2012 2:00	0.114	0.374015749	306
5/18/2012 2:30	0.113	0.370734909	302
5/18/2012 3:00	0.113	0.370734909	302
5/18/2012 3:30	0.114	0.374015749	306
5/18/2012 4:00	0.114	0.374015749	306
5/18/2012 4:30	0.114	0.374015749	306
5/18/2012 5:00	0.114	0.374015749	306
5/18/2012 5:30	0.114	0.374015749	306
5/18/2012 6:00	0.114	0.374015749	306
5/18/2012 6:30	0.114	0.374015749	306
5/18/2012 7:00	0.114	0.374015749	306
5/18/2012 7:30	0.114	0.374015749	306
5/18/2012 8:00	0.114	0.374015749	306
5/18/2012 8:30	0.114	0.374015749	306
5/18/2012 9:00	0.113	0.370734909	302
5/18/2012 9:30	0.113	0.370734909	302
5/18/2012 10:00	0.113	0.370734909	302
5/18/2012 10:30	0.113	0.370734909	302
5/18/2012 11:00	0.113	0.370734909	302
5/18/2012 11:30	0.113	0.370734909	302
5/18/2012 12:00	0.112	0.367454069	298
5/18/2012 12:30	0.112	0.367454069	298
5/18/2012 13:00	0.112	0.367454069	298
5/18/2012 13:30	0.112	0.367454069	298
5/18/2012 14:00	0.112	0.367454069	298
5/18/2012 14:30	0.112	0.367454069	298
5/18/2012 15:00	0.112	0.367454069	298
5/18/2012 15:30	0.112	0.367454069	298
5/18/2012 16:00	0.112	0.367454069	298
5/18/2012 16:30	0.112	0.367454069	298
5/18/2012 17:00	0.112	0.367454069	298
5/18/2012 17:30	0.112	0.367454069	298
5/18/2012 18:00	0.112	0.367454069	298
5/18/2012 18:30	0.112	0.367454069	298
5/18/2012 19:00	0.112	0.367454069	298
5/18/2012 19:30	0.112	0.367454069	298
5/18/2012 20:00	0.111	0.364173229	294
5/18/2012 20:30	0.112	0.367454069	298
5/18/2012 21:00	0.112	0.367454069	298
5/18/2012 21:30	0.112	0.367454069	298
5/18/2012 22:00	0.112	0.367454069	298

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/14/2012 0:00	0.502	1.64698163	3836
5/14/2012 0:30	0.502	1.64698163	3836
5/14/2012 1:00	0.502	1.64698163	3836
5/14/2012 1:30	0.502	1.64698163	3836
5/14/2012 2:00	0.502	1.64698163	3836
5/14/2012 2:30	0.502	1.64698163	3836
5/14/2012 3:00	0.502	1.64698163	3836
5/14/2012 3:30	0.502	1.64698163	3836
5/14/2012 4:00	0.502	1.64698163	3836
5/14/2012 4:30	0.501	1.64370079	3824
5/14/2012 5:00	0.501	1.64370079	3824
5/14/2012 5:30	0.5	1.64041995	3813
5/14/2012 6:00	0.499	1.63713911	3801
5/14/2012 6:30	0.5	1.64041995	3813
5/14/2012 7:00	0.5	1.64041995	3813
5/14/2012 7:30	0.5	1.64041995	3813
5/14/2012 8:00	0.498	1.63385827	3789
5/14/2012 8:30	0.497	1.63057743	3778
5/14/2012 9:00	0.495	1.624015751	3755
5/14/2012 9:30	0.494	1.620734911	3743
5/14/2012 10:00	0.493	1.617454071	3732
5/14/2012 10:30	0.492	1.614173231	3720
5/14/2012 11:00	0.492	1.614173231	3720
5/14/2012 11:30	0.491	1.610892391	3709
5/14/2012 12:00	0.491	1.610892391	3709
5/14/2012 12:30	0.49	1.607611551	3697
5/14/2012 13:00	0.489	1.604330711	3686
5/14/2012 13:30	0.489	1.604330711	3686
5/14/2012 14:00	0.489	1.604330711	3686
5/14/2012 14:30	0.489	1.604330711	3686
5/14/2012 15:00	0.489	1.604330711	3686
5/14/2012 15:30	0.488	1.601049871	3674
5/14/2012 16:00	0.486	1.594488191	3651
5/14/2012 16:30	0.486	1.594488191	3651
5/14/2012 17:00	0.484	1.587926512	3629
5/14/2012 17:30	0.484	1.587926512	3629
5/14/2012 18:00	0.485	1.591207352	3640
5/14/2012 18:30	0.486	1.594488191	3651
5/14/2012 19:00	0.487	1.597769031	3663
5/14/2012 19:30	0.488	1.601049871	3674
5/14/2012 20:00	0.489	1.604330711	3686
5/14/2012 20:30	0.489	1.604330711	3686
5/14/2012 21:00	0.489	1.604330711	3686
5/14/2012 21:30	0.49	1.607611551	3697
5/14/2012 22:00	0.491	1.610892391	3709
5/14/2012 22:30	0.491	1.610892391	3709
5/14/2012 23:00	0.491	1.610892391	3709
5/14/2012 23:30	0.491	1.610892391	3709
5/15/2012 0:00	0.492	1.614173231	3720
5/15/2012 0:30	0.492	1.614173231	3720
5/15/2012 1:00	0.493	1.617454071	3732
5/15/2012 1:30	0.493	1.617454071	3732
5/15/2012 2:00	0.493	1.617454071	3732
5/15/2012 2:30	0.494	1.620734911	3743
5/15/2012 3:00	0.494	1.620734911	3743
5/15/2012 3:30	0.494	1.620734911	3743
5/15/2012 4:00	0.494	1.620734911	3743
5/15/2012 4:30	0.494	1.620734911	3743
5/15/2012 5:00	0.495	1.624015751	3755
5/15/2012 5:30	0.495	1.624015751	3755
5/15/2012 6:00	0.495	1.624015751	3755
5/15/2012 6:30	0.495	1.624015751	3755
5/15/2012 7:00	0.495	1.624015751	3755
5/15/2012 7:30	0.495	1.624015751	3755
5/15/2012 8:00	0.495	1.624015751	3755
5/15/2012 8:30	0.494	1.620734911	3743
5/15/2012 9:00	0.492	1.614173231	3720
5/15/2012 9:30	0.491	1.610892391	3709
5/15/2012 10:00	0.489	1.604330711	3686

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/13/2012 23:30	0.529	1.735564307	4154
5/14/2012 0:00	0.53	1.738845147	4166
5/14/2012 0:30	0.529	1.735564307	4154
5/14/2012 1:00	0.528	1.732283467	4142
5/14/2012 1:30	0.529	1.735564307	4154
5/14/2012 2:00	0.529	1.735564307	4154
5/14/2012 2:30	0.528	1.732283467	4142
5/14/2012 3:00	0.528	1.732283467	4142
5/14/2012 3:30	0.528	1.732283467	4142
5/14/2012 4:00	0.528	1.732283467	4142
5/14/2012 4:30	0.528	1.732283467	4142
5/14/2012 5:00	0.528	1.732283467	4142
5/14/2012 5:30	0.528	1.732283467	4142
5/14/2012 6:00	0.528	1.732283467	4142
5/14/2012 6:30	0.526	1.725721787	4118
5/14/2012 7:00	0.526	1.725721787	4118
5/14/2012 7:30	0.526	1.725721787	4118
5/14/2012 8:00	0.526	1.725721787	4118
5/14/2012 8:30	0.526	1.725721787	4118
5/14/2012 9:00	0.526	1.725721787	4118
5/14/2012 9:30	0.525	1.722440948	4107
5/14/2012 10:00	0.524	1.719160108	4095
5/14/2012 10:30	0.523	1.715879268	4083
5/14/2012 11:00	0.522	1.712598428	4071
5/14/2012 11:30	0.522	1.712598428	4071
5/14/2012 12:00	0.521	1.709317588	4059
5/14/2012 12:30	0.52	1.706036748	4047
5/14/2012 13:00	0.519	1.702755908	4035
5/14/2012 13:30	0.519	1.702755908	4035
5/14/2012 14:00	0.518	1.699475068	4023
5/14/2012 14:30	0.518	1.699475068	4023
5/14/2012 15:00	0.518	1.699475068	4023
5/14/2012 15:30	0.518	1.699475068	4023
5/14/2012 16:00	0.517	1.696194228	4012
5/14/2012 16:30	0.517	1.696194228	4012
5/14/2012 17:00	0.515	1.689632549	3988
5/14/2012 17:30	0.514	1.686351709	3976
5/14/2012 18:00	0.513	1.683070869	3965
5/14/2012 18:30	0.511	1.676509189	3941
5/14/2012 19:00	0.512	1.679790029	3953
5/14/2012 19:30	0.513	1.683070869	3965
5/14/2012 20:00	0.514	1.686351709	3976
5/14/2012 20:30	0.515	1.689632549	3988
5/14/2012 21:00	0.516	1.692913388	4000
5/14/2012 21:30	0.517	1.696194228	4012
5/14/2012 22:00	0.516	1.692913388	4000
5/14/2012 22:30	0.516	1.692913388	4000
5/14/2012 23:00	0.517	1.696194228	4012
5/14/2012 23:30	0.517	1.696194228	4012
5/15/2012 0:00	0.517	1.696194228	4012
5/15/2012 0:30	0.517	1.696194228	4012
5/15/2012 1:00	0.517	1.696194228	4012
5/15/2012 1:30	0.518	1.699475068	4023
5/15/2012 2:00	0.518	1.699475068	4023
5/15/2012 2:30	0.519	1.702755908	4035
5/15/2012 3:00	0.519	1.702755908	4035
5/15/2012 3:30	0.519	1.702755908	4035
5/15/2012 4:00	0.52	1.706036748	4047
5/15/2012 4:30	0.52	1.706036748	4047
5/15/2012 5:00	0.52	1.706036748	4047
5/15/2012 5:30	0.52	1.706036748	4047
5/15/2012 6:00	0.521	1.709317588	4059
5/15/2012 6:30	0.521	1.709317588	4059
5/15/2012 7:00	0.521	1.709317588	4059
5/15/2012 7:30	0.521	1.709317588	4059
5/15/2012 8:00	0.521	1.709317588	4059
5/15/2012 8:30	0.521	1.709317588	4059
5/15/2012 9:00	0.521	1.709317588	4059
5/15/2012 9:30	0.522	1.712598428	4071

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/18/2012 22:30	0.112	0.367454069	298
5/18/2012 23:00	0.112	0.367454069	298
5/18/2012 23:30	0.112	0.367454069	298
5/19/2012 0:00	0.112	0.367454069	298
5/19/2012 0:30	0.112	0.367454069	298
5/19/2012 1:00	0.112	0.367454069	298
5/19/2012 1:30	0.112	0.367454069	298
5/19/2012 2:00	0.112	0.367454069	298
5/19/2012 2:30	0.112	0.367454069	298
5/19/2012 3:00	0.112	0.367454069	298
5/19/2012 3:30	0.112	0.367454069	298
5/19/2012 4:00	0.111	0.364173229	294
5/19/2012 4:30	0.111	0.364173229	294
5/19/2012 5:00	0.111	0.364173229	294
5/19/2012 5:30	0.112	0.367454069	298
5/19/2012 6:00	0.111	0.364173229	294
5/19/2012 6:30	0.111	0.364173229	294
5/19/2012 7:00	0.111	0.364173229	294
5/19/2012 7:30	0.111	0.364173229	294
5/19/2012 8:00	0.111	0.364173229	294
5/19/2012 8:30	0.111	0.364173229	294
5/19/2012 9:00	0.111	0.364173229	294
5/19/2012 9:30	0.111	0.364173229	294
5/19/2012 10:00	0.111	0.364173229	294
5/19/2012 10:30	0.111	0.364173229	294
5/19/2012 11:00	0.111	0.364173229	294
5/19/2012 11:30	0.11	0.360892389	290
5/19/2012 12:00	0.11	0.360892389	290
5/19/2012 12:30	0.11	0.360892389	290
5/19/2012 13:00	0.11	0.360892389	290
5/19/2012 13:30	0.11	0.360892389	290
5/19/2012 14:00	0.11	0.360892389	290
5/19/2012 14:30	0.11	0.360892389	290
5/19/2012 15:00	0.11	0.360892389	290
5/19/2012 15:30	0.11	0.360892389	290
5/19/2012 16:00	0.11	0.360892389	290
5/19/2012 16:30	0.11	0.360892389	290
5/19/2012 17:00	0.11	0.360892389	290
5/19/2012 17:30	0.11	0.360892389	290
5/19/2012 18:00	0.11	0.360892389	290
5/19/2012 18:30	0.11	0.360892389	290
5/19/2012 19:00	0.11	0.360892389	290
5/19/2012 19:30	0.11	0.360892389	290
5/19/2012 20:00	0.11	0.360892389	290
5/19/2012 20:30	0.11	0.360892389	290
5/19/2012 21:00	0.11	0.360892389	290
5/19/2012 21:30	0.11	0.360892389	290
5/19/2012 22:00	0.11	0.360892389	290
5/19/2012 22:30	0.11	0.360892389	290
5/19/2012 23:00	0.11	0.360892389	290
5/19/2012 23:30	0.11	0.360892389	290
5/20/2012 0:00	0.11	0.360892389	290
5/20/2012 0:30	0.11	0.360892389	290
5/20/2012 1:00	0.11	0.360892389	290
5/20/2012 1:30	0.11	0.360892389	290
5/20/2012 2:00	0.11	0.360892389	290
5/20/2012 2:30	0.11	0.360892389	290
5/20/2012 3:00	0.11	0.360892389	290
5/20/2012 3:30	0.11	0.360892389	290
5/20/2012 4:00	0.11	0.360892389	290
5/20/2012 4:30	0.11	0.360892389	290
5/20/2012 5:00	0.11	0.360892389	290
5/20/2012 5:30	0.11	0.360892389	290
5/20/2012 6:00	0.11	0.360892389	290
5/20/2012 6:30	0.11	0.360892389	290
5/20/2012 7:00	0.11	0.360892389	290
5/20/2012 7:30	0.11	0.360892389	290
5/20/2012 8:00	0.109	0.357611549	286
5/20/2012 8:30	0.109	0.357611549	286

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/15/2012 10:30	0.489	1.604330711	3686
5/15/2012 11:00	0.488	1.601049871	3674
5/15/2012 11:30	0.488	1.601049871	3674
5/15/2012 12:00	0.487	1.597769031	3663
5/15/2012 12:30	0.487	1.597769031	3663
5/15/2012 13:00	0.487	1.597769031	3663
5/15/2012 13:30	0.486	1.594488191	3651
5/15/2012 14:00	0.486	1.594488191	3651
5/15/2012 14:30	0.485	1.591207352	3640
5/15/2012 15:00	0.485	1.591207352	3640
5/15/2012 15:30	0.485	1.591207352	3640
5/15/2012 16:00	0.484	1.587926512	3629
5/15/2012 16:30	0.484	1.587926512	3629
5/15/2012 17:00	0.483	1.584645672	3617
5/15/2012 17:30	0.483	1.584645672	3617
5/15/2012 18:00	0.484	1.587926512	3629
5/15/2012 18:30	0.485	1.591207352	3640
5/15/2012 19:00	0.486	1.594488191	3651
5/15/2012 19:30	0.486	1.594488191	3651
5/15/2012 20:00	0.486	1.594488191	3651
5/15/2012 20:30	0.487	1.597769031	3663
5/15/2012 21:00	0.487	1.597769031	3663
5/15/2012 21:30	0.487	1.597769031	3663
5/15/2012 22:00	0.487	1.597769031	3663
5/15/2012 22:30	0.487	1.597769031	3663
5/15/2012 23:00	0.488	1.601049871	3674
5/15/2012 23:30	0.488	1.601049871	3674
5/16/2012 0:00	0.488	1.601049871	3674
5/16/2012 0:30	0.489	1.604330711	3686
5/16/2012 1:00	0.49	1.607611551	3697
5/16/2012 1:30	0.49	1.607611551	3697
5/16/2012 2:00	0.491	1.610892391	3709
5/16/2012 2:30	0.491	1.610892391	3709
5/16/2012 3:00	0.491	1.610892391	3709
5/16/2012 3:30	0.491	1.610892391	3709
5/16/2012 4:00	0.491	1.610892391	3709
5/16/2012 4:30	0.492	1.614173231	3720
5/16/2012 5:00	0.492	1.614173231	3720
5/16/2012 5:30	0.493	1.617454071	3732
5/16/2012 6:00	0.493	1.617454071	3732
5/16/2012 6:30	0.495	1.624015751	3755
5/16/2012 7:00	0.498	1.63385827	3789
5/16/2012 7:30	0.498	1.63385827	3789
5/16/2012 8:00	0.498	1.63385827	3789
5/16/2012 8:30	0.497	1.63057743	3778
5/16/2012 9:00	0.495	1.624015751	3755
5/16/2012 9:30	0.494	1.620734911	3743
5/16/2012 10:00	0.492	1.614173231	3720
5/16/2012 10:30	0.49	1.607611551	3697
5/16/2012 11:00	0.49	1.607611551	3697
5/16/2012 11:30	0.489	1.604330711	3686
5/16/2012 12:00	0.489	1.604330711	3686
5/16/2012 12:30	0.488	1.601049871	3674
5/16/2012 13:00	0.487	1.597769031	3663
5/16/2012 13:30	0.487	1.597769031	3663
5/16/2012 14:00	0.487	1.597769031	3663
5/16/2012 14:30	0.486	1.594488191	3651
5/16/2012 15:00	0.485	1.591207352	3640
5/16/2012 15:30	0.483	1.584645672	3617
5/16/2012 16:00	0.481	1.578083992	3594
5/16/2012 16:30	0.482	1.581364832	3606
5/16/2012 17:00	0.481	1.578083992	3594
5/16/2012 17:30	0.481	1.578083992	3594
5/16/2012 18:00	0.482	1.581364832	3606
5/16/2012 18:30	0.483	1.584645672	3617
5/16/2012 19:00	0.484	1.587926512	3629
5/16/2012 19:30	0.484	1.587926512	3629
5/16/2012 20:00	0.485	1.591207352	3640
5/16/2012 20:30	0.487	1.597769031	3663

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/15/2012 10:00	0.52	1.706036748	4047
5/15/2012 10:30	0.519	1.702755908	4035
5/15/2012 11:00	0.519	1.702755908	4035
5/15/2012 11:30	0.517	1.696194228	4012
5/15/2012 12:00	0.516	1.692913388	4000
5/15/2012 12:30	0.516	1.692913388	4000
5/15/2012 13:00	0.515	1.689632549	3988
5/15/2012 13:30	0.514	1.686351709	3976
5/15/2012 14:00	0.515	1.689632549	3988
5/15/2012 14:30	0.514	1.686351709	3976
5/15/2012 15:00	0.513	1.683070869	3965
5/15/2012 15:30	0.512	1.679790029	3953
5/15/2012 16:00	0.512	1.679790029	3953
5/15/2012 16:30	0.512	1.679790029	3953
5/15/2012 17:00	0.51	1.673228349	3929
5/15/2012 17:30	0.51	1.673228349	3929
5/15/2012 18:00	0.509	1.669947509	3918
5/15/2012 18:30	0.508	1.666666669	3906
5/15/2012 19:00	0.509	1.669947509	3918
5/15/2012 19:30	0.51	1.673228349	3929
5/15/2012 20:00	0.511	1.676509189	3941
5/15/2012 20:30	0.512	1.679790029	3953
5/15/2012 21:00	0.512	1.679790029	3953
5/15/2012 21:30	0.513	1.683070869	3965
5/15/2012 22:00	0.512	1.679790029	3953
5/15/2012 22:30	0.512	1.679790029	3953
5/15/2012 23:00	0.513	1.683070869	3965
5/15/2012 23:30	0.513	1.683070869	3965
5/16/2012 0:00	0.513	1.683070869	3965
5/16/2012 0:30	0.514	1.686351709	3976
5/16/2012 1:00	0.514	1.686351709	3976
5/16/2012 1:30	0.514	1.686351709	3976
5/16/2012 2:00	0.514	1.686351709	3976
5/16/2012 2:30	0.516	1.692913388	4000
5/16/2012 3:00	0.516	1.692913388	4000
5/16/2012 3:30	0.516	1.692913388	4000
5/16/2012 4:00	0.516	1.692913388	4000
5/16/2012 4:30	0.516	1.692913388	4000
5/16/2012 5:00	0.517	1.696194228	4012
5/16/2012 5:30	0.517	1.696194228	4012
5/16/2012 6:00	0.518	1.699475068	4023
5/16/2012 6:30	0.518	1.699475068	4023
5/16/2012 7:00	0.518	1.699475068	4023
5/16/2012 7:30	0.519	1.702755908	4035
5/16/2012 8:00	0.522	1.712598428	4071
5/16/2012 8:30	0.523	1.715879268	4083
5/16/2012 9:00	0.523	1.715879268	4083
5/16/2012 9:30	0.523	1.715879268	4083
5/16/2012 10:00	0.522	1.712598428	4071
5/16/2012 10:30	0.521	1.709317588	4059
5/16/2012 11:00	0.52	1.706036748	4047
5/16/2012 11:30	0.518	1.699475068	4023
5/16/2012 12:00	0.518	1.699475068	4023
5/16/2012 12:30	0.516	1.692913388	4000
5/16/2012 13:00	0.516	1.692913388	4000
5/16/2012 13:30	0.515	1.689632549	3988
5/16/2012 14:00	0.514	1.686351709	3976
5/16/2012 14:30	0.513	1.683070869	3965
5/16/2012 15:00	0.513	1.683070869	3965
5/16/2012 15:30	0.511	1.676509189	3941
5/16/2012 16:00	0.511	1.676509189	3941
5/16/2012 16:30	0.509	1.669947509	3918
5/16/2012 17:00	0.507	1.663385829	3894
5/16/2012 17:30	0.506	1.660104989	3882
5/16/2012 18:00	0.506	1.660104989	3882
5/16/2012 18:30	0.506	1.660104989	3882
5/16/2012 19:00	0.507	1.663385829	3894
5/16/2012 19:30	0.507	1.663385829	3894
5/16/2012 20:00	0.509	1.669947509	3918

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/20/2012 9:00	0.109	0.357611549	286
5/20/2012 9:30	0.109	0.357611549	286
5/20/2012 10:00	0.109	0.357611549	286
5/20/2012 10:30	0.109	0.357611549	286
5/20/2012 11:00	0.109	0.357611549	286
5/20/2012 11:30	0.109	0.357611549	286
5/20/2012 12:00	0.109	0.357611549	286
5/20/2012 12:30	0.108	0.354330709	282
5/20/2012 13:00	0.108	0.354330709	282
5/20/2012 13:30	0.108	0.354330709	282
5/20/2012 14:00	0.108	0.354330709	282
5/20/2012 14:30	0.108	0.354330709	282
5/20/2012 15:00	0.108	0.354330709	282
5/20/2012 15:30	0.108	0.354330709	282
5/20/2012 16:00	0.108	0.354330709	282
5/20/2012 16:30	0.108	0.354330709	282
5/20/2012 17:00	0.108	0.354330709	282
5/20/2012 17:30	0.108	0.354330709	282
5/20/2012 18:00	0.108	0.354330709	282
5/20/2012 18:30	0.108	0.354330709	282
5/20/2012 19:00	0.108	0.354330709	282
5/20/2012 19:30	0.108	0.354330709	282
5/20/2012 20:00	0.109	0.357611549	286
5/20/2012 20:30	0.109	0.357611549	286
5/20/2012 21:00	0.109	0.357611549	286
5/20/2012 21:30	0.109	0.357611549	286
5/20/2012 22:00	0.109	0.357611549	286
5/20/2012 22:30	0.109	0.357611549	286
5/20/2012 23:00	0.108	0.354330709	282
5/20/2012 23:30	0.108	0.354330709	282
5/21/2012 0:00	0.108	0.354330709	282
5/21/2012 0:30	0.108	0.354330709	282
5/21/2012 1:00	0.108	0.354330709	282
5/21/2012 1:30	0.109	0.357611549	286
5/21/2012 2:00	0.109	0.357611549	286
5/21/2012 2:30	0.109	0.357611549	286
5/21/2012 3:00	0.109	0.357611549	286
5/21/2012 3:30	0.109	0.357611549	286
5/21/2012 4:00	0.109	0.357611549	286
5/21/2012 4:30	0.109	0.357611549	286
5/21/2012 5:00	0.109	0.357611549	286
5/21/2012 5:30	0.109	0.357611549	286
5/21/2012 6:00	0.109	0.357611549	286
5/21/2012 6:30	0.109	0.357611549	286
5/21/2012 7:00	0.111	0.364173229	294
5/21/2012 7:30	0.111	0.364173229	294
5/21/2012 8:00	0.111	0.364173229	294
5/21/2012 8:30	0.111	0.364173229	294
5/21/2012 9:00	0.111	0.364173229	294
5/21/2012 9:30	0.111	0.364173229	294
5/21/2012 10:00	0.111	0.364173229	294
5/21/2012 10:30	0.112	0.367454069	298
5/21/2012 11:00	0.113	0.370734909	302
5/21/2012 11:30	0.117	0.383858268	318
5/21/2012 12:00	0.118	0.387139108	323
5/21/2012 12:30	0.118	0.387139108	323
5/21/2012 13:00	0.118	0.387139108	323
5/21/2012 13:30	0.118	0.387139108	323
5/21/2012 14:00	0.119	0.390419948	327
5/21/2012 14:30	0.12	0.393700788	331
5/21/2012 15:00	0.121	0.396981628	335
5/21/2012 15:30	0.122	0.400262468	339
5/21/2012 16:00	0.123	0.403543308	344
5/21/2012 16:30	0.124	0.406824148	348
5/21/2012 17:00	0.125	0.410104988	352
5/21/2012 17:30	0.126	0.413385827	357
5/21/2012 18:00	0.127	0.416666667	361
5/21/2012 18:30	0.128	0.419947507	365
5/21/2012 19:00	0.132	0.433070867	383

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/16/2012 21:00	0.488	1.601049871	3674
5/16/2012 21:30	0.487	1.597769031	3663
5/16/2012 22:00	0.483	1.584645672	3617
5/16/2012 22:30	0.485	1.591207352	3640
5/16/2012 23:00	0.487	1.597769031	3663
5/16/2012 23:30	0.487	1.597769031	3663
5/17/2012 0:00	0.488	1.601049871	3674
5/17/2012 0:30	0.488	1.601049871	3674
5/17/2012 1:00	0.488	1.601049871	3674
5/17/2012 1:30	0.488	1.601049871	3674
5/17/2012 2:00	0.489	1.604330711	3686
5/17/2012 2:30	0.49	1.607611551	3697
5/17/2012 3:00	0.49	1.607611551	3697
5/17/2012 3:30	0.49	1.607611551	3697
5/17/2012 4:00	0.491	1.610892391	3709
5/17/2012 4:30	0.491	1.610892391	3709
5/17/2012 5:00	0.491	1.610892391	3709
5/17/2012 5:30	0.491	1.610892391	3709
5/17/2012 6:00	0.491	1.610892391	3709
5/17/2012 6:30	0.492	1.614173231	3720
5/17/2012 7:00	0.492	1.614173231	3720
5/17/2012 7:30	0.493	1.617454071	3732
5/17/2012 8:00	0.493	1.617454071	3732
5/17/2012 8:30	0.492	1.614173231	3720
5/17/2012 9:00	0.49	1.607611551	3697
5/17/2012 9:30	0.489	1.604330711	3686
5/17/2012 10:00	0.487	1.597769031	3663
5/17/2012 10:30	0.486	1.594488191	3651
5/17/2012 11:00	0.486	1.594488191	3651
5/17/2012 11:30	0.484	1.587926512	3629
5/17/2012 12:00	0.485	1.591207352	3640
5/17/2012 12:30	0.486	1.594488191	3651
5/17/2012 13:00	0.486	1.594488191	3651
5/17/2012 13:30	0.485	1.591207352	3640
5/17/2012 14:00	0.485	1.591207352	3640
5/17/2012 14:30	0.484	1.587926512	3629
5/17/2012 15:00	0.484	1.587926512	3629
5/17/2012 15:30	0.484	1.587926512	3629
5/17/2012 16:00	0.483	1.584645672	3617
5/17/2012 16:30	0.482	1.581364832	3606
5/17/2012 17:00	0.483	1.584645672	3617
5/17/2012 17:30	0.482	1.581364832	3606
5/17/2012 18:00	0.482	1.581364832	3606
5/17/2012 18:30	0.483	1.584645672	3617
5/17/2012 19:00	0.484	1.587926512	3629
5/17/2012 19:30	0.486	1.594488191	3651
5/17/2012 20:00	0.487	1.597769031	3663
5/17/2012 20:30	0.488	1.601049871	3674
5/17/2012 21:00	0.487	1.597769031	3663
5/17/2012 21:30	0.488	1.601049871	3674
5/17/2012 22:00	0.488	1.601049871	3674
5/17/2012 22:30	0.488	1.601049871	3674
5/17/2012 23:00	0.491	1.610892391	3709
5/17/2012 23:30	0.495	1.624015751	3755
5/18/2012 0:00	0.496	1.62729659	3766
5/18/2012 0:30	0.495	1.624015751	3755
5/18/2012 1:00	0.488	1.601049871	3674
5/18/2012 1:30	0.488	1.601049871	3674
5/18/2012 2:00	0.489	1.604330711	3686
5/18/2012 2:30	0.491	1.610892391	3709
5/18/2012 3:00	0.491	1.610892391	3709
5/18/2012 3:30	0.492	1.614173231	3720
5/18/2012 4:00	0.492	1.614173231	3720
5/18/2012 4:30	0.492	1.614173231	3720
5/18/2012 5:00	0.492	1.614173231	3720
5/18/2012 5:30	0.493	1.617454071	3732
5/18/2012 6:00	0.493	1.617454071	3732
5/18/2012 6:30	0.493	1.617454071	3732
5/18/2012 7:00	0.493	1.617454071	3732

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/16/2012 20:30	0.51	1.673228349	3929
5/16/2012 21:00	0.511	1.676509189	3941
5/16/2012 21:30	0.512	1.679790029	3953
5/16/2012 22:00	0.513	1.683070869	3965
5/16/2012 22:30	0.514	1.686351709	3976
5/16/2012 23:00	0.511	1.676509189	3941
5/16/2012 23:30	0.51	1.673228349	3929
5/17/2012 0:00	0.512	1.679790029	3953
5/17/2012 0:30	0.512	1.679790029	3953
5/17/2012 1:00	0.513	1.683070869	3965
5/17/2012 1:30	0.514	1.686351709	3976
5/17/2012 2:00	0.514	1.686351709	3976
5/17/2012 2:30	0.515	1.689632549	3988
5/17/2012 3:00	0.515	1.689632549	3988
5/17/2012 3:30	0.515	1.689632549	3988
5/17/2012 4:00	0.516	1.692913388	4000
5/17/2012 4:30	0.516	1.692913388	4000
5/17/2012 5:00	0.516	1.692913388	4000
5/17/2012 5:30	0.517	1.696194228	4012
5/17/2012 6:00	0.517	1.696194228	4012
5/17/2012 6:30	0.517	1.696194228	4012
5/17/2012 7:00	0.517	1.696194228	4012
5/17/2012 7:30	0.518	1.699475068	4023
5/17/2012 8:00	0.518	1.699475068	4023
5/17/2012 8:30	0.518	1.699475068	4023
5/17/2012 9:00	0.518	1.699475068	4023
5/17/2012 9:30	0.518	1.699475068	4023
5/17/2012 10:00	0.517	1.696194228	4012
5/17/2012 10:30	0.516	1.692913388	4000
5/17/2012 11:00	0.515	1.689632549	3988
5/17/2012 11:30	0.514	1.686351709	3976
5/17/2012 12:00	0.513	1.683070869	3965
5/17/2012 12:30	0.512	1.679790029	3953
5/17/2012 13:00	0.511	1.676509189	3941
5/17/2012 13:30	0.512	1.679790029	3953
5/17/2012 14:00	0.512	1.679790029	3953
5/17/2012 14:30	0.511	1.676509189	3941
5/17/2012 15:00	0.511	1.676509189	3941
5/17/2012 15:30	0.51	1.673228349	3929
5/17/2012 16:00	0.509	1.669947509	3918
5/17/2012 16:30	0.509	1.669947509	3918
5/17/2012 17:00	0.509	1.669947509	3918
5/17/2012 17:30	0.508	1.666666669	3906
5/17/2012 18:00	0.508	1.666666669	3906
5/17/2012 18:30	0.508	1.666666669	3906
5/17/2012 19:00	0.508	1.666666669	3906
5/17/2012 19:30	0.509	1.669947509	3918
5/17/2012 20:00	0.51	1.673228349	3929
5/17/2012 20:30	0.512	1.679790029	3953
5/17/2012 21:00	0.514	1.686351709	3976
5/17/2012 21:30	0.514	1.686351709	3976
5/17/2012 22:00	0.514	1.686351709	3976
5/17/2012 22:30	0.514	1.686351709	3976
5/17/2012 23:00	0.515	1.689632549	3988
5/17/2012 23:30	0.514	1.686351709	3976
5/18/2012 0:00	0.515	1.689632549	3988
5/18/2012 0:30	0.519	1.702755908	4035
5/18/2012 1:00	0.522	1.712598428	4071
5/18/2012 1:30	0.521	1.709317588	4059
5/18/2012 2:00	0.518	1.699475068	4023
5/18/2012 2:30	0.514	1.686351709	3976
5/18/2012 3:00	0.514	1.686351709	3976
5/18/2012 3:30	0.516	1.692913388	4000
5/18/2012 4:00	0.517	1.696194228	4012
5/18/2012 4:30	0.518	1.699475068	4023
5/18/2012 5:00	0.518	1.699475068	4023
5/18/2012 5:30	0.518	1.699475068	4023
5/18/2012 6:00	0.518	1.699475068	4023
5/18/2012 6:30	0.518	1.699475068	4023

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/21/2012 19:30	0.136	0.446194226	401
5/21/2012 20:00	0.14	0.459317586	419
5/21/2012 20:30	0.137	0.449475066	405
5/21/2012 21:00	0.137	0.449475066	405
5/21/2012 21:30	0.138	0.452755906	410
5/21/2012 22:00	0.139	0.456036746	414
5/21/2012 22:30	0.14	0.459317586	419
5/21/2012 23:00	0.142	0.465879266	428
5/21/2012 23:30	0.143	0.469160106	433
5/22/2012 0:00	0.144	0.472440946	438
5/22/2012 0:30	0.145	0.475721786	442
5/22/2012 1:00	0.146	0.479002625	447
5/22/2012 1:30	0.146	0.479002625	447
5/22/2012 2:00	0.146	0.479002625	447
5/22/2012 2:30	0.146	0.479002625	447
5/22/2012 3:00	0.146	0.479002625	447
5/22/2012 3:30	0.145	0.475721786	442
5/22/2012 4:00	0.145	0.475721786	442
5/22/2012 4:30	0.144	0.472440946	438
5/22/2012 5:00	0.144	0.472440946	438
5/22/2012 5:30	0.143	0.469160106	433
5/22/2012 6:00	0.143	0.469160106	433
5/22/2012 6:30	0.142	0.465879266	428
5/22/2012 7:00	0.141	0.462598426	424
5/22/2012 7:30	0.141	0.462598426	424
5/22/2012 8:00	0.14	0.459317586	419
5/22/2012 8:30	0.139	0.456036746	414
5/22/2012 9:00	0.138	0.452755906	410
5/22/2012 9:30	0.138	0.452755906	410
5/22/2012 10:00	0.137	0.449475066	405
5/22/2012 10:30	0.136	0.446194226	401
5/22/2012 11:00	0.135	0.442913387	396
5/22/2012 11:30	0.135	0.442913387	396
5/22/2012 12:00	0.135	0.442913387	396
5/22/2012 12:30	0.134	0.439632547	392
5/22/2012 13:00	0.133	0.436351707	387
5/22/2012 13:30	0.133	0.436351707	387
5/22/2012 14:00	0.132	0.433070867	383
5/22/2012 14:30	0.131	0.429790027	379
5/22/2012 15:00	0.131	0.429790027	379
5/22/2012 15:30	0.13	0.426509187	374
5/22/2012 16:00	0.129	0.423228347	370
5/22/2012 16:30	0.129	0.423228347	370
5/22/2012 17:00	0.129	0.423228347	370
5/22/2012 17:30	0.128	0.419947507	365
5/22/2012 18:00	0.128	0.419947507	365
5/22/2012 18:30	0.128	0.419947507	365
5/22/2012 19:00	0.127	0.416666667	361
5/22/2012 19:30	0.127	0.416666667	361
5/22/2012 20:00	0.127	0.416666667	361
5/22/2012 20:30	0.126	0.413385827	357
5/22/2012 21:00	0.126	0.413385827	357
5/22/2012 21:30	0.126	0.413385827	357
5/22/2012 22:00	0.126	0.413385827	357
5/22/2012 22:30	0.126	0.413385827	357
5/22/2012 23:00	0.126	0.413385827	357
5/22/2012 23:30	0.125	0.410104988	352
5/23/2012 0:00	0.125	0.410104988	352
5/23/2012 0:30	0.125	0.410104988	352
5/23/2012 1:00	0.125	0.410104988	352
5/23/2012 1:30	0.124	0.406824148	348
5/23/2012 2:00	0.124	0.406824148	348
5/23/2012 2:30	0.124	0.406824148	348
5/23/2012 3:00	0.123	0.403543308	344
5/23/2012 3:30	0.123	0.403543308	344
5/23/2012 4:00	0.123	0.403543308	344
5/23/2012 4:30	0.123	0.403543308	344
5/23/2012 5:00	0.122	0.400262468	339
5/23/2012 5:30	0.122	0.400262468	339

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/18/2012 7:30	0.493	1.617454071	3732
5/18/2012 8:00	0.493	1.617454071	3732
5/18/2012 8:30	0.492	1.614173231	3720
5/18/2012 9:00	0.489	1.604330711	3686
5/18/2012 9:30	0.489	1.604330711	3686
5/18/2012 10:00	0.487	1.597769031	3663
5/18/2012 10:30	0.485	1.591207352	3640
5/18/2012 11:00	0.485	1.591207352	3640
5/18/2012 11:30	0.485	1.591207352	3640
5/18/2012 12:00	0.484	1.587926512	3629
5/18/2012 12:30	0.483	1.584645672	3617
5/18/2012 13:00	0.484	1.587926512	3629
5/18/2012 13:30	0.483	1.584645672	3617
5/18/2012 14:00	0.482	1.581364832	3606
5/18/2012 14:30	0.482	1.581364832	3606
5/18/2012 15:00	0.483	1.584645672	3617
5/18/2012 15:30	0.482	1.581364832	3606
5/18/2012 16:00	0.482	1.581364832	3606
5/18/2012 16:30	0.481	1.578083992	3594
5/18/2012 17:00	0.481	1.578083992	3594
5/18/2012 17:30	0.481	1.578083992	3594
5/18/2012 18:00	0.482	1.581364832	3606
5/18/2012 18:30	0.483	1.584645672	3617
5/18/2012 19:00	0.484	1.587926512	3629
5/18/2012 19:30	0.483	1.584645672	3617
5/18/2012 20:00	0.483	1.584645672	3617
5/18/2012 20:30	0.469	1.538713913	3459
5/18/2012 21:00	0.46	1.509186354	3358
5/18/2012 21:30	0.462	1.515748034	3380
5/18/2012 22:00	0.467	1.532152233	3436
5/18/2012 22:30	0.469	1.538713913	3459
5/18/2012 23:00	0.471	1.545275593	3481
5/18/2012 23:30	0.473	1.551837273	3504
5/19/2012 0:00	0.475	1.558398953	3526
5/19/2012 0:30	0.477	1.564960632	3549
5/19/2012 1:00	0.479	1.571522312	3572
5/19/2012 1:30	0.48	1.574803152	3583
5/19/2012 2:00	0.481	1.578083992	3594
5/19/2012 2:30	0.482	1.581364832	3606
5/19/2012 3:00	0.483	1.584645672	3617
5/19/2012 3:30	0.483	1.584645672	3617
5/19/2012 4:00	0.485	1.591207352	3640
5/19/2012 4:30	0.485	1.591207352	3640
5/19/2012 5:00	0.486	1.594488191	3651
5/19/2012 5:30	0.486	1.594488191	3651
5/19/2012 6:00	0.487	1.597769031	3663
5/19/2012 6:30	0.488	1.601049871	3674
5/19/2012 7:00	0.488	1.601049871	3674
5/19/2012 7:30	0.488	1.601049871	3674
5/19/2012 8:00	0.488	1.601049871	3674
5/19/2012 8:30	0.488	1.601049871	3674
5/19/2012 9:00	0.487	1.597769031	3663
5/19/2012 9:30	0.486	1.594488191	3651
5/19/2012 10:00	0.485	1.591207352	3640
5/19/2012 10:30	0.484	1.587926512	3629
5/19/2012 11:00	0.484	1.587926512	3629
5/19/2012 11:30	0.485	1.591207352	3640
5/19/2012 12:00	0.484	1.587926512	3629
5/19/2012 12:30	0.484	1.587926512	3629
5/19/2012 13:00	0.484	1.587926512	3629
5/19/2012 13:30	0.484	1.587926512	3629
5/19/2012 14:00	0.484	1.587926512	3629
5/19/2012 14:30	0.484	1.587926512	3629
5/19/2012 15:00	0.483	1.584645672	3617
5/19/2012 15:30	0.483	1.584645672	3617
5/19/2012 16:00	0.482	1.581364832	3606
5/19/2012 16:30	0.482	1.581364832	3606
5/19/2012 17:00	0.482	1.581364832	3606
5/19/2012 17:30	0.481	1.578083992	3594

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/18/2012 7:00	0.518	1.699475068	4023
5/18/2012 7:30	0.519	1.702755908	4035
5/18/2012 8:00	0.518	1.699475068	4023
5/18/2012 8:30	0.519	1.702755908	4035
5/18/2012 9:00	0.519	1.702755908	4035
5/18/2012 9:30	0.519	1.702755908	4035
5/18/2012 10:00	0.517	1.696194228	4012
5/18/2012 10:30	0.516	1.692913388	4000
5/18/2012 11:00	0.516	1.692913388	4000
5/18/2012 11:30	0.514	1.686351709	3976
5/18/2012 12:00	0.512	1.679790029	3953
5/18/2012 12:30	0.512	1.679790029	3953
5/18/2012 13:00	0.511	1.676509189	3941
5/18/2012 13:30	0.51	1.673228349	3929
5/18/2012 14:00	0.509	1.669947509	3918
5/18/2012 14:30	0.51	1.673228349	3929
5/18/2012 15:00	0.508	1.666666669	3906
5/18/2012 15:30	0.508	1.666666669	3906
5/18/2012 16:00	0.508	1.666666669	3906
5/18/2012 16:30	0.508	1.666666669	3906
5/18/2012 17:00	0.508	1.666666669	3906
5/18/2012 17:30	0.507	1.663385829	3894
5/18/2012 18:00	0.507	1.663385829	3894
5/18/2012 18:30	0.507	1.663385829	3894
5/18/2012 19:00	0.507	1.663385829	3894
5/18/2012 19:30	0.508	1.666666669	3906
5/18/2012 20:00	0.509	1.669947509	3918
5/18/2012 20:30	0.51	1.673228349	3929
5/18/2012 21:00	0.51	1.673228349	3929
5/18/2012 21:30	0.507	1.663385829	3894
5/18/2012 22:00	0.492	1.614173231	3720
5/18/2012 22:30	0.488	1.601049871	3674
5/18/2012 23:00	0.494	1.620734911	3743
5/18/2012 23:30	0.498	1.63385827	3789
5/19/2012 0:00	0.497	1.63057743	3778
5/19/2012 0:30	0.498	1.63385827	3789
5/19/2012 1:00	0.5	1.64041995	3813
5/19/2012 1:30	0.503	1.65026247	3848
5/19/2012 2:00	0.504	1.65354331	3859
5/19/2012 2:30	0.506	1.660104989	3882
5/19/2012 3:00	0.507	1.663385829	3894
5/19/2012 3:30	0.507	1.663385829	3894
5/19/2012 4:00	0.509	1.669947509	3918
5/19/2012 4:30	0.51	1.673228349	3929
5/19/2012 5:00	0.511	1.676509189	3941
5/19/2012 5:30	0.512	1.679790029	3953
5/19/2012 6:00	0.513	1.683070869	3965
5/19/2012 6:30	0.512	1.679790029	3953
5/19/2012 7:00	0.513	1.683070869	3965
5/19/2012 7:30	0.514	1.686351709	3976
5/19/2012 8:00	0.514	1.686351709	3976
5/19/2012 8:30	0.515	1.689632549	3988
5/19/2012 9:00	0.515	1.689632549	3988
5/19/2012 9:30	0.515	1.689632549	3988
5/19/2012 10:00	0.515	1.689632549	3988
5/19/2012 10:30	0.514	1.686351709	3976
5/19/2012 11:00	0.512	1.679790029	3953
5/19/2012 11:30	0.512	1.679790029	3953
5/19/2012 12:00	0.512	1.679790029	3953
5/19/2012 12:30	0.512	1.679790029	3953
5/19/2012 13:00	0.512	1.679790029	3953
5/19/2012 13:30	0.512	1.679790029	3953
5/19/2012 14:00	0.511	1.676509189	3941
5/19/2012 14:30	0.511	1.676509189	3941
5/19/2012 15:00	0.51	1.673228349	3929
5/19/2012 15:30	0.51	1.673228349	3929
5/19/2012 16:00	0.51	1.673228349	3929
5/19/2012 16:30	0.509	1.669947509	3918
5/19/2012 17:00	0.509	1.669947509	3918

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/23/2012 6:00	0.122	0.400262468	339
5/23/2012 6:30	0.122	0.400262468	339
5/23/2012 7:00	0.122	0.400262468	339
5/23/2012 7:30	0.122	0.400262468	339
5/23/2012 8:00	0.121	0.396981628	335
5/23/2012 8:30	0.121	0.396981628	335
5/23/2012 9:00	0.121	0.396981628	335
5/23/2012 9:30	0.121	0.396981628	335
5/23/2012 10:00	0.121	0.396981628	335
5/23/2012 10:30	0.12	0.393700788	331
5/23/2012 11:00	0.12	0.393700788	331
5/23/2012 11:30	0.12	0.393700788	331
5/23/2012 12:00	0.12	0.393700788	331
5/23/2012 12:30	0.12	0.393700788	331
5/23/2012 13:00	0.12	0.393700788	331
5/23/2012 13:30	0.12	0.393700788	331
5/23/2012 14:00	0.119	0.390419948	327
5/23/2012 14:30	0.119	0.390419948	327
5/23/2012 15:00	0.119	0.390419948	327
5/23/2012 15:30	0.119	0.390419948	327
5/23/2012 16:00	0.119	0.390419948	327
5/23/2012 16:30	0.119	0.390419948	327
5/23/2012 17:00	0.118	0.387139108	323
5/23/2012 17:30	0.118	0.387139108	323
5/23/2012 18:00	0.119	0.390419948	327
5/23/2012 18:30	0.119	0.390419948	327
5/23/2012 19:00	0.118	0.387139108	323
5/23/2012 19:30	0.118	0.387139108	323
5/23/2012 20:00	0.117	0.383858268	318
5/23/2012 20:30	0.117	0.383858268	318
5/23/2012 21:00	0.118	0.387139108	323
5/23/2012 21:30	0.117	0.383858268	318
5/23/2012 22:00	0.117	0.383858268	318
5/23/2012 22:30	0.117	0.383858268	318
5/23/2012 23:00	0.117	0.383858268	318
5/23/2012 23:30	0.117	0.383858268	318
5/24/2012 0:00	0.117	0.383858268	318
5/24/2012 0:30	0.117	0.383858268	318
5/24/2012 1:00	0.116	0.380577428	314
5/24/2012 1:30	0.116	0.380577428	314
5/24/2012 2:00	0.116	0.380577428	314
5/24/2012 2:30	0.116	0.380577428	314
5/24/2012 3:00	0.116	0.380577428	314
5/24/2012 3:30	0.116	0.380577428	314
5/24/2012 4:00	0.116	0.380577428	314
5/24/2012 4:30	0.116	0.380577428	314
5/24/2012 5:00	0.116	0.380577428	314
5/24/2012 5:30	0.116	0.380577428	314
5/24/2012 6:00	0.115	0.377296589	310
5/24/2012 6:30	0.115	0.377296589	310
5/24/2012 7:00	0.115	0.377296589	310
5/24/2012 7:30	0.115	0.377296589	310
5/24/2012 8:00	0.115	0.377296589	310
5/24/2012 8:30	0.115	0.377296589	310
5/24/2012 9:00	0.115	0.377296589	310
5/24/2012 9:30	0.115	0.377296589	310
5/24/2012 10:00	0.115	0.377296589	310
5/24/2012 10:30	0.114	0.374015749	306
5/24/2012 11:00	0.114	0.374015749	306
5/24/2012 11:30	0.114	0.374015749	306
5/24/2012 12:00	0.114	0.374015749	306
5/24/2012 12:30	0.115	0.377296589	310
5/24/2012 13:00	0.115	0.377296589	310
5/24/2012 13:30	0.115	0.377296589	310
5/24/2012 14:00	0.114	0.374015749	306
5/24/2012 14:30	0.114	0.374015749	306
5/24/2012 15:00	0.114	0.374015749	306
5/24/2012 15:30	0.114	0.374015749	306
5/24/2012 16:00	0.116	0.380577428	314

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/19/2012 18:00	0.481	1.578083992	3594
5/19/2012 18:30	0.476	1.561679792	3538
5/19/2012 19:00	0.464	1.522309714	3403
5/19/2012 19:30	0.463	1.519028874	3392
5/19/2012 20:00	0.466	1.528871393	3425
5/19/2012 20:30	0.467	1.532152233	3436
5/19/2012 21:00	0.468	1.535433073	3448
5/19/2012 21:30	0.469	1.538713913	3459
5/19/2012 22:00	0.463	1.519028874	3392
5/19/2012 22:30	0.449	1.473097115	3237
5/19/2012 23:00	0.452	1.482939635	3270
5/19/2012 23:30	0.454	1.489501315	3292
5/20/2012 0:00	0.456	1.496062994	3314
5/20/2012 0:30	0.458	1.502624674	3336
5/20/2012 1:00	0.458	1.502624674	3336
5/20/2012 1:30	0.46	1.509186354	3358
5/20/2012 2:00	0.463	1.519028874	3392
5/20/2012 2:30	0.466	1.528871393	3425
5/20/2012 3:00	0.468	1.535433073	3448
5/20/2012 3:30	0.469	1.538713913	3459
5/20/2012 4:00	0.471	1.545275593	3481
5/20/2012 4:30	0.472	1.548556433	3492
5/20/2012 5:00	0.473	1.551837273	3504
5/20/2012 5:30	0.475	1.558398953	3526
5/20/2012 6:00	0.476	1.561679792	3538
5/20/2012 6:30	0.476	1.561679792	3538
5/20/2012 7:00	0.477	1.564960632	3549
5/20/2012 7:30	0.477	1.564960632	3549
5/20/2012 8:00	0.478	1.568241472	3560
5/20/2012 8:30	0.479	1.571522312	3572
5/20/2012 9:00	0.479	1.571522312	3572
5/20/2012 9:30	0.479	1.571522312	3572
5/20/2012 10:00	0.478	1.568241472	3560
5/20/2012 10:30	0.477	1.564960632	3549
5/20/2012 11:00	0.477	1.564960632	3549
5/20/2012 11:30	0.477	1.564960632	3549
5/20/2012 12:00	0.478	1.568241472	3560
5/20/2012 12:30	0.478	1.568241472	3560
5/20/2012 13:00	0.478	1.568241472	3560
5/20/2012 13:30	0.478	1.568241472	3560
5/20/2012 14:00	0.478	1.568241472	3560
5/20/2012 14:30	0.478	1.568241472	3560
5/20/2012 15:00	0.478	1.568241472	3560
5/20/2012 15:30	0.478	1.568241472	3560
5/20/2012 16:00	0.478	1.568241472	3560
5/20/2012 16:30	0.477	1.564960632	3549
5/20/2012 17:00	0.477	1.564960632	3549
5/20/2012 17:30	0.477	1.564960632	3549
5/20/2012 18:00	0.476	1.561679792	3538
5/20/2012 18:30	0.476	1.561679792	3538
5/20/2012 19:00	0.477	1.564960632	3549
5/20/2012 19:30	0.477	1.564960632	3549
5/20/2012 20:00	0.476	1.561679792	3538
5/20/2012 20:30	0.476	1.561679792	3538
5/20/2012 21:00	0.476	1.561679792	3538
5/20/2012 21:30	0.476	1.561679792	3538
5/20/2012 22:00	0.476	1.561679792	3538
5/20/2012 22:30	0.476	1.561679792	3538
5/20/2012 23:00	0.474	1.555118113	3515
5/20/2012 23:30	0.474	1.555118113	3515
5/21/2012 0:00	0.474	1.555118113	3515
5/21/2012 0:30	0.474	1.555118113	3515
5/21/2012 1:00	0.474	1.555118113	3515
5/21/2012 1:30	0.474	1.555118113	3515
5/21/2012 2:00	0.475	1.558398953	3526
5/21/2012 2:30	0.475	1.558398953	3526
5/21/2012 3:00	0.475	1.558398953	3526
5/21/2012 3:30	0.475	1.558398953	3526
5/21/2012 4:00	0.475	1.558398953	3526

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/19/2012 17:30	0.508	1.666666669	3906
5/19/2012 18:00	0.508	1.666666669	3906
5/19/2012 18:30	0.508	1.666666669	3906
5/19/2012 19:00	0.508	1.666666669	3906
5/19/2012 19:30	0.507	1.663385829	3894
5/19/2012 20:00	0.499	1.63713911	3801
5/19/2012 20:30	0.49	1.607611551	3697
5/19/2012 21:00	0.492	1.614173231	3720
5/19/2012 21:30	0.494	1.620734911	3743
5/19/2012 22:00	0.495	1.624015751	3755
5/19/2012 22:30	0.496	1.62729659	3766
5/19/2012 23:00	0.496	1.62729659	3766
5/19/2012 23:30	0.484	1.587926512	3629
5/20/2012 0:00	0.477	1.564960632	3549
5/20/2012 0:30	0.48	1.574803152	3583
5/20/2012 1:00	0.481	1.578083992	3594
5/20/2012 1:30	0.483	1.584645672	3617
5/20/2012 2:00	0.484	1.587926512	3629
5/20/2012 2:30	0.484	1.587926512	3629
5/20/2012 3:00	0.488	1.601049871	3674
5/20/2012 3:30	0.49	1.607611551	3697
5/20/2012 4:00	0.493	1.617454071	3732
5/20/2012 4:30	0.495	1.624015751	3755
5/20/2012 5:00	0.497	1.63057743	3778
5/20/2012 5:30	0.498	1.63385827	3789
5/20/2012 6:00	0.499	1.63713911	3801
5/20/2012 6:30	0.501	1.64370079	3824
5/20/2012 7:00	0.502	1.64698163	3836
5/20/2012 7:30	0.503	1.65026247	3848
5/20/2012 8:00	0.504	1.65354331	3859
5/20/2012 8:30	0.504	1.65354331	3859
5/20/2012 9:00	0.505	1.65682415	3871
5/20/2012 9:30	0.506	1.660104989	3882
5/20/2012 10:00	0.507	1.663385829	3894
5/20/2012 10:30	0.507	1.663385829	3894
5/20/2012 11:00	0.507	1.663385829	3894
5/20/2012 11:30	0.508	1.666666669	3906
5/20/2012 12:00	0.507	1.663385829	3894
5/20/2012 12:30	0.507	1.663385829	3894
5/20/2012 13:00	0.507	1.663385829	3894
5/20/2012 13:30	0.507	1.663385829	3894
5/20/2012 14:00	0.507	1.663385829	3894
5/20/2012 14:30	0.507	1.663385829	3894
5/20/2012 15:00	0.506	1.660104989	3882
5/20/2012 15:30	0.506	1.660104989	3882
5/20/2012 16:00	0.506	1.660104989	3882
5/20/2012 16:30	0.506	1.660104989	3882
5/20/2012 17:00	0.505	1.65682415	3871
5/20/2012 17:30	0.505	1.65682415	3871
5/20/2012 18:00	0.505	1.65682415	3871
5/20/2012 18:30	0.505	1.65682415	3871
5/20/2012 19:00	0.505	1.65682415	3871
5/20/2012 19:30	0.504	1.65354331	3859
5/20/2012 20:00	0.505	1.65682415	3871
5/20/2012 20:30	0.506	1.660104989	3882
5/20/2012 21:00	0.506	1.660104989	3882
5/20/2012 21:30	0.505	1.65682415	3871
5/20/2012 22:00	0.505	1.65682415	3871
5/20/2012 22:30	0.505	1.65682415	3871
5/20/2012 23:00	0.505	1.65682415	3871
5/20/2012 23:30	0.505	1.65682415	3871
5/21/2012 0:00	0.504	1.65354331	3859
5/21/2012 0:30	0.503	1.65026247	3848
5/21/2012 1:00	0.503	1.65026247	3848
5/21/2012 1:30	0.503	1.65026247	3848
5/21/2012 2:00	0.503	1.65026247	3848
5/21/2012 2:30	0.503	1.65026247	3848
5/21/2012 3:00	0.503	1.65026247	3848
5/21/2012 3:30	0.504	1.65354331	3859

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/24/2012 16:30	0.116	0.380577428	314
5/24/2012 17:00	0.116	0.380577428	314
5/24/2012 17:30	0.116	0.380577428	314
5/24/2012 18:00	0.116	0.380577428	314
5/24/2012 18:30	0.115	0.377296589	310
5/24/2012 19:00	0.116	0.380577428	314
5/24/2012 19:30	0.116	0.380577428	314
5/24/2012 20:00	0.116	0.380577428	314
5/24/2012 20:30	0.116	0.380577428	314
5/24/2012 21:00	0.116	0.380577428	314
5/24/2012 21:30	0.117	0.383858268	318
5/24/2012 22:00	0.117	0.383858268	318
5/24/2012 22:30	0.117	0.383858268	318
5/24/2012 23:00	0.117	0.383858268	318
5/24/2012 23:30	0.117	0.383858268	318
5/25/2012 0:00	0.117	0.383858268	318
5/25/2012 0:30	0.117	0.383858268	318
5/25/2012 1:00	0.117	0.383858268	318
5/25/2012 1:30	0.117	0.383858268	318
5/25/2012 2:00	0.117	0.383858268	318
5/25/2012 2:30	0.117	0.383858268	318
5/25/2012 3:00	0.116	0.380577428	314
5/25/2012 3:30	0.116	0.380577428	314
5/25/2012 4:00	0.116	0.380577428	314
5/25/2012 4:30	0.116	0.380577428	314
5/25/2012 5:00	0.116	0.380577428	314
5/25/2012 5:30	0.116	0.380577428	314
5/25/2012 6:00	0.116	0.380577428	314
5/25/2012 6:30	0.116	0.380577428	314
5/25/2012 7:00	0.116	0.380577428	314
5/25/2012 7:30	0.116	0.380577428	314
5/25/2012 8:00	0.115	0.377296589	310
5/25/2012 8:30	0.115	0.377296589	310
5/25/2012 9:00	0.115	0.377296589	310
5/25/2012 9:30	0.115	0.377296589	310
5/25/2012 10:00	0.115	0.377296589	310
5/25/2012 10:30	0.114	0.374015749	306
5/25/2012 11:00	0.114	0.374015749	306
5/25/2012 11:30	0.113	0.370734909	302
5/25/2012 12:00	0.113	0.370734909	302
5/25/2012 12:30	0.113	0.370734909	302
5/25/2012 13:00	0.113	0.370734909	302
5/25/2012 13:30	0.112	0.367454069	298
5/25/2012 14:00	0.112	0.367454069	298
5/25/2012 14:30	0.111	0.364173229	294
5/25/2012 15:00	0.111	0.364173229	294
5/25/2012 15:30	0.111	0.364173229	294
5/25/2012 16:00	0.111	0.364173229	294
5/25/2012 16:30	0.111	0.364173229	294
5/25/2012 17:00	0.111	0.364173229	294
5/25/2012 17:30	0.11	0.360892389	290
5/25/2012 18:00	0.11	0.360892389	290
5/25/2012 18:30	0.11	0.360892389	290
5/25/2012 19:00	0.11	0.360892389	290
5/25/2012 19:30	0.11	0.360892389	290
5/25/2012 20:00	0.11	0.360892389	290
5/25/2012 20:30	0.11	0.360892389	290
5/25/2012 21:00	0.11	0.360892389	290
5/25/2012 21:30	0.11	0.360892389	290
5/25/2012 22:00	0.11	0.360892389	290
5/25/2012 22:30	0.11	0.360892389	290
5/25/2012 23:00	0.11	0.360892389	290
5/25/2012 23:30	0.11	0.360892389	290
5/26/2012 0:00	0.11	0.360892389	290
5/26/2012 0:30	0.11	0.360892389	290
5/26/2012 1:00	0.11	0.360892389	290
5/26/2012 1:30	0.11	0.360892389	290
5/26/2012 2:00	0.109	0.357611549	286
5/26/2012 2:30	0.109	0.357611549	286

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/21/2012 4:30	0.476	1.561679792	3538
5/21/2012 5:00	0.476	1.561679792	3538
5/21/2012 5:30	0.476	1.561679792	3538
5/21/2012 6:00	0.476	1.561679792	3538
5/21/2012 6:30	0.477	1.564960632	3549
5/21/2012 7:00	0.479	1.571522312	3572
5/21/2012 7:30	0.481	1.578083992	3594
5/21/2012 8:00	0.481	1.578083992	3594
5/21/2012 8:30	0.481	1.578083992	3594
5/21/2012 9:00	0.481	1.578083992	3594
5/21/2012 9:30	0.481	1.578083992	3594
5/21/2012 10:00	0.481	1.578083992	3594
5/21/2012 10:30	0.481	1.578083992	3594
5/21/2012 11:00	0.482	1.581364832	3606
5/21/2012 11:30	0.487	1.597769031	3663
5/21/2012 12:00	0.491	1.610892391	3709
5/21/2012 12:30	0.493	1.617454071	3732
5/21/2012 13:00	0.494	1.620734911	3743
5/21/2012 13:30	0.494	1.620734911	3743
5/21/2012 14:00	0.494	1.620734911	3743
5/21/2012 14:30	0.494	1.620734911	3743
5/21/2012 15:00	0.493	1.617454071	3732
5/21/2012 15:30	0.493	1.617454071	3732
5/21/2012 16:00	0.492	1.614173231	3720
5/21/2012 16:30	0.491	1.610892391	3709
5/21/2012 17:00	0.491	1.610892391	3709
5/21/2012 17:30	0.491	1.610892391	3709
5/21/2012 18:00	0.49	1.607611551	3697
5/21/2012 18:30	0.491	1.610892391	3709
5/21/2012 19:00	0.495	1.624015751	3755
5/21/2012 19:30	0.5	1.64041995	3813
5/21/2012 20:00	0.505	1.65682415	3871
5/21/2012 20:30	0.506	1.660104989	3882
5/21/2012 21:00	0.505	1.65682415	3871
5/21/2012 21:30	0.504	1.65354331	3859
5/21/2012 22:00	0.503	1.65026247	3848
5/21/2012 22:30	0.502	1.64698163	3836
5/21/2012 23:00	0.502	1.64698163	3836
5/21/2012 23:30	0.502	1.64698163	3836
5/22/2012 0:00	0.501	1.64370079	3824
5/22/2012 0:30	0.5	1.64041995	3813
5/22/2012 1:00	0.498	1.63385827	3789
5/22/2012 1:30	0.496	1.62729659	3766
5/22/2012 2:00	0.495	1.624015751	3755
5/22/2012 2:30	0.493	1.617454071	3732
5/22/2012 3:00	0.493	1.617454071	3732
5/22/2012 3:30	0.493	1.617454071	3732
5/22/2012 4:00	0.494	1.620734911	3743
5/22/2012 4:30	0.493	1.617454071	3732
5/22/2012 5:00	0.493	1.617454071	3732
5/22/2012 5:30	0.491	1.610892391	3709
5/22/2012 6:00	0.492	1.614173231	3720
5/22/2012 6:30	0.493	1.617454071	3732
5/22/2012 7:00	0.493	1.617454071	3732
5/22/2012 7:30	0.493	1.617454071	3732
5/22/2012 8:00	0.493	1.617454071	3732
5/22/2012 8:30	0.493	1.617454071	3732
5/22/2012 9:00	0.493	1.617454071	3732
5/22/2012 9:30	0.493	1.617454071	3732
5/22/2012 10:00	0.493	1.617454071	3732
5/22/2012 10:30	0.492	1.614173231	3720
5/22/2012 11:00	0.492	1.614173231	3720
5/22/2012 11:30	0.492	1.614173231	3720
5/22/2012 12:00	0.493	1.617454071	3732
5/22/2012 12:30	0.492	1.614173231	3720
5/22/2012 13:00	0.492	1.614173231	3720
5/22/2012 13:30	0.488	1.601049871	3674
5/22/2012 14:00	0.486	1.594488191	3651
5/22/2012 14:30	0.486	1.594488191	3651

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/21/2012 4:00	0.503	1.65026247	3848
5/21/2012 4:30	0.503	1.65026247	3848
5/21/2012 5:00	0.504	1.65354331	3859
5/21/2012 5:30	0.504	1.65354331	3859
5/21/2012 6:00	0.504	1.65354331	3859
5/21/2012 6:30	0.504	1.65354331	3859
5/21/2012 7:00	0.507	1.663385829	3894
5/21/2012 7:30	0.509	1.669947509	3918
5/21/2012 8:00	0.509	1.669947509	3918
5/21/2012 8:30	0.512	1.679790029	3953
5/21/2012 9:00	0.512	1.679790029	3953
5/21/2012 9:30	0.512	1.679790029	3953
5/21/2012 10:00	0.512	1.679790029	3953
5/21/2012 10:30	0.512	1.679790029	3953
5/21/2012 11:00	0.514	1.686351709	3976
5/21/2012 11:30	0.519	1.702755908	4035
5/21/2012 12:00	0.523	1.715879268	4083
5/21/2012 12:30	0.528	1.732283467	4142
5/21/2012 13:00	0.532	1.745406827	4190
5/21/2012 13:30	0.531	1.742125987	4178
5/21/2012 14:00	0.53	1.738845147	4166
5/21/2012 14:30	0.529	1.735564307	4154
5/21/2012 15:00	0.528	1.732283467	4142
5/21/2012 15:30	0.527	1.729002627	4130
5/21/2012 16:00	0.526	1.725721787	4118
5/21/2012 16:30	0.525	1.722440948	4107
5/21/2012 17:00	0.524	1.719160108	4095
5/21/2012 17:30	0.524	1.719160108	4095
5/21/2012 18:00	0.523	1.715879268	4083
5/21/2012 18:30	0.524	1.719160108	4095
5/21/2012 19:00	0.527	1.729002627	4130
5/21/2012 19:30	0.533	1.748687667	4202
5/21/2012 20:00	0.545	1.788057746	4347
5/21/2012 20:30	0.546	1.791338585	4359
5/21/2012 21:00	0.548	1.797900265	4383
5/21/2012 21:30	0.544	1.784776906	4335
5/21/2012 22:00	0.54	1.771653546	4286
5/21/2012 22:30	0.538	1.765091866	4262
5/21/2012 23:00	0.537	1.761811026	4250
5/21/2012 23:30	0.536	1.758530186	4238
5/22/2012 0:00	0.534	1.751968507	4214
5/22/2012 0:30	0.534	1.751968507	4214
5/22/2012 1:00	0.533	1.748687667	4202
5/22/2012 1:30	0.531	1.742125987	4178
5/22/2012 2:00	0.53	1.738845147	4166
5/22/2012 2:30	0.528	1.732283467	4142
5/22/2012 3:00	0.526	1.725721787	4118
5/22/2012 3:30	0.524	1.719160108	4095
5/22/2012 4:00	0.523	1.715879268	4083
5/22/2012 4:30	0.523	1.715879268	4083
5/22/2012 5:00	0.524	1.719160108	4095
5/22/2012 5:30	0.523	1.715879268	4083
5/22/2012 6:00	0.523	1.715879268	4083
5/22/2012 6:30	0.522	1.712598428	4071
5/22/2012 7:00	0.521	1.709317588	4059
5/22/2012 7:30	0.522	1.712598428	4071
5/22/2012 8:00	0.523	1.715879268	4083
5/22/2012 8:30	0.523	1.715879268	4083
5/22/2012 9:00	0.523	1.715879268	4083
5/22/2012 9:30	0.523	1.715879268	4083
5/22/2012 10:00	0.523	1.715879268	4083
5/22/2012 10:30	0.523	1.715879268	4083
5/22/2012 11:00	0.523	1.715879268	4083
5/22/2012 11:30	0.522	1.712598428	4071
5/22/2012 12:00	0.523	1.715879268	4083
5/22/2012 12:30	0.523	1.715879268	4083
5/22/2012 13:00	0.523	1.715879268	4083
5/22/2012 13:30	0.523	1.715879268	4083
5/22/2012 14:00	0.522	1.712598428	4071

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/26/2012 3:00	0.109	0.357611549	286
5/26/2012 3:30	0.109	0.357611549	286
5/26/2012 4:00	0.109	0.357611549	286
5/26/2012 4:30	0.109	0.357611549	286
5/26/2012 5:00	0.109	0.357611549	286
5/26/2012 5:30	0.109	0.357611549	286
5/26/2012 6:00	0.109	0.357611549	286
5/26/2012 6:30	0.109	0.357611549	286
5/26/2012 7:00	0.11	0.360892389	290
5/26/2012 7:30	0.11	0.360892389	290
5/26/2012 8:00	0.11	0.360892389	290
5/26/2012 8:30	0.11	0.360892389	290
5/26/2012 9:00	0.11	0.360892389	290
5/26/2012 9:30	0.11	0.360892389	290
5/26/2012 10:00	0.11	0.360892389	290
5/26/2012 10:30	0.11	0.360892389	290
5/26/2012 11:00	0.11	0.360892389	290
5/26/2012 11:30	0.109	0.357611549	286
5/26/2012 12:00	0.11	0.360892389	290
5/26/2012 12:30	0.109	0.357611549	286
5/26/2012 13:00	0.11	0.360892389	290
5/26/2012 13:30	0.11	0.360892389	290
5/26/2012 14:00	0.109	0.357611549	286
5/26/2012 14:30	0.109	0.357611549	286
5/26/2012 15:00	0.109	0.357611549	286
5/26/2012 15:30	0.109	0.357611549	286
5/26/2012 16:00	0.109	0.357611549	286
5/26/2012 16:30	0.109	0.357611549	286
5/26/2012 17:00	0.109	0.357611549	286
5/26/2012 17:30	0.108	0.354330709	282
5/26/2012 18:00	0.108	0.354330709	282
5/26/2012 18:30	0.108	0.354330709	282
5/26/2012 19:00	0.108	0.354330709	282
5/26/2012 19:30	0.108	0.354330709	282
5/26/2012 20:00	0.109	0.357611549	286
5/26/2012 20:30	0.109	0.357611549	286
5/26/2012 21:00	0.109	0.357611549	286
5/26/2012 21:30	0.109	0.357611549	286
5/26/2012 22:00	0.109	0.357611549	286
5/26/2012 22:30	0.11	0.360892389	290
5/26/2012 23:00	0.11	0.360892389	290
5/26/2012 23:30	0.11	0.360892389	290
5/27/2012 0:00	0.11	0.360892389	290
5/27/2012 0:30	0.11	0.360892389	290
5/27/2012 1:00	0.11	0.360892389	290
5/27/2012 1:30	0.11	0.360892389	290
5/27/2012 2:00	0.11	0.360892389	290
5/27/2012 2:30	0.11	0.360892389	290
5/27/2012 3:00	0.11	0.360892389	290
5/27/2012 3:30	0.11	0.360892389	290
5/27/2012 4:00	0.11	0.360892389	290
5/27/2012 4:30	0.11	0.360892389	290
5/27/2012 5:00	0.11	0.360892389	290
5/27/2012 5:30	0.11	0.360892389	290
5/27/2012 6:00	0.11	0.360892389	290
5/27/2012 6:30	0.11	0.360892389	290
5/27/2012 7:00	0.11	0.360892389	290
5/27/2012 7:30	0.11	0.360892389	290
5/27/2012 8:00	0.11	0.360892389	290
5/27/2012 8:30	0.109	0.357611549	286
5/27/2012 9:00	0.109	0.357611549	286
5/27/2012 9:30	0.109	0.357611549	286
5/27/2012 10:00	0.109	0.357611549	286
5/27/2012 10:30	0.109	0.357611549	286
5/27/2012 11:00	0.109	0.357611549	286
5/27/2012 11:30	0.109	0.357611549	286
5/27/2012 12:00	0.109	0.357611549	286
5/27/2012 12:30	0.109	0.357611549	286
5/27/2012 13:00	0.109	0.357611549	286

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/22/2012 15:00	0.485	1.591207352	3640
5/22/2012 15:30	0.485	1.591207352	3640
5/22/2012 16:00	0.485	1.591207352	3640
5/22/2012 16:30	0.485	1.591207352	3640
5/22/2012 17:00	0.486	1.594488191	3651
5/22/2012 17:30	0.485	1.591207352	3640
5/22/2012 18:00	0.486	1.594488191	3651
5/22/2012 18:30	0.486	1.594488191	3651
5/22/2012 19:00	0.486	1.594488191	3651
5/22/2012 19:30	0.486	1.594488191	3651
5/22/2012 20:00	0.483	1.584645672	3617
5/22/2012 20:30	0.483	1.584645672	3617
5/22/2012 21:00	0.484	1.587926512	3629
5/22/2012 21:30	0.485	1.591207352	3640
5/22/2012 22:00	0.485	1.591207352	3640
5/22/2012 22:30	0.483	1.584645672	3617
5/22/2012 23:00	0.483	1.584645672	3617
5/22/2012 23:30	0.483	1.584645672	3617
5/23/2012 0:00	0.483	1.584645672	3617
5/23/2012 0:30	0.483	1.584645672	3617
5/23/2012 1:00	0.482	1.581364832	3606
5/23/2012 1:30	0.482	1.581364832	3606
5/23/2012 2:00	0.482	1.581364832	3606
5/23/2012 2:30	0.482	1.581364832	3606
5/23/2012 3:00	0.481	1.578083992	3594
5/23/2012 3:30	0.481	1.578083992	3594
5/23/2012 4:00	0.481	1.578083992	3594
5/23/2012 4:30	0.482	1.581364832	3606
5/23/2012 5:00	0.482	1.581364832	3606
5/23/2012 5:30	0.482	1.581364832	3606
5/23/2012 6:00	0.482	1.581364832	3606
5/23/2012 6:30	0.482	1.581364832	3606
5/23/2012 7:00	0.481	1.578083992	3594
5/23/2012 7:30	0.481	1.578083992	3594
5/23/2012 8:00	0.481	1.578083992	3594
5/23/2012 8:30	0.481	1.578083992	3594
5/23/2012 9:00	0.482	1.581364832	3606
5/23/2012 9:30	0.481	1.578083992	3594
5/23/2012 10:00	0.483	1.584645672	3617
5/23/2012 10:30	0.483	1.584645672	3617
5/23/2012 11:00	0.483	1.584645672	3617
5/23/2012 11:30	0.483	1.584645672	3617
5/23/2012 12:00	0.483	1.584645672	3617
5/23/2012 12:30	0.482	1.581364832	3606
5/23/2012 13:00	0.483	1.584645672	3617
5/23/2012 13:30	0.485	1.591207352	3640
5/23/2012 14:00	0.486	1.594488191	3651
5/23/2012 14:30	0.485	1.591207352	3640
5/23/2012 15:00	0.485	1.591207352	3640
5/23/2012 15:30	0.485	1.591207352	3640
5/23/2012 16:00	0.483	1.584645672	3617
5/23/2012 16:30	0.48	1.574803152	3583
5/23/2012 17:00	0.48	1.574803152	3583
5/23/2012 17:30	0.48	1.574803152	3583
5/23/2012 18:00	0.48	1.574803152	3583
5/23/2012 18:30	0.481	1.578083992	3594
5/23/2012 19:00	0.477	1.564960632	3549
5/23/2012 19:30	0.475	1.558398953	3526
5/23/2012 20:00	0.476	1.561679792	3538
5/23/2012 20:30	0.476	1.561679792	3538
5/23/2012 21:00	0.476	1.561679792	3538
5/23/2012 21:30	0.476	1.561679792	3538
5/23/2012 22:00	0.476	1.561679792	3538
5/23/2012 22:30	0.477	1.564960632	3549
5/23/2012 23:00	0.477	1.564960632	3549
5/23/2012 23:30	0.477	1.564960632	3549
5/24/2012 0:00	0.477	1.564960632	3549
5/24/2012 0:30	0.477	1.564960632	3549
5/24/2012 1:00	0.477	1.564960632	3549

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/22/2012 14:30	0.52	1.706036748	4047
5/22/2012 15:00	0.516	1.692913388	4000
5/22/2012 15:30	0.515	1.689632549	3988
5/22/2012 16:00	0.514	1.686351709	3976
5/22/2012 16:30	0.514	1.686351709	3976
5/22/2012 17:00	0.514	1.686351709	3976
5/22/2012 17:30	0.514	1.686351709	3976
5/22/2012 18:00	0.514	1.686351709	3976
5/22/2012 18:30	0.514	1.686351709	3976
5/22/2012 19:00	0.515	1.689632549	3988
5/22/2012 19:30	0.515	1.689632549	3988
5/22/2012 20:00	0.515	1.689632549	3988
5/22/2012 20:30	0.514	1.686351709	3976
5/22/2012 21:00	0.514	1.686351709	3976
5/22/2012 21:30	0.511	1.676509189	3941
5/22/2012 22:00	0.512	1.679790029	3953
5/22/2012 22:30	0.513	1.683070869	3965
5/22/2012 23:00	0.513	1.683070869	3965
5/22/2012 23:30	0.512	1.679790029	3953
5/23/2012 0:00	0.511	1.676509189	3941
5/23/2012 0:30	0.511	1.676509189	3941
5/23/2012 1:00	0.511	1.676509189	3941
5/23/2012 1:30	0.511	1.676509189	3941
5/23/2012 2:00	0.511	1.676509189	3941
5/23/2012 2:30	0.51	1.673228349	3929
5/23/2012 3:00	0.51	1.673228349	3929
5/23/2012 3:30	0.51	1.673228349	3929
5/23/2012 4:00	0.509	1.669947509	3918
5/23/2012 4:30	0.509	1.669947509	3918
5/23/2012 5:00	0.509	1.669947509	3918
5/23/2012 5:30	0.509	1.669947509	3918
5/23/2012 6:00	0.509	1.669947509	3918
5/23/2012 6:30	0.51	1.673228349	3929
5/23/2012 7:00	0.51	1.673228349	3929
5/23/2012 7:30	0.51	1.673228349	3929
5/23/2012 8:00	0.509	1.669947509	3918
5/23/2012 8:30	0.509	1.669947509	3918
5/23/2012 9:00	0.509	1.669947509	3918
5/23/2012 9:30	0.509	1.669947509	3918
5/23/2012 10:00	0.51	1.673228349	3929
5/23/2012 10:30	0.51	1.673228349	3929
5/23/2012 11:00	0.51	1.673228349	3929
5/23/2012 11:30	0.511	1.676509189	3941
5/23/2012 12:00	0.512	1.679790029	3953
5/23/2012 12:30	0.512	1.679790029	3953
5/23/2012 13:00	0.511	1.676509189	3941
5/23/2012 13:30	0.51	1.673228349	3929
5/23/2012 14:00	0.51	1.673228349	3929
5/23/2012 14:30	0.51	1.673228349	3929
5/23/2012 15:00	0.513	1.683070869	3965
5/23/2012 15:30	0.513	1.683070869	3965
5/23/2012 16:00	0.512	1.679790029	3953
5/23/2012 16:30	0.512	1.679790029	3953
5/23/2012 17:00	0.511	1.676509189	3941
5/23/2012 17:30	0.508	1.666666669	3906
5/23/2012 18:00	0.507	1.663385829	3894
5/23/2012 18:30	0.507	1.663385829	3894
5/23/2012 19:00	0.507	1.663385829	3894
5/23/2012 19:30	0.508	1.666666669	3906
5/23/2012 20:00	0.507	1.663385829	3894
5/23/2012 20:30	0.503	1.65026247	3848
5/23/2012 21:00	0.503	1.65026247	3848
5/23/2012 21:30	0.503	1.65026247	3848
5/23/2012 22:00	0.503	1.65026247	3848
5/23/2012 22:30	0.503	1.65026247	3848
5/23/2012 23:00	0.503	1.65026247	3848
5/23/2012 23:30	0.503	1.65026247	3848
5/24/2012 0:00	0.503	1.65026247	3848
5/24/2012 0:30	0.503	1.65026247	3848

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/27/2012 13:30	0.11	0.360892389	290
5/27/2012 14:00	0.11	0.360892389	290
5/27/2012 14:30	0.11	0.360892389	290
5/27/2012 15:00	0.11	0.360892389	290
5/27/2012 15:30	0.11	0.360892389	290
5/27/2012 16:00	0.11	0.360892389	290
5/27/2012 16:30	0.11	0.360892389	290
5/27/2012 17:00	0.11	0.360892389	290
5/27/2012 17:30	0.11	0.360892389	290
5/27/2012 18:00	0.11	0.360892389	290
5/27/2012 18:30	0.11	0.360892389	290
5/27/2012 19:00	0.11	0.360892389	290
5/27/2012 19:30	0.11	0.360892389	290
5/27/2012 20:00	0.11	0.360892389	290
5/27/2012 20:30	0.11	0.360892389	290
5/27/2012 21:00	0.109	0.357611549	286
5/27/2012 21:30	0.109	0.357611549	286
5/27/2012 22:00	0.109	0.357611549	286
5/27/2012 22:30	0.109	0.357611549	286
5/27/2012 23:00	0.109	0.357611549	286
5/27/2012 23:30	0.109	0.357611549	286
5/28/2012 0:00	0.109	0.357611549	286
5/28/2012 0:30	0.109	0.357611549	286
5/28/2012 1:00	0.109	0.357611549	286
5/28/2012 1:30	0.108	0.354330709	282
5/28/2012 2:00	0.108	0.354330709	282
5/28/2012 2:30	0.108	0.354330709	282
5/28/2012 3:00	0.108	0.354330709	282
5/28/2012 3:30	0.108	0.354330709	282
5/28/2012 4:00	0.108	0.354330709	282
5/28/2012 4:30	0.108	0.354330709	282
5/28/2012 5:00	0.108	0.354330709	282
5/28/2012 5:30	0.108	0.354330709	282
5/28/2012 6:00	0.108	0.354330709	282
5/28/2012 6:30	0.108	0.354330709	282
5/28/2012 7:00	0.108	0.354330709	282
5/28/2012 7:30	0.108	0.354330709	282
5/28/2012 8:00	0.107	0.351049869	278
5/28/2012 8:30	0.107	0.351049869	278
5/28/2012 9:00	0.106	0.347769029	274
5/28/2012 9:30	0.106	0.347769029	274
5/28/2012 10:00	0.106	0.347769029	274
5/28/2012 10:30	0.105	0.34448819	270
5/28/2012 11:00	0.105	0.34448819	270
5/28/2012 11:30	0.105	0.34448819	270
5/28/2012 12:00	0.105	0.34448819	270
5/28/2012 12:30	0.104	0.34120735	266
5/28/2012 13:00	0.104	0.34120735	266
5/28/2012 13:30	0.104	0.34120735	266
5/28/2012 14:00	0.103	0.33792651	262
5/28/2012 14:30	0.103	0.33792651	262
5/28/2012 15:00	0.103	0.33792651	262
5/28/2012 15:30	0.103	0.33792651	262
5/28/2012 16:00	0.103	0.33792651	262
5/28/2012 16:30	0.103	0.33792651	262
5/28/2012 17:00	0.103	0.33792651	262
5/28/2012 17:30	0.103	0.33792651	262
5/28/2012 18:00	0.103	0.33792651	262
5/28/2012 18:30	0.103	0.33792651	262
5/28/2012 19:00	0.103	0.33792651	262
5/28/2012 19:30	0.103	0.33792651	262
5/28/2012 20:00	0.103	0.33792651	262
5/28/2012 20:30	0.103	0.33792651	262
5/28/2012 21:00	0.103	0.33792651	262
5/28/2012 21:30	0.103	0.33792651	262
5/28/2012 22:00	0.103	0.33792651	262
5/28/2012 22:30	0.103	0.33792651	262
5/28/2012 23:00	0.103	0.33792651	262
5/28/2012 23:30	0.103	0.33792651	262

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/24/2012 1:30	0.477	1.564960632	3549
5/24/2012 2:00	0.477	1.564960632	3549
5/24/2012 2:30	0.477	1.564960632	3549
5/24/2012 3:00	0.477	1.564960632	3549
5/24/2012 3:30	0.477	1.564960632	3549
5/24/2012 4:00	0.477	1.564960632	3549
5/24/2012 4:30	0.477	1.564960632	3549
5/24/2012 5:00	0.477	1.564960632	3549
5/24/2012 5:30	0.477	1.564960632	3549
5/24/2012 6:00	0.477	1.564960632	3549
5/24/2012 6:30	0.477	1.564960632	3549
5/24/2012 7:00	0.477	1.564960632	3549
5/24/2012 7:30	0.477	1.564960632	3549
5/24/2012 8:00	0.477	1.564960632	3549
5/24/2012 8:30	0.478	1.568241472	3560
5/24/2012 9:00	0.477	1.564960632	3549
5/24/2012 9:30	0.477	1.564960632	3549
5/24/2012 10:00	0.476	1.561679792	3538
5/24/2012 10:30	0.474	1.555118113	3515
5/24/2012 11:00	0.471	1.545275593	3481
5/24/2012 11:30	0.471	1.545275593	3481
5/24/2012 12:00	0.471	1.545275593	3481
5/24/2012 12:30	0.473	1.551837273	3504
5/24/2012 13:00	0.475	1.558398953	3526
5/24/2012 13:30	0.476	1.561679792	3538
5/24/2012 14:00	0.476	1.561679792	3538
5/24/2012 14:30	0.475	1.558398953	3526
5/24/2012 15:00	0.474	1.555118113	3515
5/24/2012 15:30	0.476	1.561679792	3538
5/24/2012 16:00	0.478	1.568241472	3560
5/24/2012 16:30	0.479	1.571522312	3572
5/24/2012 17:00	0.48	1.574803152	3583
5/24/2012 17:30	0.479	1.571522312	3572
5/24/2012 18:00	0.478	1.568241472	3560
5/24/2012 18:30	0.478	1.568241472	3560
5/24/2012 19:00	0.477	1.564960632	3549
5/24/2012 19:30	0.477	1.564960632	3549
5/24/2012 20:00	0.477	1.564960632	3549
5/24/2012 20:30	0.477	1.564960632	3549
5/24/2012 21:00	0.478	1.568241472	3560
5/24/2012 21:30	0.478	1.568241472	3560
5/24/2012 22:00	0.479	1.571522312	3572
5/24/2012 22:30	0.478	1.568241472	3560
5/24/2012 23:00	0.479	1.571522312	3572
5/24/2012 23:30	0.478	1.568241472	3560
5/25/2012 0:00	0.478	1.568241472	3560
5/25/2012 0:30	0.477	1.564960632	3549
5/25/2012 1:00	0.476	1.561679792	3538
5/25/2012 1:30	0.476	1.561679792	3538
5/25/2012 2:00	0.477	1.564960632	3549
5/25/2012 2:30	0.476	1.561679792	3538
5/25/2012 3:00	0.477	1.564960632	3549
5/25/2012 3:30	0.477	1.564960632	3549
5/25/2012 4:00	0.477	1.564960632	3549
5/25/2012 4:30	0.48	1.574803152	3583
5/25/2012 5:00	0.481	1.578083992	3594
5/25/2012 5:30	0.48	1.574803152	3583
5/25/2012 6:00	0.48	1.574803152	3583
5/25/2012 6:30	0.48	1.574803152	3583
5/25/2012 7:00	0.48	1.574803152	3583
5/25/2012 7:30	0.479	1.571522312	3572
5/25/2012 8:00	0.479	1.571522312	3572
5/25/2012 8:30	0.479	1.571522312	3572
5/25/2012 9:00	0.479	1.571522312	3572
5/25/2012 9:30	0.479	1.571522312	3572
5/25/2012 10:00	0.479	1.571522312	3572
5/25/2012 10:30	0.479	1.571522312	3572
5/25/2012 11:00	0.478	1.568241472	3560
5/25/2012 11:30	0.477	1.564960632	3549

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/24/2012 1:00	0.503	1.65026247	3848
5/24/2012 1:30	0.504	1.65354331	3859
5/24/2012 2:00	0.504	1.65354331	3859
5/24/2012 2:30	0.504	1.65354331	3859
5/24/2012 3:00	0.504	1.65354331	3859
5/24/2012 3:30	0.504	1.65354331	3859
5/24/2012 4:00	0.504	1.65354331	3859
5/24/2012 4:30	0.504	1.65354331	3859
5/24/2012 5:00	0.504	1.65354331	3859
5/24/2012 5:30	0.504	1.65354331	3859
5/24/2012 6:00	0.505	1.65682415	3871
5/24/2012 6:30	0.505	1.65682415	3871
5/24/2012 7:00	0.504	1.65354331	3859
5/24/2012 7:30	0.504	1.65354331	3859
5/24/2012 8:00	0.504	1.65354331	3859
5/24/2012 8:30	0.504	1.65354331	3859
5/24/2012 9:00	0.504	1.65354331	3859
5/24/2012 9:30	0.505	1.65682415	3871
5/24/2012 10:00	0.505	1.65682415	3871
5/24/2012 10:30	0.504	1.65354331	3859
5/24/2012 11:00	0.504	1.65354331	3859
5/24/2012 11:30	0.503	1.65026247	3848
5/24/2012 12:00	0.5	1.64041995	3813
5/24/2012 12:30	0.499	1.63713911	3801
5/24/2012 13:00	0.499	1.63713911	3801
5/24/2012 13:30	0.501	1.64370079	3824
5/24/2012 14:00	0.503	1.65026247	3848
5/24/2012 14:30	0.504	1.65354331	3859
5/24/2012 15:00	0.504	1.65354331	3859
5/24/2012 15:30	0.504	1.65354331	3859
5/24/2012 16:00	0.503	1.65026247	3848
5/24/2012 16:30	0.506	1.660104989	3882
5/24/2012 17:00	0.508	1.666666669	3906
5/24/2012 17:30	0.508	1.666666669	3906
5/24/2012 18:00	0.508	1.666666669	3906
5/24/2012 18:30	0.509	1.669947509	3918
5/24/2012 19:00	0.507	1.663385829	3894
5/24/2012 19:30	0.506	1.660104989	3882
5/24/2012 20:00	0.506	1.660104989	3882
5/24/2012 20:30	0.506	1.660104989	3882
5/24/2012 21:00	0.505	1.65682415	3871
5/24/2012 21:30	0.505	1.65682415	3871
5/24/2012 22:00	0.505	1.65682415	3871
5/24/2012 22:30	0.505	1.65682415	3871
5/24/2012 23:00	0.505	1.65682415	3871
5/24/2012 23:30	0.505	1.65682415	3871
5/25/2012 0:00	0.505	1.65682415	3871
5/25/2012 0:30	0.505	1.65682415	3871
5/25/2012 1:00	0.505	1.65682415	3871
5/25/2012 1:30	0.504	1.65354331	3859
5/25/2012 2:00	0.504	1.65354331	3859
5/25/2012 2:30	0.503	1.65026247	3848
5/25/2012 3:00	0.503	1.65026247	3848
5/25/2012 3:30	0.503	1.65026247	3848
5/25/2012 4:00	0.503	1.65026247	3848
5/25/2012 4:30	0.503	1.65026247	3848
5/25/2012 5:00	0.503	1.65026247	3848
5/25/2012 5:30	0.504	1.65354331	3859
5/25/2012 6:00	0.507	1.663385829	3894
5/25/2012 6:30	0.507	1.663385829	3894
5/25/2012 7:00	0.507	1.663385829	3894
5/25/2012 7:30	0.506	1.660104989	3882
5/25/2012 8:00	0.506	1.660104989	3882
5/25/2012 8:30	0.505	1.65682415	3871
5/25/2012 9:00	0.506	1.660104989	3882
5/25/2012 9:30	0.506	1.660104989	3882
5/25/2012 10:00	0.506	1.660104989	3882
5/25/2012 10:30	0.507	1.663385829	3894
5/25/2012 11:00	0.507	1.663385829	3894

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/29/2012 0:00	0.103	0.33792651	262
5/29/2012 0:30	0.103	0.33792651	262
5/29/2012 1:00	0.103	0.33792651	262
5/29/2012 1:30	0.103	0.33792651	262
5/29/2012 2:00	0.103	0.33792651	262
5/29/2012 2:30	0.103	0.33792651	262
5/29/2012 3:00	0.103	0.33792651	262
5/29/2012 3:30	0.102	0.33464567	258
5/29/2012 4:00	0.102	0.33464567	258
5/29/2012 4:30	0.102	0.33464567	258
5/29/2012 5:00	0.102	0.33464567	258
5/29/2012 5:30	0.103	0.33792651	262
5/29/2012 6:00	0.102	0.33464567	258
5/29/2012 6:30	0.103	0.33792651	262
5/29/2012 7:00	0.104	0.34120735	266
5/29/2012 7:30	0.109	0.357611549	286
5/29/2012 8:00	0.108	0.354330709	282
5/29/2012 8:30	0.105	0.34448819	270
5/29/2012 9:00	0.104	0.34120735	266
5/29/2012 9:30	0.104	0.34120735	266
5/29/2012 10:00	0.104	0.34120735	266
5/29/2012 10:30	0.104	0.34120735	266
5/29/2012 11:00	0.105	0.34448819	270
5/29/2012 11:30	0.105	0.34448819	270
5/29/2012 12:00	0.106	0.347769029	274
5/29/2012 12:30	0.107	0.351049869	278
5/29/2012 13:00	0.107	0.351049869	278
5/29/2012 13:30	0.107	0.351049869	278
5/29/2012 14:00	0.107	0.351049869	278
5/29/2012 14:30	0.108	0.354330709	282
5/29/2012 15:00	0.108	0.354330709	282
5/29/2012 15:30	0.108	0.354330709	282
5/29/2012 16:00	0.108	0.354330709	282
5/29/2012 16:30	0.109	0.357611549	286
5/29/2012 17:00	0.109	0.357611549	286
5/29/2012 17:30	0.109	0.357611549	286
5/29/2012 18:00	0.11	0.360892389	290
5/29/2012 18:30	0.11	0.360892389	290
5/29/2012 19:00	0.11	0.360892389	290
5/29/2012 19:30	0.11	0.360892389	290
5/29/2012 20:00	0.109	0.357611549	286
5/29/2012 20:30	0.109	0.357611549	286
5/29/2012 21:00	0.109	0.357611549	286
5/29/2012 21:30	0.109	0.357611549	286
5/29/2012 22:00	0.109	0.357611549	286
5/29/2012 22:30	0.109	0.357611549	286
5/29/2012 23:00	0.109	0.357611549	286
5/29/2012 23:30	0.109	0.357611549	286
5/30/2012 0:00	0.109	0.357611549	286
5/30/2012 0:30	0.109	0.357611549	286
5/30/2012 1:00	0.109	0.357611549	286
5/30/2012 1:30	0.109	0.357611549	286
5/30/2012 2:00	0.108	0.354330709	282
5/30/2012 2:30	0.108	0.354330709	282
5/30/2012 3:00	0.108	0.354330709	282
5/30/2012 3:30	0.108	0.354330709	282
5/30/2012 4:00	0.108	0.354330709	282
5/30/2012 4:30	0.108	0.354330709	282
5/30/2012 5:00	0.107	0.351049869	278
5/30/2012 5:30	0.107	0.351049869	278
5/30/2012 6:00	0.107	0.351049869	278
5/30/2012 6:30	0.107	0.351049869	278
5/30/2012 7:00	0.107	0.351049869	278
5/30/2012 7:30	0.107	0.351049869	278
5/30/2012 8:00	0.107	0.351049869	278
5/30/2012 8:30	0.107	0.351049869	278
5/30/2012 9:00	0.106	0.347769029	274
5/30/2012 9:30	0.106	0.347769029	274
5/30/2012 10:00	0.106	0.347769029	274

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/25/2012 12:00	0.476	1.561679792	3538
5/25/2012 12:30	0.476	1.561679792	3538
5/25/2012 13:00	0.475	1.558398953	3526
5/25/2012 13:30	0.475	1.558398953	3526
5/25/2012 14:00	0.475	1.558398953	3526
5/25/2012 14:30	0.474	1.555118113	3515
5/25/2012 15:00	0.473	1.551837273	3504
5/25/2012 15:30	0.473	1.551837273	3504
5/25/2012 16:00	0.475	1.558398953	3526
5/25/2012 16:30	0.48	1.574803152	3583
5/25/2012 17:00	0.48	1.574803152	3583
5/25/2012 17:30	0.479	1.571522312	3572
5/25/2012 18:00	0.478	1.568241472	3560
5/25/2012 18:30	0.476	1.561679792	3538
5/25/2012 19:00	0.477	1.564960632	3549
5/25/2012 19:30	0.476	1.561679792	3538
5/25/2012 20:00	0.475	1.558398953	3526
5/25/2012 20:30	0.476	1.561679792	3538
5/25/2012 21:00	0.476	1.561679792	3538
5/25/2012 21:30	0.476	1.561679792	3538
5/25/2012 22:00	0.476	1.561679792	3538
5/25/2012 22:30	0.476	1.561679792	3538
5/25/2012 23:00	0.474	1.555118113	3515
5/25/2012 23:30	0.473	1.551837273	3504
5/26/2012 0:00	0.473	1.551837273	3504
5/26/2012 0:30	0.473	1.551837273	3504
5/26/2012 1:00	0.474	1.555118113	3515
5/26/2012 1:30	0.474	1.555118113	3515
5/26/2012 2:00	0.474	1.555118113	3515
5/26/2012 2:30	0.474	1.555118113	3515
5/26/2012 3:00	0.474	1.555118113	3515
5/26/2012 3:30	0.474	1.555118113	3515
5/26/2012 4:00	0.474	1.555118113	3515
5/26/2012 4:30	0.474	1.555118113	3515
5/26/2012 5:00	0.474	1.555118113	3515
5/26/2012 5:30	0.474	1.555118113	3515
5/26/2012 6:00	0.474	1.555118113	3515
5/26/2012 6:30	0.472	1.548556433	3492
5/26/2012 7:00	0.47	1.541994753	3470
5/26/2012 7:30	0.471	1.545275593	3481
5/26/2012 8:00	0.472	1.548556433	3492
5/26/2012 8:30	0.472	1.548556433	3492
5/26/2012 9:00	0.473	1.551837273	3504
5/26/2012 9:30	0.473	1.551837273	3504
5/26/2012 10:00	0.473	1.551837273	3504
5/26/2012 10:30	0.473	1.551837273	3504
5/26/2012 11:00	0.473	1.551837273	3504
5/26/2012 11:30	0.474	1.555118113	3515
5/26/2012 12:00	0.474	1.555118113	3515
5/26/2012 12:30	0.474	1.555118113	3515
5/26/2012 13:00	0.474	1.555118113	3515
5/26/2012 13:30	0.473	1.551837273	3504
5/26/2012 14:00	0.473	1.551837273	3504
5/26/2012 14:30	0.474	1.555118113	3515
5/26/2012 15:00	0.473	1.551837273	3504
5/26/2012 15:30	0.473	1.551837273	3504
5/26/2012 16:00	0.473	1.551837273	3504
5/26/2012 16:30	0.472	1.548556433	3492
5/26/2012 17:00	0.472	1.548556433	3492
5/26/2012 17:30	0.47	1.541994753	3470
5/26/2012 18:00	0.469	1.538713913	3459
5/26/2012 18:30	0.469	1.538713913	3459
5/26/2012 19:00	0.469	1.538713913	3459
5/26/2012 19:30	0.469	1.538713913	3459
5/26/2012 20:00	0.469	1.538713913	3459
5/26/2012 20:30	0.469	1.538713913	3459
5/26/2012 21:00	0.468	1.535433073	3448
5/26/2012 21:30	0.468	1.535433073	3448
5/26/2012 22:00	0.468	1.535433073	3448

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/25/2012 11:30	0.507	1.663385829	3894
5/25/2012 12:00	0.506	1.660104989	3882
5/25/2012 12:30	0.505	1.65682415	3871
5/25/2012 13:00	0.504	1.65354331	3859
5/25/2012 13:30	0.503	1.65026247	3848
5/25/2012 14:00	0.502	1.64698163	3836
5/25/2012 14:30	0.501	1.64370079	3824
5/25/2012 15:00	0.501	1.64370079	3824
5/25/2012 15:30	0.501	1.64370079	3824
5/25/2012 16:00	0.5	1.64041995	3813
5/25/2012 16:30	0.499	1.63713911	3801
5/25/2012 17:00	0.499	1.63713911	3801
5/25/2012 17:30	0.504	1.65354331	3859
5/25/2012 18:00	0.506	1.660104989	3882
5/25/2012 18:30	0.506	1.660104989	3882
5/25/2012 19:00	0.505	1.65682415	3871
5/25/2012 19:30	0.503	1.65026247	3848
5/25/2012 20:00	0.502	1.64698163	3836
5/25/2012 20:30	0.503	1.65026247	3848
5/25/2012 21:00	0.501	1.64370079	3824
5/25/2012 21:30	0.502	1.64698163	3836
5/25/2012 22:00	0.502	1.64698163	3836
5/25/2012 22:30	0.502	1.64698163	3836
5/25/2012 23:00	0.502	1.64698163	3836
5/25/2012 23:30	0.502	1.64698163	3836
5/26/2012 0:00	0.501	1.64370079	3824
5/26/2012 0:30	0.499	1.63713911	3801
5/26/2012 1:00	0.499	1.63713911	3801
5/26/2012 1:30	0.499	1.63713911	3801
5/26/2012 2:00	0.5	1.64041995	3813
5/26/2012 2:30	0.5	1.64041995	3813
5/26/2012 3:00	0.5	1.64041995	3813
5/26/2012 3:30	0.5	1.64041995	3813
5/26/2012 4:00	0.5	1.64041995	3813
5/26/2012 4:30	0.5	1.64041995	3813
5/26/2012 5:00	0.5	1.64041995	3813
5/26/2012 5:30	0.5	1.64041995	3813
5/26/2012 6:00	0.5	1.64041995	3813
5/26/2012 6:30	0.5	1.64041995	3813
5/26/2012 7:00	0.5	1.64041995	3813
5/26/2012 7:30	0.5	1.64041995	3813
5/26/2012 8:00	0.497	1.63057743	3778
5/26/2012 8:30	0.497	1.63057743	3778
5/26/2012 9:00	0.498	1.63385827	3789
5/26/2012 9:30	0.498	1.63385827	3789
5/26/2012 10:00	0.499	1.63713911	3801
5/26/2012 10:30	0.5	1.64041995	3813
5/26/2012 11:00	0.5	1.64041995	3813
5/26/2012 11:30	0.5	1.64041995	3813
5/26/2012 12:00	0.5	1.64041995	3813
5/26/2012 12:30	0.5	1.64041995	3813
5/26/2012 13:00	0.5	1.64041995	3813
5/26/2012 13:30	0.501	1.64370079	3824
5/26/2012 14:00	0.501	1.64370079	3824
5/26/2012 14:30	0.5	1.64041995	3813
5/26/2012 15:00	0.499	1.63713911	3801
5/26/2012 15:30	0.499	1.63713911	3801
5/26/2012 16:00	0.499	1.63713911	3801
5/26/2012 16:30	0.499	1.63713911	3801
5/26/2012 17:00	0.499	1.63713911	3801
5/26/2012 17:30	0.498	1.63385827	3789
5/26/2012 18:00	0.498	1.63385827	3789
5/26/2012 18:30	0.497	1.63057743	3778
5/26/2012 19:00	0.496	1.62729659	3766
5/26/2012 19:30	0.495	1.624015751	3755
5/26/2012 20:00	0.495	1.624015751	3755
5/26/2012 20:30	0.495	1.624015751	3755
5/26/2012 21:00	0.495	1.624015751	3755
5/26/2012 21:30	0.495	1.624015751	3755

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/30/2012 10:30	0.105	0.34448819	270
5/30/2012 11:00	0.105	0.34448819	270
5/30/2012 11:30	0.105	0.34448819	270
5/30/2012 12:00	0.105	0.34448819	270
5/30/2012 12:30	0.104	0.34120735	266
5/30/2012 13:00	0.104	0.34120735	266
5/30/2012 13:30	0.104	0.34120735	266
5/30/2012 14:00	0.103	0.33792651	262
5/30/2012 14:30	0.103	0.33792651	262
5/30/2012 15:00	0.103	0.33792651	262
5/30/2012 15:30	0.103	0.33792651	262
5/30/2012 16:00	0.103	0.33792651	262
5/30/2012 16:30	0.103	0.33792651	262
5/30/2012 17:00	0.103	0.33792651	262
5/30/2012 17:30	0.103	0.33792651	262
5/30/2012 18:00	0.103	0.33792651	262
5/30/2012 18:30	0.103	0.33792651	262
5/30/2012 19:00	0.103	0.33792651	262
5/30/2012 19:30	0.103	0.33792651	262
5/30/2012 20:00	0.102	0.33464567	258
5/30/2012 20:30	0.102	0.33464567	258
5/30/2012 21:00	0.103	0.33792651	262
5/30/2012 21:30	0.103	0.33792651	262
5/30/2012 22:00	0.103	0.33792651	262
5/30/2012 22:30	0.103	0.33792651	262
5/30/2012 23:00	0.102	0.33464567	258
5/30/2012 23:30	0.102	0.33464567	258
5/31/2012 0:00	0.102	0.33464567	258
5/31/2012 0:30	0.102	0.33464567	258
5/31/2012 1:00	0.102	0.33464567	258
5/31/2012 1:30	0.102	0.33464567	258
5/31/2012 2:00	0.102	0.33464567	258
5/31/2012 2:30	0.102	0.33464567	258
5/31/2012 3:00	0.102	0.33464567	258
5/31/2012 3:30	0.102	0.33464567	258
5/31/2012 4:00	0.102	0.33464567	258
5/31/2012 4:30	0.102	0.33464567	258
5/31/2012 5:00	0.102	0.33464567	258
5/31/2012 5:30	0.102	0.33464567	258
5/31/2012 6:00	0.103	0.33792651	262
5/31/2012 6:30	0.102	0.33464567	258
5/31/2012 7:00	0.102	0.33464567	258
5/31/2012 7:30	0.102	0.33464567	258
5/31/2012 8:00	0.102	0.33464567	258
5/31/2012 8:30	0.102	0.33464567	258
5/31/2012 9:00	0.102	0.33464567	258
5/31/2012 9:30	0.102	0.33464567	258
5/31/2012 10:00	0.102	0.33464567	258
5/31/2012 10:30	0.102	0.33464567	258
5/31/2012 11:00	0.102	0.33464567	258
5/31/2012 11:30	0.102	0.33464567	258
5/31/2012 12:00	0.102	0.33464567	258
5/31/2012 12:30	0.102	0.33464567	258
5/31/2012 13:00	0.102	0.33464567	258
5/31/2012 13:30	0.102	0.33464567	258
5/31/2012 14:00	0.101	0.33136483	254
5/31/2012 14:30	0.101	0.33136483	254
5/31/2012 15:00	0.101	0.33136483	254
5/31/2012 15:30	0.101	0.33136483	254
5/31/2012 16:00	0.101	0.33136483	254
5/31/2012 16:30	0.101	0.33136483	254
5/31/2012 17:00	0.101	0.33136483	254
5/31/2012 17:30	0.101	0.33136483	254
5/31/2012 18:00	0.101	0.33136483	254
5/31/2012 18:30	0.101	0.33136483	254
5/31/2012 19:00	0.101	0.33136483	254
5/31/2012 19:30	0.101	0.33136483	254
5/31/2012 20:00	0.101	0.33136483	254
5/31/2012 20:30	0.101	0.33136483	254

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/26/2012 22:30	0.469	1.538713913	3459
5/26/2012 23:00	0.469	1.538713913	3459
5/26/2012 23:30	0.47	1.541994753	3470
5/27/2012 0:00	0.47	1.541994753	3470
5/27/2012 0:30	0.47	1.541994753	3470
5/27/2012 1:00	0.47	1.541994753	3470
5/27/2012 1:30	0.47	1.541994753	3470
5/27/2012 2:00	0.471	1.545275593	3481
5/27/2012 2:30	0.471	1.545275593	3481
5/27/2012 3:00	0.471	1.545275593	3481
5/27/2012 3:30	0.471	1.545275593	3481
5/27/2012 4:00	0.471	1.545275593	3481
5/27/2012 4:30	0.471	1.545275593	3481
5/27/2012 5:00	0.471	1.545275593	3481
5/27/2012 5:30	0.471	1.545275593	3481
5/27/2012 6:00	0.471	1.545275593	3481
5/27/2012 6:30	0.47	1.541994753	3470
5/27/2012 7:00	0.47	1.541994753	3470
5/27/2012 7:30	0.47	1.541994753	3470
5/27/2012 8:00	0.471	1.545275593	3481
5/27/2012 8:30	0.471	1.545275593	3481
5/27/2012 9:00	0.471	1.545275593	3481
5/27/2012 9:30	0.471	1.545275593	3481
5/27/2012 10:00	0.471	1.545275593	3481
5/27/2012 10:30	0.47	1.541994753	3470
5/27/2012 11:00	0.47	1.541994753	3470
5/27/2012 11:30	0.476	1.561679792	3538
5/27/2012 12:00	0.474	1.555118113	3515
5/27/2012 12:30	0.473	1.551837273	3504
5/27/2012 13:00	0.473	1.551837273	3504
5/27/2012 13:30	0.472	1.548556433	3492
5/27/2012 14:00	0.472	1.548556433	3492
5/27/2012 14:30	0.469	1.538713913	3459
5/27/2012 15:00	0.47	1.541994753	3470
5/27/2012 15:30	0.47	1.541994753	3470
5/27/2012 16:00	0.471	1.545275593	3481
5/27/2012 16:30	0.47	1.541994753	3470
5/27/2012 17:00	0.47	1.541994753	3470
5/27/2012 17:30	0.47	1.541994753	3470
5/27/2012 18:00	0.47	1.541994753	3470
5/27/2012 18:30	0.47	1.541994753	3470
5/27/2012 19:00	0.469	1.538713913	3459
5/27/2012 19:30	0.469	1.538713913	3459
5/27/2012 20:00	0.469	1.538713913	3459
5/27/2012 20:30	0.469	1.538713913	3459
5/27/2012 21:00	0.468	1.535433073	3448
5/27/2012 21:30	0.468	1.535433073	3448
5/27/2012 22:00	0.468	1.535433073	3448
5/27/2012 22:30	0.468	1.535433073	3448
5/27/2012 23:00	0.467	1.532152233	3436
5/27/2012 23:30	0.467	1.532152233	3436
5/28/2012 0:00	0.467	1.532152233	3436
5/28/2012 0:30	0.467	1.532152233	3436
5/28/2012 1:00	0.467	1.532152233	3436
5/28/2012 1:30	0.466	1.528871393	3425
5/28/2012 2:00	0.467	1.532152233	3436
5/28/2012 2:30	0.467	1.532152233	3436
5/28/2012 3:00	0.467	1.532152233	3436
5/28/2012 3:30	0.467	1.532152233	3436
5/28/2012 4:00	0.467	1.532152233	3436
5/28/2012 4:30	0.467	1.532152233	3436
5/28/2012 5:00	0.467	1.532152233	3436
5/28/2012 5:30	0.467	1.532152233	3436
5/28/2012 6:00	0.467	1.532152233	3436
5/28/2012 6:30	0.468	1.535433073	3448
5/28/2012 7:00	0.469	1.538713913	3459
5/28/2012 7:30	0.469	1.538713913	3459
5/28/2012 8:00	0.469	1.538713913	3459
5/28/2012 8:30	0.469	1.538713913	3459

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/26/2012 22:00	0.495	1.624015751	3755
5/26/2012 22:30	0.494	1.620734911	3743
5/26/2012 23:00	0.494	1.620734911	3743
5/26/2012 23:30	0.495	1.624015751	3755
5/27/2012 0:00	0.495	1.624015751	3755
5/27/2012 0:30	0.496	1.62729659	3766
5/27/2012 1:00	0.496	1.62729659	3766
5/27/2012 1:30	0.496	1.62729659	3766
5/27/2012 2:00	0.496	1.62729659	3766
5/27/2012 2:30	0.496	1.62729659	3766
5/27/2012 3:00	0.496	1.62729659	3766
5/27/2012 3:30	0.496	1.62729659	3766
5/27/2012 4:00	0.497	1.63057743	3778
5/27/2012 4:30	0.497	1.63057743	3778
5/27/2012 5:00	0.497	1.63057743	3778
5/27/2012 5:30	0.497	1.63057743	3778
5/27/2012 6:00	0.497	1.63057743	3778
5/27/2012 6:30	0.497	1.63057743	3778
5/27/2012 7:00	0.497	1.63057743	3778
5/27/2012 7:30	0.497	1.63057743	3778
5/27/2012 8:00	0.496	1.62729659	3766
5/27/2012 8:30	0.496	1.62729659	3766
5/27/2012 9:00	0.496	1.62729659	3766
5/27/2012 9:30	0.497	1.63057743	3778
5/27/2012 10:00	0.497	1.63057743	3778
5/27/2012 10:30	0.497	1.63057743	3778
5/27/2012 11:00	0.497	1.63057743	3778
5/27/2012 11:30	0.496	1.62729659	3766
5/27/2012 12:00	0.496	1.62729659	3766
5/27/2012 12:30	0.497	1.63057743	3778
5/27/2012 13:00	0.5	1.64041995	3813
5/27/2012 13:30	0.499	1.63713911	3801
5/27/2012 14:00	0.498	1.63385827	3789
5/27/2012 14:30	0.497	1.63057743	3778
5/27/2012 15:00	0.497	1.63057743	3778
5/27/2012 15:30	0.496	1.62729659	3766
5/27/2012 16:00	0.495	1.624015751	3755
5/27/2012 16:30	0.495	1.624015751	3755
5/27/2012 17:00	0.496	1.62729659	3766
5/27/2012 17:30	0.496	1.62729659	3766
5/27/2012 18:00	0.496	1.62729659	3766
5/27/2012 18:30	0.495	1.624015751	3755
5/27/2012 19:00	0.496	1.62729659	3766
5/27/2012 19:30	0.496	1.62729659	3766
5/27/2012 20:00	0.495	1.624015751	3755
5/27/2012 20:30	0.495	1.624015751	3755
5/27/2012 21:00	0.495	1.624015751	3755
5/27/2012 21:30	0.494	1.620734911	3743
5/27/2012 22:00	0.494	1.620734911	3743
5/27/2012 22:30	0.494	1.620734911	3743
5/27/2012 23:00	0.493	1.617454071	3732
5/27/2012 23:30	0.493	1.617454071	3732
5/28/2012 0:00	0.493	1.617454071	3732
5/28/2012 0:30	0.493	1.617454071	3732
5/28/2012 1:00	0.493	1.617454071	3732
5/28/2012 1:30	0.492	1.614173231	3720
5/28/2012 2:00	0.492	1.614173231	3720
5/28/2012 2:30	0.492	1.614173231	3720
5/28/2012 3:00	0.492	1.614173231	3720
5/28/2012 3:30	0.493	1.617454071	3732
5/28/2012 4:00	0.493	1.617454071	3732
5/28/2012 4:30	0.493	1.617454071	3732
5/28/2012 5:00	0.493	1.617454071	3732
5/28/2012 5:30	0.493	1.617454071	3732
5/28/2012 6:00	0.493	1.617454071	3732
5/28/2012 6:30	0.492	1.614173231	3720
5/28/2012 7:00	0.493	1.617454071	3732
5/28/2012 7:30	0.493	1.617454071	3732
5/28/2012 8:00	0.494	1.620734911	3743

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/31/2012 21:00	0.102	0.33464567	258
5/31/2012 21:30	0.102	0.33464567	258
5/31/2012 22:00	0.102	0.33464567	258
5/31/2012 22:30	0.102	0.33464567	258
5/31/2012 23:00	0.102	0.33464567	258
5/31/2012 23:30	0.102	0.33464567	258
6/1/2012 0:00	0.103	0.33792651	262
6/1/2012 0:30	0.102	0.33464567	258
6/1/2012 1:00	0.102	0.33464567	258
6/1/2012 1:30	0.102	0.33464567	258
6/1/2012 2:00	0.102	0.33464567	258
6/1/2012 2:30	0.103	0.33792651	262
6/1/2012 3:00	0.103	0.33792651	262
6/1/2012 3:30	0.103	0.33792651	262
6/1/2012 4:00	0.103	0.33792651	262
6/1/2012 4:30	0.103	0.33792651	262
6/1/2012 5:00	0.103	0.33792651	262
6/1/2012 5:30	0.103	0.33792651	262
6/1/2012 6:00	0.103	0.33792651	262
6/1/2012 6:30	0.103	0.33792651	262
6/1/2012 7:00	0.103	0.33792651	262
6/1/2012 7:30	0.103	0.33792651	262
6/1/2012 8:00	0.103	0.33792651	262
6/1/2012 8:30	0.103	0.33792651	262
6/1/2012 9:00	0.103	0.33792651	262
6/1/2012 9:30	0.103	0.33792651	262
6/1/2012 10:00	0.103	0.33792651	262
6/1/2012 10:30	0.104	0.34120735	266
6/1/2012 11:00	0.104	0.34120735	266
6/1/2012 11:30	0.104	0.34120735	266
6/1/2012 12:00	0.104	0.34120735	266
6/1/2012 12:30	0.104	0.34120735	266
6/1/2012 13:00	0.104	0.34120735	266
6/1/2012 13:30	0.104	0.34120735	266
6/1/2012 14:00	0.104	0.34120735	266
6/1/2012 14:30	0.104	0.34120735	266
6/1/2012 15:00	0.104	0.34120735	266
6/1/2012 15:30	0.104	0.34120735	266
6/1/2012 16:00	0.104	0.34120735	266
6/1/2012 16:30	0.104	0.34120735	266
6/1/2012 17:00	0.104	0.34120735	266
6/1/2012 17:30	0.104	0.34120735	266
6/1/2012 18:00	0.104	0.34120735	266
6/1/2012 18:30	0.104	0.34120735	266
6/1/2012 19:00	0.104	0.34120735	266
6/1/2012 19:30	0.104	0.34120735	266
6/1/2012 20:00	0.104	0.34120735	266
6/1/2012 20:30	0.105	0.34448819	270
6/1/2012 21:00	0.106	0.347769029	274
6/1/2012 21:30	0.105	0.34448819	270
6/1/2012 22:00	0.105	0.34448819	270
6/1/2012 22:30	0.105	0.34448819	270
6/1/2012 23:00	0.105	0.34448819	270
6/1/2012 23:30	0.105	0.34448819	270
6/2/2012 0:00	0.105	0.34448819	270
6/2/2012 0:30	0.105	0.34448819	270
6/2/2012 1:00	0.105	0.34448819	270
6/2/2012 1:30	0.105	0.34448819	270
6/2/2012 2:00	0.105	0.34448819	270
6/2/2012 2:30	0.105	0.34448819	270
6/2/2012 3:00	0.105	0.34448819	270
6/2/2012 3:30	0.105	0.34448819	270
6/2/2012 4:00	0.106	0.347769029	274
6/2/2012 4:30	0.105	0.34448819	270
6/2/2012 5:00	0.105	0.34448819	270
6/2/2012 5:30	0.105	0.34448819	270
6/2/2012 6:00	0.105	0.34448819	270
6/2/2012 6:30	0.105	0.34448819	270
6/2/2012 7:00	0.105	0.34448819	270

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/28/2012 9:00	0.468	1.535433073	3448
5/28/2012 9:30	0.468	1.535433073	3448
5/28/2012 10:00	0.467	1.532152233	3436
5/28/2012 10:30	0.467	1.532152233	3436
5/28/2012 11:00	0.465	1.525590554	3414
5/28/2012 11:30	0.465	1.525590554	3414
5/28/2012 12:00	0.464	1.522309714	3403
5/28/2012 12:30	0.464	1.522309714	3403
5/28/2012 13:00	0.464	1.522309714	3403
5/28/2012 13:30	0.463	1.519028874	3392
5/28/2012 14:00	0.463	1.519028874	3392
5/28/2012 14:30	0.463	1.519028874	3392
5/28/2012 15:00	0.462	1.515748034	3380
5/28/2012 15:30	0.462	1.515748034	3380
5/28/2012 16:00	0.461	1.512467194	3369
5/28/2012 16:30	0.461	1.512467194	3369
5/28/2012 17:00	0.46	1.509186354	3358
5/28/2012 17:30	0.459	1.505905514	3347
5/28/2012 18:00	0.457	1.499343834	3325
5/28/2012 18:30	0.456	1.496062994	3314
5/28/2012 19:00	0.457	1.499343834	3325
5/28/2012 19:30	0.456	1.496062994	3314
5/28/2012 20:00	0.457	1.499343834	3325
5/28/2012 20:30	0.458	1.502624674	3336
5/28/2012 21:00	0.458	1.502624674	3336
5/28/2012 21:30	0.458	1.502624674	3336
5/28/2012 22:00	0.457	1.499343834	3325
5/28/2012 22:30	0.455	1.492782155	3303
5/28/2012 23:00	0.456	1.496062994	3314
5/28/2012 23:30	0.456	1.496062994	3314
5/29/2012 0:00	0.456	1.496062994	3314
5/29/2012 0:30	0.457	1.499343834	3325
5/29/2012 1:00	0.457	1.499343834	3325
5/29/2012 1:30	0.456	1.496062994	3314
5/29/2012 2:00	0.455	1.492782155	3303
5/29/2012 2:30	0.455	1.492782155	3303
5/29/2012 3:00	0.455	1.492782155	3303
5/29/2012 3:30	0.456	1.496062994	3314
5/29/2012 4:00	0.456	1.496062994	3314
5/29/2012 4:30	0.456	1.496062994	3314
5/29/2012 5:00	0.456	1.496062994	3314
5/29/2012 5:30	0.458	1.502624674	3336
5/29/2012 6:00	0.458	1.502624674	3336
5/29/2012 6:30	0.459	1.505905514	3347
5/29/2012 7:00	0.462	1.515748034	3380
5/29/2012 7:30	0.468	1.535433073	3448
5/29/2012 8:00	0.47	1.541994753	3470
5/29/2012 8:30	0.469	1.538713913	3459
5/29/2012 9:00	0.468	1.535433073	3448
5/29/2012 9:30	0.468	1.535433073	3448
5/29/2012 10:00	0.467	1.532152233	3436
5/29/2012 10:30	0.467	1.532152233	3436
5/29/2012 11:00	0.466	1.528871393	3425
5/29/2012 11:30	0.466	1.528871393	3425
5/29/2012 12:00	0.465	1.525590554	3414
5/29/2012 12:30	0.465	1.525590554	3414
5/29/2012 13:00	0.464	1.522309714	3403
5/29/2012 13:30	0.464	1.522309714	3403
5/29/2012 14:00	0.463	1.519028874	3392
5/29/2012 14:30	0.463	1.519028874	3392
5/29/2012 15:00	0.463	1.519028874	3392
5/29/2012 15:30	0.462	1.515748034	3380
5/29/2012 16:00	0.461	1.512467194	3369
5/29/2012 16:30	0.46	1.509186354	3358
5/29/2012 17:00	0.459	1.505905514	3347
5/29/2012 17:30	0.457	1.499343834	3325
5/29/2012 18:00	0.458	1.502624674	3336
5/29/2012 18:30	0.458	1.502624674	3336
5/29/2012 19:00	0.458	1.502624674	3336

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/28/2012 8:30	0.495	1.624015751	3755
5/28/2012 9:00	0.495	1.624015751	3755
5/28/2012 9:30	0.495	1.624015751	3755
5/28/2012 10:00	0.495	1.624015751	3755
5/28/2012 10:30	0.494	1.620734911	3743
5/28/2012 11:00	0.494	1.620734911	3743
5/28/2012 11:30	0.493	1.617454071	3732
5/28/2012 12:00	0.493	1.617454071	3732
5/28/2012 12:30	0.492	1.614173231	3720
5/28/2012 13:00	0.491	1.610892391	3709
5/28/2012 13:30	0.49	1.607611551	3697
5/28/2012 14:00	0.49	1.607611551	3697
5/28/2012 14:30	0.489	1.604330711	3686
5/28/2012 15:00	0.488	1.601049871	3674
5/28/2012 15:30	0.488	1.601049871	3674
5/28/2012 16:00	0.487	1.597769031	3663
5/28/2012 16:30	0.487	1.597769031	3663
5/28/2012 17:00	0.486	1.594488191	3651
5/28/2012 17:30	0.486	1.594488191	3651
5/28/2012 18:00	0.485	1.591207352	3640
5/28/2012 18:30	0.485	1.591207352	3640
5/28/2012 19:00	0.484	1.587926512	3629
5/28/2012 19:30	0.482	1.581364832	3606
5/28/2012 20:00	0.481	1.578083992	3594
5/28/2012 20:30	0.482	1.581364832	3606
5/28/2012 21:00	0.483	1.584645672	3617
5/28/2012 21:30	0.483	1.584645672	3617
5/28/2012 22:00	0.483	1.584645672	3617
5/28/2012 22:30	0.483	1.584645672	3617
5/28/2012 23:00	0.483	1.584645672	3617
5/28/2012 23:30	0.481	1.578083992	3594
5/29/2012 0:00	0.48	1.574803152	3583
5/29/2012 0:30	0.481	1.578083992	3594
5/29/2012 1:00	0.481	1.578083992	3594
5/29/2012 1:30	0.481	1.578083992	3594
5/29/2012 2:00	0.481	1.578083992	3594
5/29/2012 2:30	0.481	1.578083992	3594
5/29/2012 3:00	0.48	1.574803152	3583
5/29/2012 3:30	0.479	1.571522312	3572
5/29/2012 4:00	0.48	1.574803152	3583
5/29/2012 4:30	0.48	1.574803152	3583
5/29/2012 5:00	0.481	1.578083992	3594
5/29/2012 5:30	0.481	1.578083992	3594
5/29/2012 6:00	0.482	1.581364832	3606
5/29/2012 6:30	0.483	1.584645672	3617
5/29/2012 7:00	0.486	1.594488191	3651
5/29/2012 7:30	0.495	1.624015751	3755
5/29/2012 8:00	0.498	1.63385827	3789
5/29/2012 8:30	0.502	1.64698163	3836
5/29/2012 9:00	0.503	1.65026247	3848
5/29/2012 9:30	0.5	1.64041995	3813
5/29/2012 10:00	0.497	1.63057743	3778
5/29/2012 10:30	0.496	1.62729659	3766
5/29/2012 11:00	0.496	1.62729659	3766
5/29/2012 11:30	0.495	1.624015751	3755
5/29/2012 12:00	0.495	1.624015751	3755
5/29/2012 12:30	0.494	1.620734911	3743
5/29/2012 13:00	0.494	1.620734911	3743
5/29/2012 13:30	0.494	1.620734911	3743
5/29/2012 14:00	0.493	1.617454071	3732
5/29/2012 14:30	0.492	1.614173231	3720
5/29/2012 15:00	0.491	1.610892391	3709
5/29/2012 15:30	0.49	1.607611551	3697
5/29/2012 16:00	0.489	1.604330711	3686
5/29/2012 16:30	0.488	1.601049871	3674
5/29/2012 17:00	0.487	1.597769031	3663
5/29/2012 17:30	0.485	1.591207352	3640
5/29/2012 18:00	0.484	1.587926512	3629
5/29/2012 18:30	0.483	1.584645672	3617

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/2/2012 7:30	0.105	0.34448819	270
6/2/2012 8:00	0.105	0.34448819	270
6/2/2012 8:30	0.106	0.347769029	274
6/2/2012 9:00	0.108	0.354330709	282
6/2/2012 9:30	0.108	0.354330709	282
6/2/2012 10:00	0.108	0.354330709	282
6/2/2012 10:30	0.108	0.354330709	282
6/2/2012 11:00	0.107	0.351049869	278
6/2/2012 11:30	0.108	0.354330709	282
6/2/2012 12:00	0.108	0.354330709	282
6/2/2012 12:30	0.108	0.354330709	282
6/2/2012 13:00	0.109	0.357611549	286
6/2/2012 13:30	0.11	0.360892389	290
6/2/2012 14:00	0.11	0.360892389	290
6/2/2012 14:30	0.11	0.360892389	290
6/2/2012 15:00	0.11	0.360892389	290
6/2/2012 15:30	0.111	0.364173229	294
6/2/2012 16:00	0.111	0.364173229	294
6/2/2012 16:30	0.112	0.367454069	298
6/2/2012 17:00	0.112	0.367454069	298
6/2/2012 17:30	0.113	0.370734909	302
6/2/2012 18:00	0.114	0.374015749	306
6/2/2012 18:30	0.114	0.374015749	306
6/2/2012 19:00	0.114	0.374015749	306
6/2/2012 19:30	0.114	0.374015749	306
6/2/2012 20:00	0.114	0.374015749	306
6/2/2012 20:30	0.114	0.374015749	306
6/2/2012 21:00	0.114	0.374015749	306
6/2/2012 21:30	0.114	0.374015749	306
6/2/2012 22:00	0.114	0.374015749	306
6/2/2012 22:30	0.115	0.377296589	310
6/2/2012 23:00	0.115	0.377296589	310
6/2/2012 23:30	0.114	0.374015749	306
6/3/2012 0:00	0.114	0.374015749	306
6/3/2012 0:30	0.114	0.374015749	306
6/3/2012 1:00	0.114	0.374015749	306
6/3/2012 1:30	0.114	0.374015749	306
6/3/2012 2:00	0.114	0.374015749	306
6/3/2012 2:30	0.114	0.374015749	306
6/3/2012 3:00	0.113	0.370734909	302
6/3/2012 3:30	0.113	0.370734909	302
6/3/2012 4:00	0.113	0.370734909	302
6/3/2012 4:30	0.113	0.370734909	302
6/3/2012 5:00	0.113	0.370734909	302
6/3/2012 5:30	0.112	0.367454069	298
6/3/2012 6:00	0.112	0.367454069	298
6/3/2012 6:30	0.112	0.367454069	298
6/3/2012 7:00	0.112	0.367454069	298
6/3/2012 7:30	0.111	0.364173229	294
6/3/2012 8:00	0.111	0.364173229	294
6/3/2012 8:30	0.111	0.364173229	294
6/3/2012 9:00	0.111	0.364173229	294
6/3/2012 9:30	0.11	0.360892389	290
6/3/2012 10:00	0.11	0.360892389	290
6/3/2012 10:30	0.115	0.377296589	310
6/3/2012 11:00	0.115	0.377296589	310
6/3/2012 11:30	0.114	0.374015749	306
6/3/2012 12:00	0.114	0.374015749	306
6/3/2012 12:30	0.113	0.370734909	302
6/3/2012 13:00	0.113	0.370734909	302
6/3/2012 13:30	0.112	0.367454069	298
6/3/2012 14:00	0.112	0.367454069	298
6/3/2012 14:30	0.112	0.367454069	298
6/3/2012 15:00	0.111	0.364173229	294
6/3/2012 15:30	0.111	0.364173229	294
6/3/2012 16:00	0.112	0.367454069	298
6/3/2012 16:30	0.112	0.367454069	298
6/3/2012 17:00	0.111	0.364173229	294
6/3/2012 17:30	0.111	0.364173229	294

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/29/2012 19:30	0.457	1.499343834	3325
5/29/2012 20:00	0.457	1.499343834	3325
5/29/2012 20:30	0.457	1.499343834	3325
5/29/2012 21:00	0.457	1.499343834	3325
5/29/2012 21:30	0.456	1.496062994	3314
5/29/2012 22:00	0.457	1.499343834	3325
5/29/2012 22:30	0.457	1.499343834	3325
5/29/2012 23:00	0.458	1.502624674	3336
5/29/2012 23:30	0.456	1.496062994	3314
5/30/2012 0:00	0.454	1.489501315	3292
5/30/2012 0:30	0.456	1.496062994	3314
5/30/2012 1:00	0.457	1.499343834	3325
5/30/2012 1:30	0.455	1.492782155	3303
5/30/2012 2:00	0.455	1.492782155	3303
5/30/2012 2:30	0.455	1.492782155	3303
5/30/2012 3:00	0.455	1.492782155	3303
5/30/2012 3:30	0.454	1.489501315	3292
5/30/2012 4:00	0.454	1.489501315	3292
5/30/2012 4:30	0.455	1.492782155	3303
5/30/2012 5:00	0.455	1.492782155	3303
5/30/2012 5:30	0.455	1.492782155	3303
5/30/2012 6:00	0.453	1.486220475	3281
5/30/2012 6:30	0.452	1.482939635	3270
5/30/2012 7:00	0.464	1.522309714	3403
5/30/2012 7:30	0.463	1.519028874	3392
5/30/2012 8:00	0.458	1.502624674	3336
5/30/2012 8:30	0.456	1.496062994	3314
5/30/2012 9:00	0.455	1.492782155	3303
5/30/2012 9:30	0.453	1.486220475	3281
5/30/2012 10:00	0.453	1.486220475	3281
5/30/2012 10:30	0.452	1.482939635	3270
5/30/2012 11:00	0.451	1.479658795	3259
5/30/2012 11:30	0.45	1.476377955	3248
5/30/2012 12:00	0.449	1.473097115	3237
5/30/2012 12:30	0.448	1.469816275	3226
5/30/2012 13:00	0.447	1.466535435	3215
5/30/2012 13:30	0.447	1.466535435	3215
5/30/2012 14:00	0.447	1.466535435	3215
5/30/2012 14:30	0.447	1.466535435	3215
5/30/2012 15:00	0.447	1.466535435	3215
5/30/2012 15:30	0.447	1.466535435	3215
5/30/2012 16:00	0.446	1.463254595	3204
5/30/2012 16:30	0.445	1.459973756	3193
5/30/2012 17:00	0.444	1.456692916	3182
5/30/2012 17:30	0.444	1.456692916	3182
5/30/2012 18:00	0.444	1.456692916	3182
5/30/2012 18:30	0.445	1.459973756	3193
5/30/2012 19:00	0.445	1.459973756	3193
5/30/2012 19:30	0.444	1.456692916	3182
5/30/2012 20:00	0.444	1.456692916	3182
5/30/2012 20:30	0.445	1.459973756	3193
5/30/2012 21:00	0.445	1.459973756	3193
5/30/2012 21:30	0.446	1.463254595	3204
5/30/2012 22:00	0.445	1.459973756	3193
5/30/2012 22:30	0.445	1.459973756	3193
5/30/2012 23:00	0.445	1.459973756	3193
5/30/2012 23:30	0.445	1.459973756	3193
5/31/2012 0:00	0.445	1.459973756	3193
5/31/2012 0:30	0.445	1.459973756	3193
5/31/2012 1:00	0.445	1.459973756	3193
5/31/2012 1:30	0.446	1.463254595	3204
5/31/2012 2:00	0.446	1.463254595	3204
5/31/2012 2:30	0.446	1.463254595	3204
5/31/2012 3:00	0.446	1.463254595	3204
5/31/2012 3:30	0.446	1.463254595	3204
5/31/2012 4:00	0.446	1.463254595	3204
5/31/2012 4:30	0.447	1.466535435	3215
5/31/2012 5:00	0.447	1.466535435	3215
5/31/2012 5:30	0.446	1.463254595	3204

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/29/2012 19:00	0.482	1.581364832	3606
5/29/2012 19:30	0.483	1.584645672	3617
5/29/2012 20:00	0.483	1.584645672	3617
5/29/2012 20:30	0.482	1.581364832	3606
5/29/2012 21:00	0.482	1.581364832	3606
5/29/2012 21:30	0.482	1.581364832	3606
5/29/2012 22:00	0.482	1.581364832	3606
5/29/2012 22:30	0.481	1.578083992	3594
5/29/2012 23:00	0.481	1.578083992	3594
5/29/2012 23:30	0.482	1.581364832	3606
5/30/2012 0:00	0.482	1.581364832	3606
5/30/2012 0:30	0.482	1.581364832	3606
5/30/2012 1:00	0.481	1.578083992	3594
5/30/2012 1:30	0.479	1.571522312	3572
5/30/2012 2:00	0.481	1.578083992	3594
5/30/2012 2:30	0.481	1.578083992	3594
5/30/2012 3:00	0.48	1.574803152	3583
5/30/2012 3:30	0.48	1.574803152	3583
5/30/2012 4:00	0.48	1.574803152	3583
5/30/2012 4:30	0.48	1.574803152	3583
5/30/2012 5:00	0.479	1.571522312	3572
5/30/2012 5:30	0.479	1.571522312	3572
5/30/2012 6:00	0.48	1.574803152	3583
5/30/2012 6:30	0.48	1.574803152	3583
5/30/2012 7:00	0.48	1.574803152	3583
5/30/2012 7:30	0.478	1.568241472	3560
5/30/2012 8:00	0.479	1.571522312	3572
5/30/2012 8:30	0.491	1.610892391	3709
5/30/2012 9:00	0.486	1.594488191	3651
5/30/2012 9:30	0.483	1.584645672	3617
5/30/2012 10:00	0.481	1.578083992	3594
5/30/2012 10:30	0.48	1.574803152	3583
5/30/2012 11:00	0.479	1.571522312	3572
5/30/2012 11:30	0.479	1.571522312	3572
5/30/2012 12:00	0.477	1.564960632	3549
5/30/2012 12:30	0.476	1.561679792	3538
5/30/2012 13:00	0.475	1.558398953	3526
5/30/2012 13:30	0.474	1.555118113	3515
5/30/2012 14:00	0.473	1.551837273	3504
5/30/2012 14:30	0.472	1.548556433	3492
5/30/2012 15:00	0.472	1.548556433	3492
5/30/2012 15:30	0.472	1.548556433	3492
5/30/2012 16:00	0.472	1.548556433	3492
5/30/2012 16:30	0.472	1.548556433	3492
5/30/2012 17:00	0.471	1.545275593	3481
5/30/2012 17:30	0.47	1.541994753	3470
5/30/2012 18:00	0.469	1.538713913	3459
5/30/2012 18:30	0.469	1.538713913	3459
5/30/2012 19:00	0.469	1.538713913	3459
5/30/2012 19:30	0.47	1.541994753	3470
5/30/2012 20:00	0.47	1.541994753	3470
5/30/2012 20:30	0.47	1.541994753	3470
5/30/2012 21:00	0.47	1.541994753	3470
5/30/2012 21:30	0.47	1.541994753	3470
5/30/2012 22:00	0.47	1.541994753	3470
5/30/2012 22:30	0.47	1.541994753	3470
5/30/2012 23:00	0.471	1.545275593	3481
5/30/2012 23:30	0.47	1.541994753	3470
5/31/2012 0:00	0.47	1.541994753	3470
5/31/2012 0:30	0.47	1.541994753	3470
5/31/2012 1:00	0.47	1.541994753	3470
5/31/2012 1:30	0.47	1.541994753	3470
5/31/2012 2:00	0.47	1.541994753	3470
5/31/2012 2:30	0.47	1.541994753	3470
5/31/2012 3:00	0.47	1.541994753	3470
5/31/2012 3:30	0.471	1.545275593	3481
5/31/2012 4:00	0.471	1.545275593	3481
5/31/2012 4:30	0.471	1.545275593	3481
5/31/2012 5:00	0.472	1.548556433	3492

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/3/2012 18:00	0.111	0.364173229	294
6/3/2012 18:30	0.111	0.364173229	294
6/3/2012 19:00	0.111	0.364173229	294
6/3/2012 19:30	0.11	0.360892389	290
6/3/2012 20:00	0.11	0.360892389	290
6/3/2012 20:30	0.11	0.360892389	290
6/3/2012 21:00	0.11	0.360892389	290
6/3/2012 21:30	0.11	0.360892389	290
6/3/2012 22:00	0.11	0.360892389	290
6/3/2012 22:30	0.11	0.360892389	290
6/3/2012 23:00	0.109	0.357611549	286
6/3/2012 23:30	0.109	0.357611549	286
6/4/2012 0:00	0.109	0.357611549	286
6/4/2012 0:30	0.109	0.357611549	286
6/4/2012 1:00	0.108	0.354330709	282
6/4/2012 1:30	0.108	0.354330709	282
6/4/2012 2:00	0.108	0.354330709	282
6/4/2012 2:30	0.108	0.354330709	282
6/4/2012 3:00	0.108	0.354330709	282
6/4/2012 3:30	0.108	0.354330709	282
6/4/2012 4:00	0.108	0.354330709	282
6/4/2012 4:30	0.108	0.354330709	282
6/4/2012 5:00	0.108	0.354330709	282
6/4/2012 5:30	0.108	0.354330709	282
6/4/2012 6:00	0.108	0.354330709	282
6/4/2012 6:30	0.108	0.354330709	282
6/4/2012 7:00	0.108	0.354330709	282
6/4/2012 7:30	0.108	0.354330709	282
6/4/2012 8:00	0.107	0.351049869	278
6/4/2012 8:30	0.108	0.354330709	282
6/4/2012 9:00	0.107	0.351049869	278
6/4/2012 9:30	0.107	0.351049869	278
6/4/2012 10:00	0.107	0.351049869	278
6/4/2012 10:30	0.107	0.351049869	278
6/4/2012 11:00	0.107	0.351049869	278
6/4/2012 11:30	0.107	0.351049869	278
6/4/2012 12:00	0.106	0.347769029	274
6/4/2012 12:30	0.106	0.347769029	274
6/4/2012 13:00	0.107	0.351049869	278
6/4/2012 13:30	0.106	0.347769029	274
6/4/2012 14:00	0.106	0.347769029	274
6/4/2012 14:30	0.105	0.34448819	270
6/4/2012 15:00	0.105	0.34448819	270
6/4/2012 15:30	0.105	0.34448819	270
6/4/2012 16:00	0.106	0.347769029	274
6/4/2012 16:30	0.106	0.347769029	274
6/4/2012 17:00	0.106	0.347769029	274
6/4/2012 17:30	0.106	0.347769029	274
6/4/2012 18:00	0.106	0.347769029	274
6/4/2012 18:30	0.106	0.347769029	274
6/4/2012 19:00	0.106	0.347769029	274
6/4/2012 19:30	0.106	0.347769029	274
6/4/2012 20:00	0.106	0.347769029	274
6/4/2012 20:30	0.106	0.347769029	274
6/4/2012 21:00	0.106	0.347769029	274
6/4/2012 21:30	0.106	0.347769029	274
6/4/2012 22:00	0.106	0.347769029	274
6/4/2012 22:30	0.106	0.347769029	274
6/4/2012 23:00	0.106	0.347769029	274
6/4/2012 23:30	0.108	0.354330709	282
6/5/2012 0:00	0.108	0.354330709	282
6/5/2012 0:30	0.107	0.351049869	278
6/5/2012 1:00	0.112	0.367454069	298
6/5/2012 1:30	0.117	0.383858268	318
6/5/2012 2:00	0.111	0.364173229	294
6/5/2012 2:30	0.11	0.360892389	290
6/5/2012 3:00	0.109	0.357611549	286
6/5/2012 3:30	0.109	0.357611549	286
6/5/2012 4:00	0.11	0.360892389	290

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
5/31/2012 6:00	0.447	1.466535435	3215
5/31/2012 6:30	0.447	1.466535435	3215
5/31/2012 7:00	0.447	1.466535435	3215
5/31/2012 7:30	0.447	1.466535435	3215
5/31/2012 8:00	0.446	1.463254595	3204
5/31/2012 8:30	0.446	1.463254595	3204
5/31/2012 9:00	0.446	1.463254595	3204
5/31/2012 9:30	0.445	1.459973756	3193
5/31/2012 10:00	0.444	1.456692916	3182
5/31/2012 10:30	0.444	1.456692916	3182
5/31/2012 11:00	0.443	1.453412076	3171
5/31/2012 11:30	0.443	1.453412076	3171
5/31/2012 12:00	0.442	1.450131236	3160
5/31/2012 12:30	0.439	1.440288716	3128
5/31/2012 13:00	0.441	1.446850396	3149
5/31/2012 13:30	0.441	1.446850396	3149
5/31/2012 14:00	0.441	1.446850396	3149
5/31/2012 14:30	0.44	1.443569556	3139
5/31/2012 15:00	0.44	1.443569556	3139
5/31/2012 15:30	0.441	1.446850396	3149
5/31/2012 16:00	0.44	1.443569556	3139
5/31/2012 16:30	0.44	1.443569556	3139
5/31/2012 17:00	0.44	1.443569556	3139
5/31/2012 17:30	0.439	1.440288716	3128
5/31/2012 18:00	0.439	1.440288716	3128
5/31/2012 18:30	0.439	1.440288716	3128
5/31/2012 19:00	0.44	1.443569556	3139
5/31/2012 19:30	0.44	1.443569556	3139
5/31/2012 20:00	0.44	1.443569556	3139
5/31/2012 20:30	0.44	1.443569556	3139
5/31/2012 21:00	0.44	1.443569556	3139
5/31/2012 21:30	0.44	1.443569556	3139
5/31/2012 22:00	0.44	1.443569556	3139
5/31/2012 22:30	0.44	1.443569556	3139
5/31/2012 23:00	0.441	1.446850396	3149
5/31/2012 23:30	0.441	1.446850396	3149
6/1/2012 0:00	0.442	1.450131236	3160
6/1/2012 0:30	0.441	1.446850396	3149
6/1/2012 1:00	0.441	1.446850396	3149
6/1/2012 1:30	0.441	1.446850396	3149
6/1/2012 2:00	0.441	1.446850396	3149
6/1/2012 2:30	0.441	1.446850396	3149
6/1/2012 3:00	0.441	1.446850396	3149
6/1/2012 3:30	0.441	1.446850396	3149
6/1/2012 4:00	0.441	1.446850396	3149
6/1/2012 4:30	0.44	1.443569556	3139
6/1/2012 5:00	0.44	1.443569556	3139
6/1/2012 5:30	0.44	1.443569556	3139
6/1/2012 6:00	0.44	1.443569556	3139
6/1/2012 6:30	0.44	1.443569556	3139
6/1/2012 7:00	0.44	1.443569556	3139
6/1/2012 7:30	0.44	1.443569556	3139
6/1/2012 8:00	0.44	1.443569556	3139
6/1/2012 8:30	0.44	1.443569556	3139
6/1/2012 9:00	0.44	1.443569556	3139
6/1/2012 9:30	0.438	1.437007876	3117
6/1/2012 10:00	0.438	1.437007876	3117
6/1/2012 10:30	0.439	1.440288716	3128
6/1/2012 11:00	0.439	1.440288716	3128
6/1/2012 11:30	0.44	1.443569556	3139
6/1/2012 12:00	0.439	1.440288716	3128
6/1/2012 12:30	0.438	1.437007876	3117
6/1/2012 13:00	0.439	1.440288716	3128
6/1/2012 13:30	0.439	1.440288716	3128
6/1/2012 14:00	0.438	1.437007876	3117
6/1/2012 14:30	0.438	1.437007876	3117
6/1/2012 15:00	0.439	1.440288716	3128
6/1/2012 15:30	0.439	1.440288716	3128
6/1/2012 16:00	0.439	1.440288716	3128

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
5/31/2012 5:30	0.472	1.548556433	3492
5/31/2012 6:00	0.472	1.548556433	3492
5/31/2012 6:30	0.472	1.548556433	3492
5/31/2012 7:00	0.472	1.548556433	3492
5/31/2012 7:30	0.472	1.548556433	3492
5/31/2012 8:00	0.472	1.548556433	3492
5/31/2012 8:30	0.472	1.548556433	3492
5/31/2012 9:00	0.472	1.548556433	3492
5/31/2012 9:30	0.472	1.548556433	3492
5/31/2012 10:00	0.472	1.548556433	3492
5/31/2012 10:30	0.471	1.545275593	3481
5/31/2012 11:00	0.47	1.541994753	3470
5/31/2012 11:30	0.47	1.541994753	3470
5/31/2012 12:00	0.47	1.541994753	3470
5/31/2012 12:30	0.469	1.538713913	3459
5/31/2012 13:00	0.469	1.538713913	3459
5/31/2012 13:30	0.467	1.532152233	3436
5/31/2012 14:00	0.466	1.528871393	3425
5/31/2012 14:30	0.467	1.532152233	3436
5/31/2012 15:00	0.467	1.532152233	3436
5/31/2012 15:30	0.466	1.528871393	3425
5/31/2012 16:00	0.466	1.528871393	3425
5/31/2012 16:30	0.466	1.528871393	3425
5/31/2012 17:00	0.466	1.528871393	3425
5/31/2012 17:30	0.465	1.525590554	3414
5/31/2012 18:00	0.465	1.525590554	3414
5/31/2012 18:30	0.465	1.525590554	3414
5/31/2012 19:00	0.465	1.525590554	3414
5/31/2012 19:30	0.464	1.522309714	3403
5/31/2012 20:00	0.465	1.525590554	3414
5/31/2012 20:30	0.465	1.525590554	3414
5/31/2012 21:00	0.465	1.525590554	3414
5/31/2012 21:30	0.465	1.525590554	3414
5/31/2012 22:00	0.465	1.525590554	3414
5/31/2012 22:30	0.465	1.525590554	3414
5/31/2012 23:00	0.465	1.525590554	3414
5/31/2012 23:30	0.466	1.528871393	3425
6/1/2012 0:00	0.466	1.528871393	3425
6/1/2012 0:30	0.467	1.532152233	3436
6/1/2012 1:00	0.467	1.532152233	3436
6/1/2012 1:30	0.467	1.532152233	3436
6/1/2012 2:00	0.467	1.532152233	3436
6/1/2012 2:30	0.466	1.528871393	3425
6/1/2012 3:00	0.466	1.528871393	3425
6/1/2012 3:30	0.465	1.525590554	3414
6/1/2012 4:00	0.465	1.525590554	3414
6/1/2012 4:30	0.465	1.525590554	3414
6/1/2012 5:00	0.465	1.525590554	3414
6/1/2012 5:30	0.465	1.525590554	3414
6/1/2012 6:00	0.465	1.525590554	3414
6/1/2012 6:30	0.465	1.525590554	3414
6/1/2012 7:00	0.465	1.525590554	3414
6/1/2012 7:30	0.465	1.525590554	3414
6/1/2012 8:00	0.465	1.525590554	3414
6/1/2012 8:30	0.465	1.525590554	3414
6/1/2012 9:00	0.465	1.525590554	3414
6/1/2012 9:30	0.465	1.525590554	3414
6/1/2012 10:00	0.466	1.528871393	3425
6/1/2012 10:30	0.465	1.525590554	3414
6/1/2012 11:00	0.464	1.522309714	3403
6/1/2012 11:30	0.465	1.525590554	3414
6/1/2012 12:00	0.466	1.528871393	3425
6/1/2012 12:30	0.466	1.528871393	3425
6/1/2012 13:00	0.467	1.532152233	3436
6/1/2012 13:30	0.465	1.525590554	3414
6/1/2012 14:00	0.465	1.525590554	3414
6/1/2012 14:30	0.465	1.525590554	3414
6/1/2012 15:00	0.465	1.525590554	3414
6/1/2012 15:30	0.464	1.522309714	3403

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/5/2012 4:30	0.11	0.360892389	290
6/5/2012 5:00	0.111	0.364173229	294
6/5/2012 5:30	0.112	0.367454069	298
6/5/2012 6:00	0.112	0.367454069	298
6/5/2012 6:30	0.113	0.370734909	302
6/5/2012 7:00	0.114	0.374015749	306
6/5/2012 7:30	0.114	0.374015749	306
6/5/2012 8:00	0.115	0.377296589	310
6/5/2012 8:30	0.116	0.380577428	314
6/5/2012 9:00	0.116	0.380577428	314
6/5/2012 9:30	0.117	0.383858268	318
6/5/2012 10:00	0.117	0.383858268	318
6/5/2012 10:30	0.117	0.383858268	318
6/5/2012 11:00	0.117	0.383858268	318
6/5/2012 11:30	0.117	0.383858268	318
6/5/2012 12:00	0.117	0.383858268	318
6/5/2012 12:30	0.117	0.383858268	318
6/5/2012 13:00	0.118	0.387139108	323
6/5/2012 13:30	0.117	0.383858268	318
6/5/2012 14:00	0.117	0.383858268	318
6/5/2012 14:30	0.117	0.383858268	318
6/5/2012 15:00	0.117	0.383858268	318
6/5/2012 15:30	0.117	0.383858268	318
6/5/2012 16:00	0.117	0.383858268	318
6/5/2012 16:30	0.12	0.393700788	331
6/5/2012 17:00	0.122	0.400262468	339
6/5/2012 17:30	0.121	0.396981628	335
6/5/2012 18:00	0.12	0.393700788	331
6/5/2012 18:30	0.119	0.390419948	327
6/5/2012 19:00	0.119	0.390419948	327
6/5/2012 19:30	0.119	0.390419948	327
6/5/2012 20:00	0.119	0.390419948	327
6/5/2012 20:30	0.12	0.393700788	331
6/5/2012 21:00	0.121	0.396981628	335
6/5/2012 21:30	0.122	0.400262468	339
6/5/2012 22:00	0.123	0.403543308	344
6/5/2012 22:30	0.123	0.403543308	344
6/5/2012 23:00	0.124	0.406824148	348
6/5/2012 23:30	0.125	0.410104988	352
6/6/2012 0:00	0.126	0.413385827	357
6/6/2012 0:30	0.127	0.416666667	361
6/6/2012 1:00	0.127	0.416666667	361
6/6/2012 1:30	0.128	0.419947507	365
6/6/2012 2:00	0.128	0.419947507	365
6/6/2012 2:30	0.129	0.423228347	370
6/6/2012 3:00	0.13	0.426509187	374
6/6/2012 3:30	0.13	0.426509187	374
6/6/2012 4:00	0.131	0.429790027	379
6/6/2012 4:30	0.131	0.429790027	379
6/6/2012 5:00	0.132	0.433070867	383
6/6/2012 5:30	0.134	0.439632547	392
6/6/2012 6:00	0.135	0.442913387	396
6/6/2012 6:30	0.137	0.449475066	405
6/6/2012 7:00	0.139	0.456036746	414
6/6/2012 7:30	0.142	0.465879266	428
6/6/2012 8:00	0.142	0.465879266	428
6/6/2012 8:30	0.141	0.462598426	424
6/6/2012 9:00	0.142	0.465879266	428
6/6/2012 9:30	0.143	0.469160106	433
6/6/2012 10:00	0.144	0.472440946	438
6/6/2012 10:30	0.146	0.479002625	447
6/6/2012 11:00	0.148	0.485564305	456
6/6/2012 11:30	0.15	0.492125985	466
6/6/2012 12:00	0.151	0.495406825	470
6/6/2012 12:30	0.153	0.501968505	480
6/6/2012 13:00	0.154	0.505249345	485
6/6/2012 13:30	0.155	0.508530185	490
6/6/2012 14:00	0.156	0.511811024	495
6/6/2012 14:30	0.156	0.511811024	495

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/1/2012 16:30	0.439	1.440288716	3128
6/1/2012 17:00	0.439	1.440288716	3128
6/1/2012 17:30	0.439	1.440288716	3128
6/1/2012 18:00	0.439	1.440288716	3128
6/1/2012 18:30	0.439	1.440288716	3128
6/1/2012 19:00	0.439	1.440288716	3128
6/1/2012 19:30	0.439	1.440288716	3128
6/1/2012 20:00	0.439	1.440288716	3128
6/1/2012 20:30	0.44	1.443569556	3139
6/1/2012 21:00	0.439	1.440288716	3128
6/1/2012 21:30	0.438	1.437007876	3117
6/1/2012 22:00	0.436	1.430446196	3095
6/1/2012 22:30	0.442	1.450131236	3160
6/1/2012 23:00	0.443	1.453412076	3171
6/1/2012 23:30	0.442	1.450131236	3160
6/2/2012 0:00	0.442	1.450131236	3160
6/2/2012 0:30	0.441	1.446850396	3149
6/2/2012 1:00	0.441	1.446850396	3149
6/2/2012 1:30	0.441	1.446850396	3149
6/2/2012 2:00	0.441	1.446850396	3149
6/2/2012 2:30	0.441	1.446850396	3149
6/2/2012 3:00	0.441	1.446850396	3149
6/2/2012 3:30	0.442	1.450131236	3160
6/2/2012 4:00	0.442	1.450131236	3160
6/2/2012 4:30	0.442	1.450131236	3160
6/2/2012 5:00	0.442	1.450131236	3160
6/2/2012 5:30	0.442	1.450131236	3160
6/2/2012 6:00	0.442	1.450131236	3160
6/2/2012 6:30	0.442	1.450131236	3160
6/2/2012 7:00	0.442	1.450131236	3160
6/2/2012 7:30	0.442	1.450131236	3160
6/2/2012 8:00	0.443	1.453412076	3171
6/2/2012 8:30	0.443	1.453412076	3171
6/2/2012 9:00	0.446	1.463254595	3204
6/2/2012 9:30	0.448	1.469816275	3226
6/2/2012 10:00	0.449	1.473097115	3237
6/2/2012 10:30	0.449	1.473097115	3237
6/2/2012 11:00	0.449	1.473097115	3237
6/2/2012 11:30	0.448	1.469816275	3226
6/2/2012 12:00	0.448	1.469816275	3226
6/2/2012 12:30	0.448	1.469816275	3226
6/2/2012 13:00	0.447	1.466535435	3215
6/2/2012 13:30	0.448	1.469816275	3226
6/2/2012 14:00	0.448	1.469816275	3226
6/2/2012 14:30	0.447	1.466535435	3215
6/2/2012 15:00	0.447	1.466535435	3215
6/2/2012 15:30	0.447	1.466535435	3215
6/2/2012 16:00	0.447	1.466535435	3215
6/2/2012 16:30	0.446	1.463254595	3204
6/2/2012 17:00	0.446	1.463254595	3204
6/2/2012 17:30	0.447	1.466535435	3215
6/2/2012 18:00	0.448	1.469816275	3226
6/2/2012 18:30	0.448	1.469816275	3226
6/2/2012 19:00	0.448	1.469816275	3226
6/2/2012 19:30	0.447	1.466535435	3215
6/2/2012 20:00	0.447	1.466535435	3215
6/2/2012 20:30	0.447	1.466535435	3215
6/2/2012 21:00	0.447	1.466535435	3215
6/2/2012 21:30	0.443	1.453412076	3171
6/2/2012 22:00	0.444	1.456692916	3182
6/2/2012 22:30	0.444	1.456692916	3182
6/2/2012 23:00	0.444	1.456692916	3182
6/2/2012 23:30	0.444	1.456692916	3182
6/3/2012 0:00	0.444	1.456692916	3182
6/3/2012 0:30	0.444	1.456692916	3182
6/3/2012 1:00	0.444	1.456692916	3182
6/3/2012 1:30	0.444	1.456692916	3182
6/3/2012 2:00	0.444	1.456692916	3182
6/3/2012 2:30	0.444	1.456692916	3182

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/1/2012 16:00	0.465	1.525590554	3414
6/1/2012 16:30	0.465	1.525590554	3414
6/1/2012 17:00	0.465	1.525590554	3414
6/1/2012 17:30	0.465	1.525590554	3414
6/1/2012 18:00	0.465	1.525590554	3414
6/1/2012 18:30	0.465	1.525590554	3414
6/1/2012 19:00	0.465	1.525590554	3414
6/1/2012 19:30	0.464	1.522309714	3403
6/1/2012 20:00	0.464	1.522309714	3403
6/1/2012 20:30	0.465	1.525590554	3414
6/1/2012 21:00	0.465	1.525590554	3414
6/1/2012 21:30	0.465	1.525590554	3414
6/1/2012 22:00	0.467	1.532152233	3436
6/1/2012 22:30	0.464	1.522309714	3403
6/1/2012 23:00	0.464	1.522309714	3403
6/1/2012 23:30	0.463	1.519028874	3392
6/2/2012 0:00	0.468	1.535433073	3448
6/2/2012 0:30	0.468	1.535433073	3448
6/2/2012 1:00	0.467	1.532152233	3436
6/2/2012 1:30	0.467	1.532152233	3436
6/2/2012 2:00	0.466	1.528871393	3425
6/2/2012 2:30	0.466	1.528871393	3425
6/2/2012 3:00	0.466	1.528871393	3425
6/2/2012 3:30	0.466	1.528871393	3425
6/2/2012 4:00	0.466	1.528871393	3425
6/2/2012 4:30	0.466	1.528871393	3425
6/2/2012 5:00	0.467	1.532152233	3436
6/2/2012 5:30	0.467	1.532152233	3436
6/2/2012 6:00	0.467	1.532152233	3436
6/2/2012 6:30	0.467	1.532152233	3436
6/2/2012 7:00	0.467	1.532152233	3436
6/2/2012 7:30	0.467	1.532152233	3436
6/2/2012 8:00	0.467	1.532152233	3436
6/2/2012 8:30	0.468	1.535433073	3448
6/2/2012 9:00	0.472	1.548556433	3492
6/2/2012 9:30	0.475	1.558398953	3526
6/2/2012 10:00	0.477	1.564960632	3549
6/2/2012 10:30	0.48	1.574803152	3583
6/2/2012 11:00	0.48	1.574803152	3583
6/2/2012 11:30	0.478	1.568241472	3560
6/2/2012 12:00	0.477	1.564960632	3549
6/2/2012 12:30	0.476	1.561679792	3538
6/2/2012 13:00	0.476	1.561679792	3538
6/2/2012 13:30	0.475	1.558398953	3526
6/2/2012 14:00	0.476	1.561679792	3538
6/2/2012 14:30	0.476	1.561679792	3538
6/2/2012 15:00	0.476	1.561679792	3538
6/2/2012 15:30	0.475	1.558398953	3526
6/2/2012 16:00	0.474	1.555118113	3515
6/2/2012 16:30	0.473	1.551837273	3504
6/2/2012 17:00	0.473	1.551837273	3504
6/2/2012 17:30	0.473	1.551837273	3504
6/2/2012 18:00	0.473	1.551837273	3504
6/2/2012 18:30	0.474	1.555118113	3515
6/2/2012 19:00	0.476	1.561679792	3538
6/2/2012 19:30	0.476	1.561679792	3538
6/2/2012 20:00	0.475	1.558398953	3526
6/2/2012 20:30	0.475	1.558398953	3526
6/2/2012 21:00	0.475	1.558398953	3526
6/2/2012 21:30	0.474	1.555118113	3515
6/2/2012 22:00	0.474	1.555118113	3515
6/2/2012 22:30	0.472	1.548556433	3492
6/2/2012 23:00	0.469	1.538713913	3459
6/2/2012 23:30	0.47	1.541994753	3470
6/3/2012 0:00	0.47	1.541994753	3470
6/3/2012 0:30	0.47	1.541994753	3470
6/3/2012 1:00	0.469	1.538713913	3459
6/3/2012 1:30	0.469	1.538713913	3459
6/3/2012 2:00	0.468	1.535433073	3448

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/6/2012 15:00	0.157	0.515091864	499
6/6/2012 15:30	0.157	0.515091864	499
6/6/2012 16:00	0.158	0.518372704	504
6/6/2012 16:30	0.158	0.518372704	504
6/6/2012 17:00	0.158	0.518372704	504
6/6/2012 17:30	0.158	0.518372704	504
6/6/2012 18:00	0.159	0.521653544	509
6/6/2012 18:30	0.158	0.518372704	504
6/6/2012 19:00	0.158	0.518372704	504
6/6/2012 19:30	0.157	0.515091864	499
6/6/2012 20:00	0.156	0.511811024	495
6/6/2012 20:30	0.155	0.508530185	490
6/6/2012 21:00	0.155	0.508530185	490
6/6/2012 21:30	0.154	0.505249345	485
6/6/2012 22:00	0.153	0.501968505	480
6/6/2012 22:30	0.152	0.498687665	475
6/6/2012 23:00	0.151	0.495406825	470
6/6/2012 23:30	0.151	0.495406825	470
6/7/2012 0:00	0.15	0.492125985	466
6/7/2012 0:30	0.149	0.488845145	461
6/7/2012 1:00	0.148	0.485564305	456
6/7/2012 1:30	0.147	0.482283465	452
6/7/2012 2:00	0.147	0.482283465	452
6/7/2012 2:30	0.146	0.479002625	447
6/7/2012 3:00	0.145	0.475721786	442
6/7/2012 3:30	0.145	0.475721786	442
6/7/2012 4:00	0.144	0.472440946	438
6/7/2012 4:30	0.143	0.469160106	433
6/7/2012 5:00	0.143	0.469160106	433
6/7/2012 5:30	0.142	0.465879266	428
6/7/2012 6:00	0.141	0.462598426	424
6/7/2012 6:30	0.141	0.462598426	424
6/7/2012 7:00	0.14	0.459317586	419
6/7/2012 7:30	0.139	0.456036746	414
6/7/2012 8:00	0.138	0.452755906	410
6/7/2012 8:30	0.138	0.452755906	410
6/7/2012 9:00	0.137	0.449475066	405
6/7/2012 9:30	0.137	0.449475066	405
6/7/2012 10:00	0.136	0.446194226	401
6/7/2012 10:30	0.136	0.446194226	401
6/7/2012 11:00	0.135	0.442913387	396
6/7/2012 11:30	0.135	0.442913387	396
6/7/2012 12:00	0.134	0.439632547	392
6/7/2012 12:30	0.133	0.436351707	387
6/7/2012 13:00	0.132	0.433070867	383
6/7/2012 13:30	0.131	0.429790027	379
6/7/2012 14:00	0.13	0.426509187	374
6/7/2012 14:30	0.13	0.426509187	374
6/7/2012 15:00	0.13	0.426509187	374
6/7/2012 15:30	0.129	0.423228347	370
6/7/2012 16:00	0.129	0.423228347	370
6/7/2012 16:30	0.129	0.423228347	370
6/7/2012 17:00	0.129	0.423228347	370
6/7/2012 17:30	0.129	0.423228347	370
6/7/2012 18:00	0.128	0.419947507	365
6/7/2012 18:30	0.128	0.419947507	365
6/7/2012 19:00	0.127	0.416666667	361
6/7/2012 19:30	0.127	0.416666667	361
6/7/2012 20:00	0.127	0.416666667	361
6/7/2012 20:30	0.126	0.413385827	357
6/7/2012 21:00	0.126	0.413385827	357
6/7/2012 21:30	0.125	0.410104988	352
6/7/2012 22:00	0.125	0.410104988	352
6/7/2012 22:30	0.125	0.410104988	352
6/7/2012 23:00	0.124	0.406824148	348
6/7/2012 23:30	0.124	0.406824148	348
6/8/2012 0:00	0.124	0.406824148	348
6/8/2012 0:30	0.123	0.403543308	344
6/8/2012 1:00	0.123	0.403543308	344

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/3/2012 3:00	0.443	1.453412076	3171
6/3/2012 3:30	0.443	1.453412076	3171
6/3/2012 4:00	0.443	1.453412076	3171
6/3/2012 4:30	0.443	1.453412076	3171
6/3/2012 5:00	0.443	1.453412076	3171
6/3/2012 5:30	0.442	1.450131236	3160
6/3/2012 6:00	0.442	1.450131236	3160
6/3/2012 6:30	0.442	1.450131236	3160
6/3/2012 7:00	0.443	1.453412076	3171
6/3/2012 7:30	0.443	1.453412076	3171
6/3/2012 8:00	0.442	1.450131236	3160
6/3/2012 8:30	0.442	1.450131236	3160
6/3/2012 9:00	0.441	1.446850396	3149
6/3/2012 9:30	0.44	1.443569556	3139
6/3/2012 10:00	0.439	1.440288716	3128
6/3/2012 10:30	0.439	1.440288716	3128
6/3/2012 11:00	0.439	1.440288716	3128
6/3/2012 11:30	0.437	1.433727036	3106
6/3/2012 12:00	0.437	1.433727036	3106
6/3/2012 12:30	0.435	1.427165357	3084
6/3/2012 13:00	0.435	1.427165357	3084
6/3/2012 13:30	0.435	1.427165357	3084
6/3/2012 14:00	0.434	1.423884517	3074
6/3/2012 14:30	0.434	1.423884517	3074
6/3/2012 15:00	0.434	1.423884517	3074
6/3/2012 15:30	0.434	1.423884517	3074
6/3/2012 16:00	0.435	1.427165357	3084
6/3/2012 16:30	0.435	1.427165357	3084
6/3/2012 17:00	0.435	1.427165357	3084
6/3/2012 17:30	0.435	1.427165357	3084
6/3/2012 18:00	0.434	1.423884517	3074
6/3/2012 18:30	0.434	1.423884517	3074
6/3/2012 19:00	0.434	1.423884517	3074
6/3/2012 19:30	0.434	1.423884517	3074
6/3/2012 20:00	0.434	1.423884517	3074
6/3/2012 20:30	0.433	1.420603677	3063
6/3/2012 21:00	0.433	1.420603677	3063
6/3/2012 21:30	0.433	1.420603677	3063
6/3/2012 22:00	0.433	1.420603677	3063
6/3/2012 22:30	0.432	1.417322837	3052
6/3/2012 23:00	0.432	1.417322837	3052
6/3/2012 23:30	0.432	1.417322837	3052
6/4/2012 0:00	0.432	1.417322837	3052
6/4/2012 0:30	0.432	1.417322837	3052
6/4/2012 1:00	0.432	1.417322837	3052
6/4/2012 1:30	0.432	1.417322837	3052
6/4/2012 2:00	0.432	1.417322837	3052
6/4/2012 2:30	0.432	1.417322837	3052
6/4/2012 3:00	0.432	1.417322837	3052
6/4/2012 3:30	0.432	1.417322837	3052
6/4/2012 4:00	0.432	1.417322837	3052
6/4/2012 4:30	0.433	1.420603677	3063
6/4/2012 5:00	0.433	1.420603677	3063
6/4/2012 5:30	0.434	1.423884517	3074
6/4/2012 6:00	0.434	1.423884517	3074
6/4/2012 6:30	0.434	1.423884517	3074
6/4/2012 7:00	0.433	1.420603677	3063
6/4/2012 7:30	0.433	1.420603677	3063
6/4/2012 8:00	0.433	1.420603677	3063
6/4/2012 8:30	0.433	1.420603677	3063
6/4/2012 9:00	0.433	1.420603677	3063
6/4/2012 9:30	0.433	1.420603677	3063
6/4/2012 10:00	0.431	1.414041997	3041
6/4/2012 10:30	0.431	1.414041997	3041
6/4/2012 11:00	0.431	1.414041997	3041
6/4/2012 11:30	0.429	1.407480317	3020
6/4/2012 12:00	0.428	1.404199477	3009
6/4/2012 12:30	0.426	1.397637797	2988
6/4/2012 13:00	0.427	1.400918637	2999

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/3/2012 2:30	0.469	1.538713913	3459
6/3/2012 3:00	0.469	1.538713913	3459
6/3/2012 3:30	0.469	1.538713913	3459
6/3/2012 4:00	0.469	1.538713913	3459
6/3/2012 4:30	0.469	1.538713913	3459
6/3/2012 5:00	0.469	1.538713913	3459
6/3/2012 5:30	0.469	1.538713913	3459
6/3/2012 6:00	0.469	1.538713913	3459
6/3/2012 6:30	0.467	1.532152233	3436
6/3/2012 7:00	0.465	1.525590554	3414
6/3/2012 7:30	0.465	1.525590554	3414
6/3/2012 8:00	0.466	1.528871393	3425
6/3/2012 8:30	0.466	1.528871393	3425
6/3/2012 9:00	0.465	1.525590554	3414
6/3/2012 9:30	0.461	1.512467194	3369
6/3/2012 10:00	0.46	1.509186354	3358
6/3/2012 10:30	0.459	1.505905514	3347
6/3/2012 11:00	0.46	1.509186354	3358
6/3/2012 11:30	0.459	1.505905514	3347
6/3/2012 12:00	0.459	1.505905514	3347
6/3/2012 12:30	0.459	1.505905514	3347
6/3/2012 13:00	0.457	1.499343834	3325
6/3/2012 13:30	0.456	1.496062994	3314
6/3/2012 14:00	0.455	1.492782155	3303
6/3/2012 14:30	0.455	1.492782155	3303
6/3/2012 15:00	0.455	1.492782155	3303
6/3/2012 15:30	0.454	1.489501315	3292
6/3/2012 16:00	0.454	1.489501315	3292
6/3/2012 16:30	0.454	1.489501315	3292
6/3/2012 17:00	0.454	1.489501315	3292
6/3/2012 17:30	0.454	1.489501315	3292
6/3/2012 18:00	0.454	1.489501315	3292
6/3/2012 18:30	0.454	1.489501315	3292
6/3/2012 19:00	0.454	1.489501315	3292
6/3/2012 19:30	0.454	1.489501315	3292
6/3/2012 20:00	0.454	1.489501315	3292
6/3/2012 20:30	0.454	1.489501315	3292
6/3/2012 21:00	0.454	1.489501315	3292
6/3/2012 21:30	0.453	1.486220475	3281
6/3/2012 22:00	0.453	1.486220475	3281
6/3/2012 22:30	0.452	1.482939635	3270
6/3/2012 23:00	0.452	1.482939635	3270
6/3/2012 23:30	0.452	1.482939635	3270
6/4/2012 0:00	0.452	1.482939635	3270
6/4/2012 0:30	0.452	1.482939635	3270
6/4/2012 1:00	0.452	1.482939635	3270
6/4/2012 1:30	0.452	1.482939635	3270
6/4/2012 2:00	0.452	1.482939635	3270
6/4/2012 2:30	0.452	1.482939635	3270
6/4/2012 3:00	0.452	1.482939635	3270
6/4/2012 3:30	0.452	1.482939635	3270
6/4/2012 4:00	0.452	1.482939635	3270
6/4/2012 4:30	0.452	1.482939635	3270
6/4/2012 5:00	0.452	1.482939635	3270
6/4/2012 5:30	0.453	1.486220475	3281
6/4/2012 6:00	0.453	1.486220475	3281
6/4/2012 6:30	0.453	1.486220475	3281
6/4/2012 7:00	0.454	1.489501315	3292
6/4/2012 7:30	0.454	1.489501315	3292
6/4/2012 8:00	0.453	1.486220475	3281
6/4/2012 8:30	0.453	1.486220475	3281
6/4/2012 9:00	0.453	1.486220475	3281
6/4/2012 9:30	0.453	1.486220475	3281
6/4/2012 10:00	0.453	1.486220475	3281
6/4/2012 10:30	0.453	1.486220475	3281
6/4/2012 11:00	0.452	1.482939635	3270
6/4/2012 11:30	0.451	1.479658795	3259
6/4/2012 12:00	0.451	1.479658795	3259
6/4/2012 12:30	0.45	1.476377955	3248

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/8/2012 1:30	0.123	0.403543308	344
6/8/2012 2:00	0.122	0.400262468	339
6/8/2012 2:30	0.122	0.400262468	339
6/8/2012 3:00	0.122	0.400262468	339
6/8/2012 3:30	0.122	0.400262468	339
6/8/2012 4:00	0.121	0.396981628	335
6/8/2012 4:30	0.121	0.396981628	335
6/8/2012 5:00	0.121	0.396981628	335
6/8/2012 5:30	0.121	0.396981628	335
6/8/2012 6:00	0.121	0.396981628	335
6/8/2012 6:30	0.121	0.396981628	335
6/8/2012 7:00	0.121	0.396981628	335
6/8/2012 7:30	0.122	0.400262468	339
6/8/2012 8:00	0.122	0.400262468	339
6/8/2012 8:30	0.123	0.403543308	344
6/8/2012 9:00	0.123	0.403543308	344
6/8/2012 9:30	0.123	0.403543308	344
6/8/2012 10:00	0.122	0.400262468	339
6/8/2012 10:30	0.123	0.403543308	344
6/8/2012 11:00	0.123	0.403543308	344
6/8/2012 11:30	0.123	0.403543308	344
6/8/2012 12:00	0.124	0.406824148	348
6/8/2012 12:30	0.124	0.406824148	348
6/8/2012 13:00	0.124	0.406824148	348
6/8/2012 13:30	0.125	0.410104988	352
6/8/2012 14:00	0.125	0.410104988	352
6/8/2012 14:30	0.125	0.410104988	352
6/8/2012 15:00	0.126	0.413385827	357
6/8/2012 15:30	0.126	0.413385827	357
6/8/2012 16:00	0.126	0.413385827	357
6/8/2012 16:30	0.127	0.416666667	361
6/8/2012 17:00	0.127	0.416666667	361
6/8/2012 17:30	0.127	0.416666667	361
6/8/2012 18:00	0.127	0.416666667	361
6/8/2012 18:30	0.127	0.416666667	361
6/8/2012 19:00	0.127	0.416666667	361
6/8/2012 19:30	0.127	0.416666667	361
6/8/2012 20:00	0.127	0.416666667	361
6/8/2012 20:30	0.127	0.416666667	361
6/8/2012 21:00	0.127	0.416666667	361
6/8/2012 21:30	0.126	0.413385827	357
6/8/2012 22:00	0.126	0.413385827	357
6/8/2012 22:30	0.126	0.413385827	357
6/8/2012 23:00	0.126	0.413385827	357
6/8/2012 23:30	0.126	0.413385827	357
6/9/2012 0:00	0.126	0.413385827	357
6/9/2012 0:30	0.125	0.410104988	352
6/9/2012 1:00	0.125	0.410104988	352
6/9/2012 1:30	0.125	0.410104988	352
6/9/2012 2:00	0.124	0.406824148	348
6/9/2012 2:30	0.124	0.406824148	348
6/9/2012 3:00	0.124	0.406824148	348
6/9/2012 3:30	0.124	0.406824148	348
6/9/2012 4:00	0.123	0.403543308	344
6/9/2012 4:30	0.123	0.403543308	344
6/9/2012 5:00	0.123	0.403543308	344
6/9/2012 5:30	0.123	0.403543308	344
6/9/2012 6:00	0.122	0.400262468	339
6/9/2012 6:30	0.122	0.400262468	339
6/9/2012 7:00	0.122	0.400262468	339
6/9/2012 7:30	0.122	0.400262468	339
6/9/2012 8:00	0.121	0.396981628	335
6/9/2012 8:30	0.121	0.396981628	335
6/9/2012 9:00	0.121	0.396981628	335
6/9/2012 9:30	0.121	0.396981628	335
6/9/2012 10:00	0.121	0.396981628	335
6/9/2012 10:30	0.121	0.396981628	335
6/9/2012 11:00	0.12	0.393700788	331
6/9/2012 11:30	0.12	0.393700788	331

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/4/2012 13:30	0.427	1.400918637	2999
6/4/2012 14:00	0.427	1.400918637	2999
6/4/2012 14:30	0.428	1.404199477	3009
6/4/2012 15:00	0.428	1.404199477	3009
6/4/2012 15:30	0.427	1.400918637	2999
6/4/2012 16:00	0.427	1.400918637	2999
6/4/2012 16:30	0.425	1.394356958	2977
6/4/2012 17:00	0.424	1.391076118	2967
6/4/2012 17:30	0.423	1.387795278	2956
6/4/2012 18:00	0.424	1.391076118	2967
6/4/2012 18:30	0.424	1.391076118	2967
6/4/2012 19:00	0.424	1.391076118	2967
6/4/2012 19:30	0.424	1.391076118	2967
6/4/2012 20:00	0.424	1.391076118	2967
6/4/2012 20:30	0.425	1.394356958	2977
6/4/2012 21:00	0.425	1.394356958	2977
6/4/2012 21:30	0.425	1.394356958	2977
6/4/2012 22:00	0.425	1.394356958	2977
6/4/2012 22:30	0.426	1.397637797	2988
6/4/2012 23:00	0.426	1.397637797	2988
6/4/2012 23:30	0.429	1.407480317	3020
6/5/2012 0:00	0.43	1.410761157	3031
6/5/2012 0:30	0.43	1.410761157	3031
6/5/2012 1:00	0.433	1.420603677	3063
6/5/2012 1:30	0.44	1.443569556	3139
6/5/2012 2:00	0.44	1.443569556	3139
6/5/2012 2:30	0.44	1.443569556	3139
6/5/2012 3:00	0.439	1.440288716	3128
6/5/2012 3:30	0.438	1.437007876	3117
6/5/2012 4:00	0.438	1.437007876	3117
6/5/2012 4:30	0.438	1.437007876	3117
6/5/2012 5:00	0.437	1.433727036	3106
6/5/2012 5:30	0.437	1.433727036	3106
6/5/2012 6:00	0.435	1.427165357	3084
6/5/2012 6:30	0.435	1.427165357	3084
6/5/2012 7:00	0.435	1.427165357	3084
6/5/2012 7:30	0.435	1.427165357	3084
6/5/2012 8:00	0.434	1.423884517	3074
6/5/2012 8:30	0.434	1.423884517	3074
6/5/2012 9:00	0.434	1.423884517	3074
6/5/2012 9:30	0.433	1.420603677	3063
6/5/2012 10:00	0.431	1.414041997	3041
6/5/2012 10:30	0.43	1.410761157	3031
6/5/2012 11:00	0.43	1.410761157	3031
6/5/2012 11:30	0.43	1.410761157	3031
6/5/2012 12:00	0.43	1.410761157	3031
6/5/2012 12:30	0.431	1.414041997	3041
6/5/2012 13:00	0.431	1.414041997	3041
6/5/2012 13:30	0.431	1.414041997	3041
6/5/2012 14:00	0.431	1.414041997	3041
6/5/2012 14:30	0.431	1.414041997	3041
6/5/2012 15:00	0.431	1.414041997	3041
6/5/2012 15:30	0.431	1.414041997	3041
6/5/2012 16:00	0.43	1.410761157	3031
6/5/2012 16:30	0.432	1.417322837	3052
6/5/2012 17:00	0.436	1.430446196	3095
6/5/2012 17:30	0.437	1.433727036	3106
6/5/2012 18:00	0.438	1.437007876	3117
6/5/2012 18:30	0.438	1.437007876	3117
6/5/2012 19:00	0.438	1.437007876	3117
6/5/2012 19:30	0.437	1.433727036	3106
6/5/2012 20:00	0.437	1.433727036	3106
6/5/2012 20:30	0.436	1.430446196	3095
6/5/2012 21:00	0.437	1.433727036	3106
6/5/2012 21:30	0.437	1.433727036	3106
6/5/2012 22:00	0.438	1.437007876	3117
6/5/2012 22:30	0.438	1.437007876	3117
6/5/2012 23:00	0.438	1.437007876	3117
6/5/2012 23:30	0.439	1.440288716	3128

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/4/2012 13:00	0.449	1.473097115	3237
6/4/2012 13:30	0.446	1.463254595	3204
6/4/2012 14:00	0.445	1.459973756	3193
6/4/2012 14:30	0.445	1.459973756	3193
6/4/2012 15:00	0.445	1.459973756	3193
6/4/2012 15:30	0.445	1.459973756	3193
6/4/2012 16:00	0.445	1.459973756	3193
6/4/2012 16:30	0.444	1.456692916	3182
6/4/2012 17:00	0.444	1.456692916	3182
6/4/2012 17:30	0.443	1.453412076	3171
6/4/2012 18:00	0.442	1.450131236	3160
6/4/2012 18:30	0.441	1.446850396	3149
6/4/2012 19:00	0.441	1.446850396	3149
6/4/2012 19:30	0.441	1.446850396	3149
6/4/2012 20:00	0.441	1.446850396	3149
6/4/2012 20:30	0.442	1.450131236	3160
6/4/2012 21:00	0.442	1.450131236	3160
6/4/2012 21:30	0.442	1.450131236	3160
6/4/2012 22:00	0.442	1.450131236	3160
6/4/2012 22:30	0.443	1.453412076	3171
6/4/2012 23:00	0.443	1.453412076	3171
6/4/2012 23:30	0.447	1.466535435	3215
6/5/2012 0:00	0.45	1.476377955	3248
6/5/2012 0:30	0.45	1.476377955	3248
6/5/2012 1:00	0.456	1.496062994	3314
6/5/2012 1:30	0.465	1.525590554	3414
6/5/2012 2:00	0.461	1.512467194	3369
6/5/2012 2:30	0.468	1.535433073	3448
6/5/2012 3:00	0.466	1.528871393	3425
6/5/2012 3:30	0.464	1.522309714	3403
6/5/2012 4:00	0.462	1.515748034	3380
6/5/2012 4:30	0.46	1.509186354	3358
6/5/2012 5:00	0.459	1.505905514	3347
6/5/2012 5:30	0.459	1.505905514	3347
6/5/2012 6:00	0.458	1.502624674	3336
6/5/2012 6:30	0.457	1.499343834	3325
6/5/2012 7:00	0.457	1.499343834	3325
6/5/2012 7:30	0.455	1.492782155	3303
6/5/2012 8:00	0.454	1.489501315	3292
6/5/2012 8:30	0.454	1.489501315	3292
6/5/2012 9:00	0.454	1.489501315	3292
6/5/2012 9:30	0.454	1.489501315	3292
6/5/2012 10:00	0.453	1.486220475	3281
6/5/2012 10:30	0.453	1.486220475	3281
6/5/2012 11:00	0.452	1.482939635	3270
6/5/2012 11:30	0.45	1.476377955	3248
6/5/2012 12:00	0.449	1.473097115	3237
6/5/2012 12:30	0.45	1.476377955	3248
6/5/2012 13:00	0.45	1.476377955	3248
6/5/2012 13:30	0.45	1.476377955	3248
6/5/2012 14:00	0.45	1.476377955	3248
6/5/2012 14:30	0.45	1.476377955	3248
6/5/2012 15:00	0.45	1.476377955	3248
6/5/2012 15:30	0.45	1.476377955	3248
6/5/2012 16:00	0.45	1.476377955	3248
6/5/2012 16:30	0.451	1.479658795	3259
6/5/2012 17:00	0.455	1.492782155	3303
6/5/2012 17:30	0.457	1.499343834	3325
6/5/2012 18:00	0.462	1.515748034	3380
6/5/2012 18:30	0.462	1.515748034	3380
6/5/2012 19:00	0.462	1.515748034	3380
6/5/2012 19:30	0.46	1.509186354	3358
6/5/2012 20:00	0.459	1.505905514	3347
6/5/2012 20:30	0.458	1.502624674	3336
6/5/2012 21:00	0.457	1.499343834	3325
6/5/2012 21:30	0.458	1.502624674	3336
6/5/2012 22:00	0.458	1.502624674	3336
6/5/2012 22:30	0.458	1.502624674	3336
6/5/2012 23:00	0.459	1.505905514	3347

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/9/2012 12:00	0.12	0.393700788	331
6/9/2012 12:30	0.12	0.393700788	331
6/9/2012 13:00	0.12	0.393700788	331
6/9/2012 13:30	0.12	0.393700788	331
6/9/2012 14:00	0.12	0.393700788	331
6/9/2012 14:30	0.12	0.393700788	331
6/9/2012 15:00	0.12	0.393700788	331
6/9/2012 15:30	0.12	0.393700788	331
6/9/2012 16:00	0.12	0.393700788	331
6/9/2012 16:30	0.119	0.390419948	327
6/9/2012 17:00	0.119	0.390419948	327
6/9/2012 17:30	0.119	0.390419948	327
6/9/2012 18:00	0.119	0.390419948	327
6/9/2012 18:30	0.12	0.393700788	331
6/9/2012 19:00	0.12	0.393700788	331
6/9/2012 19:30	0.12	0.393700788	331
6/9/2012 20:00	0.12	0.393700788	331
6/9/2012 20:30	0.121	0.396981628	335
6/9/2012 21:00	0.144	0.472440946	438
6/9/2012 21:30	0.149	0.488845145	461
6/9/2012 22:00	0.15	0.492125985	466
6/9/2012 22:30	0.15	0.492125985	466
6/9/2012 23:00	0.15	0.492125985	466
6/9/2012 23:30	0.151	0.495406825	470
6/10/2012 0:00	0.151	0.495406825	470
6/10/2012 0:30	0.152	0.498687665	475
6/10/2012 1:00	0.154	0.505249345	485
6/10/2012 1:30	0.155	0.508530185	490
6/10/2012 2:00	0.156	0.511811024	495
6/10/2012 2:30	0.157	0.515091864	499
6/10/2012 3:00	0.157	0.515091864	499
6/10/2012 3:30	0.158	0.518372704	504
6/10/2012 4:00	0.158	0.518372704	504
6/10/2012 4:30	0.159	0.521653544	509
6/10/2012 5:00	0.159	0.521653544	509
6/10/2012 5:30	0.159	0.521653544	509
6/10/2012 6:00	0.159	0.521653544	509
6/10/2012 6:30	0.159	0.521653544	509
6/10/2012 7:00	0.158	0.518372704	504
6/10/2012 7:30	0.158	0.518372704	504
6/10/2012 8:00	0.158	0.518372704	504
6/10/2012 8:30	0.158	0.518372704	504
6/10/2012 9:00	0.152	0.498687665	475
6/10/2012 9:30	0.126	0.413385827	357
6/10/2012 10:00	0.126	0.413385827	357
6/10/2012 10:30	0.126	0.413385827	357
6/10/2012 11:00	0.126	0.413385827	357
6/10/2012 11:30	0.126	0.413385827	357
6/10/2012 12:00	0.125	0.410104988	352
6/10/2012 12:30	0.125	0.410104988	352
6/10/2012 13:00	0.125	0.410104988	352
6/10/2012 13:30	0.125	0.410104988	352
6/10/2012 14:00	0.124	0.406824148	348
6/10/2012 14:30	0.124	0.406824148	348
6/10/2012 15:00	0.124	0.406824148	348
6/10/2012 15:30	0.124	0.406824148	348
6/10/2012 16:00	0.123	0.403543308	344
6/10/2012 16:30	0.123	0.403543308	344
6/10/2012 17:00	0.123	0.403543308	344
6/10/2012 17:30	0.122	0.400262468	339
6/10/2012 18:00	0.122	0.400262468	339
6/10/2012 18:30	0.122	0.400262468	339
6/10/2012 19:00	0.121	0.396981628	335
6/10/2012 19:30	0.121	0.396981628	335
6/10/2012 20:00	0.121	0.396981628	335
6/10/2012 20:30	0.12	0.393700788	331
6/10/2012 21:00	0.12	0.393700788	331
6/10/2012 21:30	0.12	0.393700788	331
6/10/2012 22:00	0.12	0.393700788	331

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/6/2012 0:00	0.44	1.443569556	3139
6/6/2012 0:30	0.441	1.446850396	3149
6/6/2012 1:00	0.441	1.446850396	3149
6/6/2012 1:30	0.441	1.446850396	3149
6/6/2012 2:00	0.441	1.446850396	3149
6/6/2012 2:30	0.44	1.443569556	3139
6/6/2012 3:00	0.441	1.446850396	3149
6/6/2012 3:30	0.441	1.446850396	3149
6/6/2012 4:00	0.441	1.446850396	3149
6/6/2012 4:30	0.441	1.446850396	3149
6/6/2012 5:00	0.441	1.446850396	3149
6/6/2012 5:30	0.443	1.453412076	3171
6/6/2012 6:00	0.446	1.463254595	3204
6/6/2012 6:30	0.448	1.469816275	3226
6/6/2012 7:00	0.45	1.476377955	3248
6/6/2012 7:30	0.453	1.486220475	3281
6/6/2012 8:00	0.457	1.499343834	3325
6/6/2012 8:30	0.457	1.499343834	3325
6/6/2012 9:00	0.457	1.499343834	3325
6/6/2012 9:30	0.457	1.499343834	3325
6/6/2012 10:00	0.457	1.499343834	3325
6/6/2012 10:30	0.457	1.499343834	3325
6/6/2012 11:00	0.458	1.502624674	3336
6/6/2012 11:30	0.459	1.505905514	3347
6/6/2012 12:00	0.459	1.505905514	3347
6/6/2012 12:30	0.459	1.505905514	3347
6/6/2012 13:00	0.46	1.509186354	3358
6/6/2012 13:30	0.461	1.512467194	3369
6/6/2012 14:00	0.461	1.512467194	3369
6/6/2012 14:30	0.46	1.509186354	3358
6/6/2012 15:00	0.46	1.509186354	3358
6/6/2012 15:30	0.459	1.505905514	3347
6/6/2012 16:00	0.459	1.505905514	3347
6/6/2012 16:30	0.459	1.505905514	3347
6/6/2012 17:00	0.458	1.502624674	3336
6/6/2012 17:30	0.458	1.502624674	3336
6/6/2012 18:00	0.457	1.499343834	3325
6/6/2012 18:30	0.457	1.499343834	3325
6/6/2012 19:00	0.456	1.496062994	3314
6/6/2012 19:30	0.456	1.496062994	3314
6/6/2012 20:00	0.455	1.492782155	3303
6/6/2012 20:30	0.455	1.492782155	3303
6/6/2012 21:00	0.454	1.489501315	3292
6/6/2012 21:30	0.454	1.489501315	3292
6/6/2012 22:00	0.453	1.486220475	3281
6/6/2012 22:30	0.453	1.486220475	3281
6/6/2012 23:00	0.452	1.482939635	3270
6/6/2012 23:30	0.451	1.479658795	3259
6/7/2012 0:00	0.451	1.479658795	3259
6/7/2012 0:30	0.45	1.476377955	3248
6/7/2012 1:00	0.449	1.473097115	3237
6/7/2012 1:30	0.449	1.473097115	3237
6/7/2012 2:00	0.449	1.473097115	3237
6/7/2012 2:30	0.448	1.469816275	3226
6/7/2012 3:00	0.447	1.466535435	3215
6/7/2012 3:30	0.447	1.466535435	3215
6/7/2012 4:00	0.447	1.466535435	3215
6/7/2012 4:30	0.446	1.463254595	3204
6/7/2012 5:00	0.445	1.459973756	3193
6/7/2012 5:30	0.445	1.459973756	3193
6/7/2012 6:00	0.445	1.459973756	3193
6/7/2012 6:30	0.445	1.459973756	3193
6/7/2012 7:00	0.444	1.456692916	3182
6/7/2012 7:30	0.443	1.453412076	3171
6/7/2012 8:00	0.429	1.407480317	3020
6/7/2012 8:30	0.428	1.404199477	3009
6/7/2012 9:00	0.429	1.407480317	3020
6/7/2012 9:30	0.431	1.414041997	3041
6/7/2012 10:00	0.431	1.414041997	3041

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/5/2012 23:30	0.46	1.509186354	3358
6/6/2012 0:00	0.461	1.512467194	3369
6/6/2012 0:30	0.462	1.515748034	3380
6/6/2012 1:00	0.463	1.519028874	3392
6/6/2012 1:30	0.463	1.519028874	3392
6/6/2012 2:00	0.462	1.515748034	3380
6/6/2012 2:30	0.462	1.515748034	3380
6/6/2012 3:00	0.462	1.515748034	3380
6/6/2012 3:30	0.462	1.515748034	3380
6/6/2012 4:00	0.462	1.515748034	3380
6/6/2012 4:30	0.462	1.515748034	3380
6/6/2012 5:00	0.462	1.515748034	3380
6/6/2012 5:30	0.464	1.522309714	3403
6/6/2012 6:00	0.467	1.532152233	3436
6/6/2012 6:30	0.469	1.538713913	3459
6/6/2012 7:00	0.473	1.551837273	3504
6/6/2012 7:30	0.476	1.561679792	3538
6/6/2012 8:00	0.478	1.568241472	3560
6/6/2012 8:30	0.481	1.578083992	3594
6/6/2012 9:00	0.484	1.587926512	3629
6/6/2012 9:30	0.484	1.587926512	3629
6/6/2012 10:00	0.481	1.578083992	3594
6/6/2012 10:30	0.48	1.574803152	3583
6/6/2012 11:00	0.48	1.574803152	3583
6/6/2012 11:30	0.481	1.578083992	3594
6/6/2012 12:00	0.481	1.578083992	3594
6/6/2012 12:30	0.482	1.581364832	3606
6/6/2012 13:00	0.482	1.581364832	3606
6/6/2012 13:30	0.482	1.581364832	3606
6/6/2012 14:00	0.483	1.584645672	3617
6/6/2012 14:30	0.483	1.584645672	3617
6/6/2012 15:00	0.483	1.584645672	3617
6/6/2012 15:30	0.483	1.584645672	3617
6/6/2012 16:00	0.481	1.578083992	3594
6/6/2012 16:30	0.481	1.578083992	3594
6/6/2012 17:00	0.48	1.574803152	3583
6/6/2012 17:30	0.479	1.571522312	3572
6/6/2012 18:00	0.479	1.571522312	3572
6/6/2012 18:30	0.478	1.568241472	3560
6/6/2012 19:00	0.478	1.568241472	3560
6/6/2012 19:30	0.477	1.564960632	3549
6/6/2012 20:00	0.477	1.564960632	3549
6/6/2012 20:30	0.476	1.561679792	3538
6/6/2012 21:00	0.476	1.561679792	3538
6/6/2012 21:30	0.475	1.558398953	3526
6/6/2012 22:00	0.474	1.555118113	3515
6/6/2012 22:30	0.473	1.551837273	3504
6/6/2012 23:00	0.473	1.551837273	3504
6/6/2012 23:30	0.472	1.548556433	3492
6/7/2012 0:00	0.471	1.545275593	3481
6/7/2012 0:30	0.471	1.545275593	3481
6/7/2012 1:00	0.47	1.541994753	3470
6/7/2012 1:30	0.469	1.538713913	3459
6/7/2012 2:00	0.469	1.538713913	3459
6/7/2012 2:30	0.468	1.535433073	3448
6/7/2012 3:00	0.468	1.535433073	3448
6/7/2012 3:30	0.467	1.532152233	3436
6/7/2012 4:00	0.467	1.532152233	3436
6/7/2012 4:30	0.466	1.528871393	3425
6/7/2012 5:00	0.466	1.528871393	3425
6/7/2012 5:30	0.465	1.525590554	3414
6/7/2012 6:00	0.465	1.525590554	3414
6/7/2012 6:30	0.464	1.522309714	3403
6/7/2012 7:00	0.464	1.522309714	3403
6/7/2012 7:30	0.464	1.522309714	3403
6/7/2012 8:00	0.463	1.519028874	3392
6/7/2012 8:30	0.463	1.519028874	3392
6/7/2012 9:00	0.46	1.509186354	3358
6/7/2012 9:30	0.448	1.469816275	3226

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/10/2012 22:30	0.119	0.390419948	327
6/10/2012 23:00	0.119	0.390419948	327
6/10/2012 23:30	0.119	0.390419948	327
6/11/2012 0:00	0.118	0.387139108	323
6/11/2012 0:30	0.118	0.387139108	323
6/11/2012 1:00	0.118	0.387139108	323
6/11/2012 1:30	0.118	0.387139108	323
6/11/2012 2:00	0.117	0.383858268	318
6/11/2012 2:30	0.117	0.383858268	318
6/11/2012 3:00	0.117	0.383858268	318
6/11/2012 3:30	0.117	0.383858268	318
6/11/2012 4:00	0.117	0.383858268	318
6/11/2012 4:30	0.117	0.383858268	318
6/11/2012 5:00	0.116	0.380577428	314
6/11/2012 5:30	0.116	0.380577428	314
6/11/2012 6:00	0.116	0.380577428	314
6/11/2012 6:30	0.116	0.380577428	314
6/11/2012 7:00	0.116	0.380577428	314
6/11/2012 7:30	0.116	0.380577428	314
6/11/2012 8:00	0.116	0.380577428	314
6/11/2012 8:30	0.116	0.380577428	314
6/11/2012 9:00	0.115	0.377296589	310
6/11/2012 9:30	0.115	0.377296589	310
6/11/2012 10:00	0.115	0.377296589	310
6/11/2012 10:30	0.115	0.377296589	310
6/11/2012 11:00	0.115	0.377296589	310
6/11/2012 11:30	0.115	0.377296589	310
6/11/2012 12:00	0.115	0.377296589	310
6/11/2012 12:30	0.115	0.377296589	310
6/11/2012 13:00	0.114	0.374015749	306
6/11/2012 13:30	0.114	0.374015749	306
6/11/2012 14:00	0.113	0.370734909	302
6/11/2012 14:30	0.113	0.370734909	302
6/11/2012 15:00	0.113	0.370734909	302
6/11/2012 15:30	0.113	0.370734909	302
6/11/2012 16:00	0.113	0.370734909	302
6/11/2012 16:30	0.113	0.370734909	302
6/11/2012 17:00	0.113	0.370734909	302
6/11/2012 17:30	0.112	0.367454069	298
6/11/2012 18:00	0.112	0.367454069	298
6/11/2012 18:30	0.112	0.367454069	298
6/11/2012 19:00	0.112	0.367454069	298
6/11/2012 19:30	0.112	0.367454069	298
6/11/2012 20:00	0.111	0.364173229	294
6/11/2012 20:30	0.111	0.364173229	294
6/11/2012 21:00	0.111	0.364173229	294
6/11/2012 21:30	0.111	0.364173229	294
6/11/2012 22:00	0.111	0.364173229	294
6/11/2012 22:30	0.111	0.364173229	294
6/11/2012 23:00	0.111	0.364173229	294
6/11/2012 23:30	0.111	0.364173229	294
6/12/2012 0:00	0.111	0.364173229	294
6/12/2012 0:30	0.11	0.360892389	290
6/12/2012 1:00	0.11	0.360892389	290
6/12/2012 1:30	0.11	0.360892389	290
6/12/2012 2:00	0.11	0.360892389	290
6/12/2012 2:30	0.11	0.360892389	290
6/12/2012 3:00	0.11	0.360892389	290
6/12/2012 3:30	0.109	0.357611549	286
6/12/2012 4:00	0.109	0.357611549	286
6/12/2012 4:30	0.109	0.357611549	286
6/12/2012 5:00	0.109	0.357611549	286
6/12/2012 5:30	0.109	0.357611549	286
6/12/2012 6:00	0.109	0.357611549	286
6/12/2012 6:30	0.109	0.357611549	286
6/12/2012 7:00	0.109	0.357611549	286
6/12/2012 7:30	0.109	0.357611549	286
6/12/2012 8:00	0.108	0.354330709	282
6/12/2012 8:30	0.108	0.354330709	282

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/7/2012 10:30	0.431	1.414041997	3041
6/7/2012 11:00	0.431	1.414041997	3041
6/7/2012 11:30	0.431	1.414041997	3041
6/7/2012 12:00	0.432	1.417322837	3052
6/7/2012 12:30	0.433	1.420603677	3063
6/7/2012 13:00	0.433	1.420603677	3063
6/7/2012 13:30	0.433	1.420603677	3063
6/7/2012 14:00	0.432	1.417322837	3052
6/7/2012 14:30	0.432	1.417322837	3052
6/7/2012 15:00	0.432	1.417322837	3052
6/7/2012 15:30	0.432	1.417322837	3052
6/7/2012 16:00	0.431	1.414041997	3041
6/7/2012 16:30	0.429	1.407480317	3020
6/7/2012 17:00	0.43	1.410761157	3031
6/7/2012 17:30	0.43	1.410761157	3031
6/7/2012 18:00	0.43	1.410761157	3031
6/7/2012 18:30	0.431	1.414041997	3041
6/7/2012 19:00	0.43	1.410761157	3031
6/7/2012 19:30	0.427	1.400918637	2999
6/7/2012 20:00	0.429	1.407480317	3020
6/7/2012 20:30	0.431	1.414041997	3041
6/7/2012 21:00	0.43	1.410761157	3031
6/7/2012 21:30	0.431	1.414041997	3041
6/7/2012 22:00	0.431	1.414041997	3041
6/7/2012 22:30	0.43	1.410761157	3031
6/7/2012 23:00	0.43	1.410761157	3031
6/7/2012 23:30	0.43	1.410761157	3031
6/8/2012 0:00	0.43	1.410761157	3031
6/8/2012 0:30	0.431	1.414041997	3041
6/8/2012 1:00	0.431	1.414041997	3041
6/8/2012 1:30	0.431	1.414041997	3041
6/8/2012 2:00	0.431	1.414041997	3041
6/8/2012 2:30	0.432	1.417322837	3052
6/8/2012 3:00	0.432	1.417322837	3052
6/8/2012 3:30	0.433	1.420603677	3063
6/8/2012 4:00	0.433	1.420603677	3063
6/8/2012 4:30	0.434	1.423884517	3074
6/8/2012 5:00	0.434	1.423884517	3074
6/8/2012 5:30	0.434	1.423884517	3074
6/8/2012 6:00	0.434	1.423884517	3074
6/8/2012 6:30	0.433	1.420603677	3063
6/8/2012 7:00	0.435	1.427165357	3084
6/8/2012 7:30	0.436	1.430446196	3095
6/8/2012 8:00	0.437	1.433727036	3106
6/8/2012 8:30	0.439	1.440288716	3128
6/8/2012 9:00	0.44	1.443569556	3139
6/8/2012 9:30	0.441	1.446850396	3149
6/8/2012 10:00	0.441	1.446850396	3149
6/8/2012 10:30	0.442	1.450131236	3160
6/8/2012 11:00	0.442	1.450131236	3160
6/8/2012 11:30	0.441	1.446850396	3149
6/8/2012 12:00	0.443	1.453412076	3171
6/8/2012 12:30	0.439	1.440288716	3128
6/8/2012 13:00	0.436	1.430446196	3095
6/8/2012 13:30	0.437	1.433727036	3106
6/8/2012 14:00	0.437	1.433727036	3106
6/8/2012 14:30	0.437	1.433727036	3106
6/8/2012 15:00	0.437	1.433727036	3106
6/8/2012 15:30	0.437	1.433727036	3106
6/8/2012 16:00	0.436	1.430446196	3095
6/8/2012 16:30	0.437	1.433727036	3106
6/8/2012 17:00	0.436	1.430446196	3095
6/8/2012 17:30	0.436	1.430446196	3095
6/8/2012 18:00	0.436	1.430446196	3095
6/8/2012 18:30	0.435	1.427165357	3084
6/8/2012 19:00	0.433	1.420603677	3063
6/8/2012 19:30	0.434	1.423884517	3074
6/8/2012 20:00	0.434	1.423884517	3074
6/8/2012 20:30	0.434	1.423884517	3074

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/7/2012 10:00	0.448	1.469816275	3226
6/7/2012 10:30	0.449	1.473097115	3237
6/7/2012 11:00	0.451	1.479658795	3259
6/7/2012 11:30	0.451	1.479658795	3259
6/7/2012 12:00	0.451	1.479658795	3259
6/7/2012 12:30	0.451	1.479658795	3259
6/7/2012 13:00	0.451	1.479658795	3259
6/7/2012 13:30	0.451	1.479658795	3259
6/7/2012 14:00	0.452	1.482939635	3270
6/7/2012 14:30	0.452	1.482939635	3270
6/7/2012 15:00	0.451	1.479658795	3259
6/7/2012 15:30	0.45	1.476377955	3248
6/7/2012 16:00	0.449	1.473097115	3237
6/7/2012 16:30	0.449	1.473097115	3237
6/7/2012 17:00	0.448	1.469816275	3226
6/7/2012 17:30	0.447	1.466535435	3215
6/7/2012 18:00	0.446	1.463254595	3204
6/7/2012 18:30	0.447	1.466535435	3215
6/7/2012 19:00	0.447	1.466535435	3215
6/7/2012 19:30	0.447	1.466535435	3215
6/7/2012 20:00	0.448	1.469816275	3226
6/7/2012 20:30	0.447	1.466535435	3215
6/7/2012 21:00	0.445	1.459973756	3193
6/7/2012 21:30	0.447	1.466535435	3215
6/7/2012 22:00	0.448	1.469816275	3226
6/7/2012 22:30	0.448	1.469816275	3226
6/7/2012 23:00	0.449	1.473097115	3237
6/7/2012 23:30	0.449	1.473097115	3237
6/8/2012 0:00	0.448	1.469816275	3226
6/8/2012 0:30	0.448	1.469816275	3226
6/8/2012 1:00	0.448	1.469816275	3226
6/8/2012 1:30	0.448	1.469816275	3226
6/8/2012 2:00	0.448	1.469816275	3226
6/8/2012 2:30	0.448	1.469816275	3226
6/8/2012 3:00	0.449	1.473097115	3237
6/8/2012 3:30	0.45	1.476377955	3248
6/8/2012 4:00	0.45	1.476377955	3248
6/8/2012 4:30	0.45	1.476377955	3248
6/8/2012 5:00	0.451	1.479658795	3259
6/8/2012 5:30	0.452	1.482939635	3270
6/8/2012 6:00	0.452	1.482939635	3270
6/8/2012 6:30	0.452	1.482939635	3270
6/8/2012 7:00	0.454	1.489501315	3292
6/8/2012 7:30	0.455	1.492782155	3303
6/8/2012 8:00	0.455	1.492782155	3303
6/8/2012 8:30	0.459	1.505905514	3347
6/8/2012 9:00	0.461	1.512467194	3369
6/8/2012 9:30	0.461	1.512467194	3369
6/8/2012 10:00	0.463	1.519028874	3392
6/8/2012 10:30	0.463	1.519028874	3392
6/8/2012 11:00	0.463	1.519028874	3392
6/8/2012 11:30	0.463	1.519028874	3392
6/8/2012 12:00	0.464	1.522309714	3403
6/8/2012 12:30	0.463	1.519028874	3392
6/8/2012 13:00	0.463	1.519028874	3392
6/8/2012 13:30	0.464	1.522309714	3403
6/8/2012 14:00	0.459	1.505905514	3347
6/8/2012 14:30	0.457	1.499343834	3325
6/8/2012 15:00	0.457	1.499343834	3325
6/8/2012 15:30	0.457	1.499343834	3325
6/8/2012 16:00	0.457	1.499343834	3325
6/8/2012 16:30	0.457	1.499343834	3325
6/8/2012 17:00	0.456	1.496062994	3314
6/8/2012 17:30	0.455	1.492782155	3303
6/8/2012 18:00	0.455	1.492782155	3303
6/8/2012 18:30	0.454	1.489501315	3292
6/8/2012 19:00	0.454	1.489501315	3292
6/8/2012 19:30	0.454	1.489501315	3292
6/8/2012 20:00	0.453	1.486220475	3281

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/12/2012 9:00	0.108	0.354330709	282
6/12/2012 9:30	0.108	0.354330709	282
6/12/2012 10:00	0.108	0.354330709	282
6/12/2012 10:30	0.107	0.351049869	278
6/12/2012 11:00	0.107	0.351049869	278
6/12/2012 11:30	0.107	0.351049869	278
6/12/2012 12:00	0.106	0.347769029	274
6/12/2012 12:30	0.106	0.347769029	274
6/12/2012 13:00	0.106	0.347769029	274
6/12/2012 13:30	0.106	0.347769029	274
6/12/2012 14:00	0.106	0.347769029	274
6/12/2012 14:30	0.106	0.347769029	274
6/12/2012 15:00	0.106	0.347769029	274
6/12/2012 15:30	0.106	0.347769029	274
6/12/2012 16:00	0.106	0.347769029	274
6/12/2012 16:30	0.106	0.347769029	274
6/12/2012 17:00	0.106	0.347769029	274
6/12/2012 17:30	0.106	0.347769029	274
6/12/2012 18:00	0.106	0.347769029	274
6/12/2012 18:30	0.106	0.347769029	274
6/12/2012 19:00	0.106	0.347769029	274
6/12/2012 19:30	0.106	0.347769029	274
6/12/2012 20:00	0.106	0.347769029	274
6/12/2012 20:30	0.106	0.347769029	274
6/12/2012 21:00	0.106	0.347769029	274
6/12/2012 21:30	0.106	0.347769029	274
6/12/2012 22:00	0.106	0.347769029	274
6/12/2012 22:30	0.106	0.347769029	274
6/12/2012 23:00	0.106	0.347769029	274
6/12/2012 23:30	0.106	0.347769029	274
6/13/2012 0:00	0.106	0.347769029	274
6/13/2012 0:30	0.106	0.347769029	274
6/13/2012 1:00	0.106	0.347769029	274
6/13/2012 1:30	0.11	0.360892389	290
6/13/2012 2:00	0.111	0.364173229	294
6/13/2012 2:30	0.111	0.364173229	294
6/13/2012 3:00	0.112	0.367454069	298
6/13/2012 3:30	0.112	0.367454069	298
6/13/2012 4:00	0.112	0.367454069	298
6/13/2012 4:30	0.112	0.367454069	298
6/13/2012 5:00	0.113	0.370734909	302
6/13/2012 5:30	0.114	0.374015749	306
6/13/2012 6:00	0.116	0.380577428	314
6/13/2012 6:30	0.118	0.387139108	323
6/13/2012 7:00	0.12	0.393700788	331
6/13/2012 7:30	0.122	0.400262468	339
6/13/2012 8:00	0.124	0.406824148	348
6/13/2012 8:30	0.126	0.413385827	357
6/13/2012 9:00	0.127	0.416666667	361
6/13/2012 9:30	0.128	0.419947507	365
6/13/2012 10:00	0.129	0.423228347	370
6/13/2012 10:30	0.13	0.426509187	374
6/13/2012 11:00	0.131	0.429790027	379
6/13/2012 11:30	0.131	0.429790027	379
6/13/2012 12:00	0.132	0.433070867	383
6/13/2012 12:30	0.132	0.433070867	383
6/13/2012 13:00	0.132	0.433070867	383
6/13/2012 13:30	0.131	0.429790027	379
6/13/2012 14:00	0.13	0.426509187	374
6/13/2012 14:30	0.13	0.426509187	374
6/13/2012 15:00	0.13	0.426509187	374
6/13/2012 15:30	0.13	0.426509187	374
6/13/2012 16:00	0.13	0.426509187	374
6/13/2012 16:30	0.129	0.423228347	370
6/13/2012 17:00	0.129	0.423228347	370
6/13/2012 17:30	0.128	0.419947507	365
6/13/2012 18:00	0.128	0.419947507	365
6/13/2012 18:30	0.127	0.416666667	361
6/13/2012 19:00	0.127	0.416666667	361

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/8/2012 21:00	0.434	1.423884517	3074
6/8/2012 21:30	0.433	1.420603677	3063
6/8/2012 22:00	0.433	1.420603677	3063
6/8/2012 22:30	0.434	1.423884517	3074
6/8/2012 23:00	0.433	1.420603677	3063
6/8/2012 23:30	0.433	1.420603677	3063
6/9/2012 0:00	0.432	1.417322837	3052
6/9/2012 0:30	0.431	1.414041997	3041
6/9/2012 1:00	0.43	1.410761157	3031
6/9/2012 1:30	0.43	1.410761157	3031
6/9/2012 2:00	0.43	1.410761157	3031
6/9/2012 2:30	0.43	1.410761157	3031
6/9/2012 3:00	0.429	1.407480317	3020
6/9/2012 3:30	0.429	1.407480317	3020
6/9/2012 4:00	0.429	1.407480317	3020
6/9/2012 4:30	0.43	1.410761157	3031
6/9/2012 5:00	0.429	1.407480317	3020
6/9/2012 5:30	0.429	1.407480317	3020
6/9/2012 6:00	0.429	1.407480317	3020
6/9/2012 6:30	0.429	1.407480317	3020
6/9/2012 7:00	0.429	1.407480317	3020
6/9/2012 7:30	0.429	1.407480317	3020
6/9/2012 8:00	0.429	1.407480317	3020
6/9/2012 8:30	0.43	1.410761157	3031
6/9/2012 9:00	0.43	1.410761157	3031
6/9/2012 9:30	0.43	1.410761157	3031
6/9/2012 10:00	0.43	1.410761157	3031
6/9/2012 10:30	0.43	1.410761157	3031
6/9/2012 11:00	0.428	1.404199477	3009
6/9/2012 11:30	0.425	1.394356958	2977
6/9/2012 12:00	0.427	1.400918637	2999
6/9/2012 12:30	0.427	1.400918637	2999
6/9/2012 13:00	0.428	1.404199477	3009
6/9/2012 13:30	0.428	1.404199477	3009
6/9/2012 14:00	0.428	1.404199477	3009
6/9/2012 14:30	0.428	1.404199477	3009
6/9/2012 15:00	0.428	1.404199477	3009
6/9/2012 15:30	0.428	1.404199477	3009
6/9/2012 16:00	0.427	1.400918637	2999
6/9/2012 16:30	0.428	1.404199477	3009
6/9/2012 17:00	0.428	1.404199477	3009
6/9/2012 17:30	0.428	1.404199477	3009
6/9/2012 18:00	0.428	1.404199477	3009
6/9/2012 18:30	0.429	1.407480317	3020
6/9/2012 19:00	0.43	1.410761157	3031
6/9/2012 19:30	0.43	1.410761157	3031
6/9/2012 20:00	0.431	1.414041997	3041
6/9/2012 20:30	0.432	1.417322837	3052
6/9/2012 21:00	0.433	1.420603677	3063
6/9/2012 21:30	0.436	1.430446196	3095
6/9/2012 22:00	0.438	1.437007876	3117
6/9/2012 22:30	0.439	1.440288716	3128
6/9/2012 23:00	0.439	1.440288716	3128
6/9/2012 23:30	0.439	1.440288716	3128
6/10/2012 0:00	0.438	1.437007876	3117
6/10/2012 0:30	0.438	1.437007876	3117
6/10/2012 1:00	0.438	1.437007876	3117
6/10/2012 1:30	0.439	1.440288716	3128
6/10/2012 2:00	0.439	1.440288716	3128
6/10/2012 2:30	0.439	1.440288716	3128
6/10/2012 3:00	0.44	1.443569556	3139
6/10/2012 3:30	0.44	1.443569556	3139
6/10/2012 4:00	0.441	1.446850396	3149
6/10/2012 4:30	0.442	1.450131236	3160
6/10/2012 5:00	0.442	1.450131236	3160
6/10/2012 5:30	0.443	1.453412076	3171
6/10/2012 6:00	0.442	1.450131236	3160
6/10/2012 6:30	0.442	1.450131236	3160
6/10/2012 7:00	0.442	1.450131236	3160

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/8/2012 20:30	0.452	1.482939635	3270
6/8/2012 21:00	0.452	1.482939635	3270
6/8/2012 21:30	0.453	1.486220475	3281
6/8/2012 22:00	0.452	1.482939635	3270
6/8/2012 22:30	0.452	1.482939635	3270
6/8/2012 23:00	0.451	1.479658795	3259
6/8/2012 23:30	0.451	1.479658795	3259
6/9/2012 0:00	0.452	1.482939635	3270
6/9/2012 0:30	0.451	1.479658795	3259
6/9/2012 1:00	0.45	1.476377955	3248
6/9/2012 1:30	0.449	1.473097115	3237
6/9/2012 2:00	0.449	1.473097115	3237
6/9/2012 2:30	0.448	1.469816275	3226
6/9/2012 3:00	0.448	1.469816275	3226
6/9/2012 3:30	0.448	1.469816275	3226
6/9/2012 4:00	0.447	1.466535435	3215
6/9/2012 4:30	0.447	1.466535435	3215
6/9/2012 5:00	0.447	1.466535435	3215
6/9/2012 5:30	0.447	1.466535435	3215
6/9/2012 6:00	0.448	1.469816275	3226
6/9/2012 6:30	0.448	1.469816275	3226
6/9/2012 7:00	0.448	1.469816275	3226
6/9/2012 7:30	0.448	1.469816275	3226
6/9/2012 8:00	0.448	1.469816275	3226
6/9/2012 8:30	0.447	1.466535435	3215
6/9/2012 9:00	0.447	1.466535435	3215
6/9/2012 9:30	0.448	1.469816275	3226
6/9/2012 10:00	0.449	1.473097115	3237
6/9/2012 10:30	0.449	1.473097115	3237
6/9/2012 11:00	0.449	1.473097115	3237
6/9/2012 11:30	0.449	1.473097115	3237
6/9/2012 12:00	0.449	1.473097115	3237
6/9/2012 12:30	0.446	1.463254595	3204
6/9/2012 13:00	0.444	1.456692916	3182
6/9/2012 13:30	0.445	1.459973756	3193
6/9/2012 14:00	0.446	1.463254595	3204
6/9/2012 14:30	0.446	1.463254595	3204
6/9/2012 15:00	0.446	1.463254595	3204
6/9/2012 15:30	0.446	1.463254595	3204
6/9/2012 16:00	0.446	1.463254595	3204
6/9/2012 16:30	0.446	1.463254595	3204
6/9/2012 17:00	0.446	1.463254595	3204
6/9/2012 17:30	0.446	1.463254595	3204
6/9/2012 18:00	0.446	1.463254595	3204
6/9/2012 18:30	0.447	1.466535435	3215
6/9/2012 19:00	0.447	1.466535435	3215
6/9/2012 19:30	0.448	1.469816275	3226
6/9/2012 20:00	0.449	1.473097115	3237
6/9/2012 20:30	0.45	1.476377955	3248
6/9/2012 21:00	0.452	1.482939635	3270
6/9/2012 21:30	0.454	1.489501315	3292
6/9/2012 22:00	0.457	1.499343834	3325
6/9/2012 22:30	0.459	1.505905514	3347
6/9/2012 23:00	0.461	1.512467194	3369
6/9/2012 23:30	0.461	1.512467194	3369
6/10/2012 0:00	0.461	1.512467194	3369
6/10/2012 0:30	0.46	1.509186354	3358
6/10/2012 1:00	0.459	1.505905514	3347
6/10/2012 1:30	0.459	1.505905514	3347
6/10/2012 2:00	0.459	1.505905514	3347
6/10/2012 2:30	0.459	1.505905514	3347
6/10/2012 3:00	0.459	1.505905514	3347
6/10/2012 3:30	0.459	1.505905514	3347
6/10/2012 4:00	0.46	1.509186354	3358
6/10/2012 4:30	0.46	1.509186354	3358
6/10/2012 5:00	0.46	1.509186354	3358
6/10/2012 5:30	0.461	1.512467194	3369
6/10/2012 6:00	0.462	1.515748034	3380
6/10/2012 6:30	0.462	1.515748034	3380

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/13/2012 19:30	0.126	0.413385827	357
6/13/2012 20:00	0.125	0.410104988	352
6/13/2012 20:30	0.125	0.410104988	352
6/13/2012 21:00	0.125	0.410104988	352
6/13/2012 21:30	0.124	0.406824148	348
6/13/2012 22:00	0.124	0.406824148	348
6/13/2012 22:30	0.123	0.403543308	344
6/13/2012 23:00	0.123	0.403543308	344
6/13/2012 23:30	0.123	0.403543308	344
6/14/2012 0:00	0.122	0.400262468	339
6/14/2012 0:30	0.122	0.400262468	339
6/14/2012 1:00	0.121	0.396981628	335
6/14/2012 1:30	0.121	0.396981628	335
6/14/2012 2:00	0.121	0.396981628	335
6/14/2012 2:30	0.12	0.393700788	331
6/14/2012 3:00	0.12	0.393700788	331
6/14/2012 3:30	0.12	0.393700788	331
6/14/2012 4:00	0.119	0.390419948	327
6/14/2012 4:30	0.119	0.390419948	327
6/14/2012 5:00	0.119	0.390419948	327
6/14/2012 5:30	0.118	0.387139108	323
6/14/2012 6:00	0.118	0.387139108	323
6/14/2012 6:30	0.118	0.387139108	323
6/14/2012 7:00	0.118	0.387139108	323
6/14/2012 7:30	0.117	0.383858268	318
6/14/2012 8:00	0.117	0.383858268	318
6/14/2012 8:30	0.117	0.383858268	318
6/14/2012 9:00	0.117	0.383858268	318
6/14/2012 9:30	0.116	0.380577428	314
6/14/2012 10:00	0.116	0.380577428	314
6/14/2012 10:30	0.116	0.380577428	314
6/14/2012 11:00	0.116	0.380577428	314
6/14/2012 11:30	0.115	0.377296589	310
6/14/2012 12:00	0.115	0.377296589	310
6/14/2012 12:30	0.114	0.374015749	306
6/14/2012 13:00	0.114	0.374015749	306
6/14/2012 13:30	0.114	0.374015749	306
6/14/2012 14:00	0.113	0.370734909	302
6/14/2012 14:30	0.113	0.370734909	302
6/14/2012 15:00	0.113	0.370734909	302
6/14/2012 15:30	0.113	0.370734909	302
6/14/2012 16:00	0.113	0.370734909	302
6/14/2012 16:30	0.112	0.367454069	298
6/14/2012 17:00	0.112	0.367454069	298
6/14/2012 17:30	0.112	0.367454069	298
6/14/2012 18:00	0.112	0.367454069	298
6/14/2012 18:30	0.111	0.364173229	294
6/14/2012 19:00	0.111	0.364173229	294
6/14/2012 19:30	0.111	0.364173229	294
6/14/2012 20:00	0.111	0.364173229	294
6/14/2012 20:30	0.11	0.360892389	290
6/14/2012 21:00	0.11	0.360892389	290
6/14/2012 21:30	0.11	0.360892389	290
6/14/2012 22:00	0.11	0.360892389	290
6/14/2012 22:30	0.11	0.360892389	290
6/14/2012 23:00	0.11	0.360892389	290
6/14/2012 23:30	0.11	0.360892389	290
6/15/2012 0:00	0.109	0.357611549	286
6/15/2012 0:30	0.109	0.357611549	286
6/15/2012 1:00	0.109	0.357611549	286
6/15/2012 1:30	0.109	0.357611549	286
6/15/2012 2:00	0.108	0.354330709	282
6/15/2012 2:30	0.108	0.354330709	282
6/15/2012 3:00	0.108	0.354330709	282
6/15/2012 3:30	0.108	0.354330709	282
6/15/2012 4:00	0.108	0.354330709	282
6/15/2012 4:30	0.108	0.354330709	282
6/15/2012 5:00	0.108	0.354330709	282
6/15/2012 5:30	0.108	0.354330709	282

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/10/2012 7:30	0.442	1.450131236	3160
6/10/2012 8:00	0.442	1.450131236	3160
6/10/2012 8:30	0.441	1.446850396	3149
6/10/2012 9:00	0.441	1.446850396	3149
6/10/2012 9:30	0.439	1.440288716	3128
6/10/2012 10:00	0.435	1.427165357	3084
6/10/2012 10:30	0.435	1.427165357	3084
6/10/2012 11:00	0.434	1.423884517	3074
6/10/2012 11:30	0.433	1.420603677	3063
6/10/2012 12:00	0.434	1.423884517	3074
6/10/2012 12:30	0.434	1.423884517	3074
6/10/2012 13:00	0.433	1.420603677	3063
6/10/2012 13:30	0.433	1.420603677	3063
6/10/2012 14:00	0.432	1.417322837	3052
6/10/2012 14:30	0.432	1.417322837	3052
6/10/2012 15:00	0.432	1.417322837	3052
6/10/2012 15:30	0.432	1.417322837	3052
6/10/2012 16:00	0.432	1.417322837	3052
6/10/2012 16:30	0.431	1.414041997	3041
6/10/2012 17:00	0.431	1.414041997	3041
6/10/2012 17:30	0.431	1.414041997	3041
6/10/2012 18:00	0.431	1.414041997	3041
6/10/2012 18:30	0.431	1.414041997	3041
6/10/2012 19:00	0.431	1.414041997	3041
6/10/2012 19:30	0.431	1.414041997	3041
6/10/2012 20:00	0.431	1.414041997	3041
6/10/2012 20:30	0.43	1.410761157	3031
6/10/2012 21:00	0.431	1.414041997	3041
6/10/2012 21:30	0.431	1.414041997	3041
6/10/2012 22:00	0.432	1.417322837	3052
6/10/2012 22:30	0.431	1.414041997	3041
6/10/2012 23:00	0.429	1.407480317	3020
6/10/2012 23:30	0.429	1.407480317	3020
6/11/2012 0:00	0.429	1.407480317	3020
6/11/2012 0:30	0.429	1.407480317	3020
6/11/2012 1:00	0.429	1.407480317	3020
6/11/2012 1:30	0.43	1.410761157	3031
6/11/2012 2:00	0.429	1.407480317	3020
6/11/2012 2:30	0.429	1.407480317	3020
6/11/2012 3:00	0.429	1.407480317	3020
6/11/2012 3:30	0.428	1.404199477	3009
6/11/2012 4:00	0.428	1.404199477	3009
6/11/2012 4:30	0.428	1.404199477	3009
6/11/2012 5:00	0.428	1.404199477	3009
6/11/2012 5:30	0.428	1.404199477	3009
6/11/2012 6:00	0.426	1.397637797	2988
6/11/2012 6:30	0.421	1.381233598	2935
6/11/2012 7:00	0.422	1.384514438	2945
6/11/2012 7:30	0.422	1.384514438	2945
6/11/2012 8:00	0.424	1.391076118	2967
6/11/2012 8:30	0.424	1.391076118	2967
6/11/2012 9:00	0.423	1.387795278	2956
6/11/2012 9:30	0.423	1.387795278	2956
6/11/2012 10:00	0.423	1.387795278	2956
6/11/2012 10:30	0.424	1.391076118	2967
6/11/2012 11:00	0.423	1.387795278	2956
6/11/2012 11:30	0.423	1.387795278	2956
6/11/2012 12:00	0.422	1.384514438	2945
6/11/2012 12:30	0.422	1.384514438	2945
6/11/2012 13:00	0.423	1.387795278	2956
6/11/2012 13:30	0.422	1.384514438	2945
6/11/2012 14:00	0.422	1.384514438	2945
6/11/2012 14:30	0.422	1.384514438	2945
6/11/2012 15:00	0.422	1.384514438	2945
6/11/2012 15:30	0.422	1.384514438	2945
6/11/2012 16:00	0.422	1.384514438	2945
6/11/2012 16:30	0.422	1.384514438	2945
6/11/2012 17:00	0.42	1.377952758	2924
6/11/2012 17:30	0.42	1.377952758	2924

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/10/2012 7:00	0.462	1.515748034	3380
6/10/2012 7:30	0.462	1.515748034	3380
6/10/2012 8:00	0.462	1.515748034	3380
6/10/2012 8:30	0.462	1.515748034	3380
6/10/2012 9:00	0.461	1.512467194	3369
6/10/2012 9:30	0.46	1.509186354	3358
6/10/2012 10:00	0.46	1.509186354	3358
6/10/2012 10:30	0.46	1.509186354	3358
6/10/2012 11:00	0.459	1.505905514	3347
6/10/2012 11:30	0.459	1.505905514	3347
6/10/2012 12:00	0.459	1.505905514	3347
6/10/2012 12:30	0.459	1.505905514	3347
6/10/2012 13:00	0.458	1.502624674	3336
6/10/2012 13:30	0.458	1.502624674	3336
6/10/2012 14:00	0.457	1.499343834	3325
6/10/2012 14:30	0.456	1.496062994	3314
6/10/2012 15:00	0.456	1.496062994	3314
6/10/2012 15:30	0.455	1.492782155	3303
6/10/2012 16:00	0.454	1.489501315	3292
6/10/2012 16:30	0.454	1.489501315	3292
6/10/2012 17:00	0.454	1.489501315	3292
6/10/2012 17:30	0.453	1.486220475	3281
6/10/2012 18:00	0.453	1.486220475	3281
6/10/2012 18:30	0.453	1.486220475	3281
6/10/2012 19:00	0.453	1.486220475	3281
6/10/2012 19:30	0.453	1.486220475	3281
6/10/2012 20:00	0.453	1.486220475	3281
6/10/2012 20:30	0.454	1.489501315	3292
6/10/2012 21:00	0.453	1.486220475	3281
6/10/2012 21:30	0.453	1.486220475	3281
6/10/2012 22:00	0.453	1.486220475	3281
6/10/2012 22:30	0.453	1.486220475	3281
6/10/2012 23:00	0.454	1.489501315	3292
6/10/2012 23:30	0.454	1.489501315	3292
6/11/2012 0:00	0.453	1.486220475	3281
6/11/2012 0:30	0.451	1.479658795	3259
6/11/2012 1:00	0.451	1.479658795	3259
6/11/2012 1:30	0.451	1.479658795	3259
6/11/2012 2:00	0.451	1.479658795	3259
6/11/2012 2:30	0.451	1.479658795	3259
6/11/2012 3:00	0.451	1.479658795	3259
6/11/2012 3:30	0.451	1.479658795	3259
6/11/2012 4:00	0.451	1.479658795	3259
6/11/2012 4:30	0.45	1.476377955	3248
6/11/2012 5:00	0.45	1.476377955	3248
6/11/2012 5:30	0.45	1.476377955	3248
6/11/2012 6:00	0.45	1.476377955	3248
6/11/2012 6:30	0.45	1.476377955	3248
6/11/2012 7:00	0.449	1.473097115	3237
6/11/2012 7:30	0.448	1.469816275	3226
6/11/2012 8:00	0.444	1.456692916	3182
6/11/2012 8:30	0.444	1.456692916	3182
6/11/2012 9:00	0.445	1.459973756	3193
6/11/2012 9:30	0.446	1.463254595	3204
6/11/2012 10:00	0.446	1.463254595	3204
6/11/2012 10:30	0.445	1.459973756	3193
6/11/2012 11:00	0.445	1.459973756	3193
6/11/2012 11:30	0.445	1.459973756	3193
6/11/2012 12:00	0.445	1.459973756	3193
6/11/2012 12:30	0.445	1.459973756	3193
6/11/2012 13:00	0.445	1.459973756	3193
6/11/2012 13:30	0.444	1.456692916	3182
6/11/2012 14:00	0.443	1.453412076	3171
6/11/2012 14:30	0.443	1.453412076	3171
6/11/2012 15:00	0.443	1.453412076	3171
6/11/2012 15:30	0.442	1.450131236	3160
6/11/2012 16:00	0.442	1.450131236	3160
6/11/2012 16:30	0.442	1.450131236	3160
6/11/2012 17:00	0.441	1.446850396	3149

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/15/2012 6:00	0.108	0.354330709	282
6/15/2012 6:30	0.108	0.354330709	282
6/15/2012 7:00	0.108	0.354330709	282
6/15/2012 7:30	0.108	0.354330709	282
6/15/2012 8:00	0.107	0.351049869	278
6/15/2012 8:30	0.107	0.351049869	278
6/15/2012 9:00	0.107	0.351049869	278
6/15/2012 9:30	0.107	0.351049869	278
6/15/2012 10:00	0.107	0.351049869	278
6/15/2012 10:30	0.107	0.351049869	278
6/15/2012 11:00	0.106	0.347769029	274
6/15/2012 11:30	0.106	0.347769029	274
6/15/2012 12:00	0.105	0.34448819	270
6/15/2012 12:30	0.105	0.34448819	270
6/15/2012 13:00	0.105	0.34448819	270
6/15/2012 13:30	0.104	0.34120735	266
6/15/2012 14:00	0.104	0.34120735	266
6/15/2012 14:30	0.104	0.34120735	266
6/15/2012 15:00	0.104	0.34120735	266
6/15/2012 15:30	0.104	0.34120735	266
6/15/2012 16:00	0.104	0.34120735	266
6/15/2012 16:30	0.104	0.34120735	266
6/15/2012 17:00	0.103	0.33792651	262
6/15/2012 17:30	0.103	0.33792651	262
6/15/2012 18:00	0.103	0.33792651	262
6/15/2012 18:30	0.103	0.33792651	262
6/15/2012 19:00	0.103	0.33792651	262
6/15/2012 19:30	0.102	0.33464567	258
6/15/2012 20:00	0.102	0.33464567	258
6/15/2012 20:30	0.102	0.33464567	258
6/15/2012 21:00	0.102	0.33464567	258
6/15/2012 21:30	0.102	0.33464567	258
6/15/2012 22:00	0.102	0.33464567	258
6/15/2012 22:30	0.102	0.33464567	258
6/15/2012 23:00	0.102	0.33464567	258
6/15/2012 23:30	0.102	0.33464567	258
6/16/2012 0:00	0.102	0.33464567	258
6/16/2012 0:30	0.102	0.33464567	258
6/16/2012 1:00	0.102	0.33464567	258
6/16/2012 1:30	0.102	0.33464567	258
6/16/2012 2:00	0.101	0.33136483	254
6/16/2012 2:30	0.101	0.33136483	254
6/16/2012 3:00	0.101	0.33136483	254
6/16/2012 3:30	0.101	0.33136483	254
6/16/2012 4:00	0.101	0.33136483	254
6/16/2012 4:30	0.101	0.33136483	254
6/16/2012 5:00	0.101	0.33136483	254
6/16/2012 5:30	0.101	0.33136483	254
6/16/2012 6:00	0.101	0.33136483	254
6/16/2012 6:30	0.101	0.33136483	254
6/16/2012 7:00	0.101	0.33136483	254
6/16/2012 7:30	0.101	0.33136483	254
6/16/2012 8:00	0.101	0.33136483	254
6/16/2012 8:30	0.101	0.33136483	254
6/16/2012 9:00	0.101	0.33136483	254
6/16/2012 9:30	0.101	0.33136483	254
6/16/2012 10:00	0.1	0.32808399	250
6/16/2012 10:30	0.1	0.32808399	250
6/16/2012 11:00	0.1	0.32808399	250
6/16/2012 11:30	0.1	0.32808399	250
6/16/2012 12:00	0.1	0.32808399	250
6/16/2012 12:30	0.099	0.32480315	247
6/16/2012 13:00	0.099	0.32480315	247
6/16/2012 13:30	0.099	0.32480315	247
6/16/2012 14:00	0.099	0.32480315	247
6/16/2012 14:30	0.099	0.32480315	247
6/16/2012 15:00	0.099	0.32480315	247
6/16/2012 15:30	0.099	0.32480315	247
6/16/2012 16:00	0.099	0.32480315	247

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/11/2012 18:00	0.42	1.377952758	2924
6/11/2012 18:30	0.42	1.377952758	2924
6/11/2012 19:00	0.419	1.374671918	2913
6/11/2012 19:30	0.419	1.374671918	2913
6/11/2012 20:00	0.419	1.374671918	2913
6/11/2012 20:30	0.419	1.374671918	2913
6/11/2012 21:00	0.417	1.368110238	2892
6/11/2012 21:30	0.417	1.368110238	2892
6/11/2012 22:00	0.418	1.371391078	2903
6/11/2012 22:30	0.418	1.371391078	2903
6/11/2012 23:00	0.419	1.374671918	2913
6/11/2012 23:30	0.419	1.374671918	2913
6/12/2012 0:00	0.419	1.374671918	2913
6/12/2012 0:30	0.419	1.374671918	2913
6/12/2012 1:00	0.419	1.374671918	2913
6/12/2012 1:30	0.421	1.381233598	2935
6/12/2012 2:00	0.421	1.381233598	2935
6/12/2012 2:30	0.421	1.381233598	2935
6/12/2012 3:00	0.421	1.381233598	2935
6/12/2012 3:30	0.421	1.381233598	2935
6/12/2012 4:00	0.422	1.384514438	2945
6/12/2012 4:30	0.422	1.384514438	2945
6/12/2012 5:00	0.422	1.384514438	2945
6/12/2012 5:30	0.422	1.384514438	2945
6/12/2012 6:00	0.422	1.384514438	2945
6/12/2012 6:30	0.422	1.384514438	2945
6/12/2012 7:00	0.422	1.384514438	2945
6/12/2012 7:30	0.422	1.384514438	2945
6/12/2012 8:00	0.422	1.384514438	2945
6/12/2012 8:30	0.421	1.381233598	2935
6/12/2012 9:00	0.421	1.381233598	2935
6/12/2012 9:30	0.42	1.377952758	2924
6/12/2012 10:00	0.419	1.374671918	2913
6/12/2012 10:30	0.419	1.374671918	2913
6/12/2012 11:00	0.418	1.371391078	2903
6/12/2012 11:30	0.418	1.371391078	2903
6/12/2012 12:00	0.417	1.368110238	2892
6/12/2012 12:30	0.418	1.371391078	2903
6/12/2012 13:00	0.417	1.368110238	2892
6/12/2012 13:30	0.417	1.368110238	2892
6/12/2012 14:00	0.417	1.368110238	2892
6/12/2012 14:30	0.417	1.368110238	2892
6/12/2012 15:00	0.417	1.368110238	2892
6/12/2012 15:30	0.416	1.364829398	2882
6/12/2012 16:00	0.415	1.361548559	2871
6/12/2012 16:30	0.415	1.361548559	2871
6/12/2012 17:00	0.415	1.361548559	2871
6/12/2012 17:30	0.415	1.361548559	2871
6/12/2012 18:00	0.415	1.361548559	2871
6/12/2012 18:30	0.415	1.361548559	2871
6/12/2012 19:00	0.416	1.364829398	2882
6/12/2012 19:30	0.416	1.364829398	2882
6/12/2012 20:00	0.417	1.368110238	2892
6/12/2012 20:30	0.417	1.368110238	2892
6/12/2012 21:00	0.417	1.368110238	2892
6/12/2012 21:30	0.417	1.368110238	2892
6/12/2012 22:00	0.418	1.371391078	2903
6/12/2012 22:30	0.418	1.371391078	2903
6/12/2012 23:00	0.419	1.374671918	2913
6/12/2012 23:30	0.42	1.377952758	2924
6/13/2012 0:00	0.42	1.377952758	2924
6/13/2012 0:30	0.42	1.377952758	2924
6/13/2012 1:00	0.421	1.381233598	2935
6/13/2012 1:30	0.427	1.400918637	2999
6/13/2012 2:00	0.43	1.410761157	3031
6/13/2012 2:30	0.433	1.420603677	3063
6/13/2012 3:00	0.435	1.427165357	3084
6/13/2012 3:30	0.436	1.430446196	3095
6/13/2012 4:00	0.438	1.437007876	3117

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/11/2012 17:30	0.441	1.446850396	3149
6/11/2012 18:00	0.44	1.443569556	3139
6/11/2012 18:30	0.44	1.443569556	3139
6/11/2012 19:00	0.439	1.440288716	3128
6/11/2012 19:30	0.44	1.443569556	3139
6/11/2012 20:00	0.44	1.443569556	3139
6/11/2012 20:30	0.439	1.440288716	3128
6/11/2012 21:00	0.439	1.440288716	3128
6/11/2012 21:30	0.44	1.443569556	3139
6/11/2012 22:00	0.439	1.440288716	3128
6/11/2012 22:30	0.438	1.437007876	3117
6/11/2012 23:00	0.438	1.437007876	3117
6/11/2012 23:30	0.438	1.437007876	3117
6/12/2012 0:00	0.438	1.437007876	3117
6/12/2012 0:30	0.439	1.440288716	3128
6/12/2012 1:00	0.439	1.440288716	3128
6/12/2012 1:30	0.439	1.440288716	3128
6/12/2012 2:00	0.439	1.440288716	3128
6/12/2012 2:30	0.44	1.443569556	3139
6/12/2012 3:00	0.441	1.446850396	3149
6/12/2012 3:30	0.441	1.446850396	3149
6/12/2012 4:00	0.441	1.446850396	3149
6/12/2012 4:30	0.441	1.446850396	3149
6/12/2012 5:00	0.442	1.450131236	3160
6/12/2012 5:30	0.442	1.450131236	3160
6/12/2012 6:00	0.443	1.453412076	3171
6/12/2012 6:30	0.443	1.453412076	3171
6/12/2012 7:00	0.443	1.453412076	3171
6/12/2012 7:30	0.443	1.453412076	3171
6/12/2012 8:00	0.442	1.450131236	3160
6/12/2012 8:30	0.442	1.450131236	3160
6/12/2012 9:00	0.442	1.450131236	3160
6/12/2012 9:30	0.442	1.450131236	3160
6/12/2012 10:00	0.442	1.450131236	3160
6/12/2012 10:30	0.442	1.450131236	3160
6/12/2012 11:00	0.441	1.446850396	3149
6/12/2012 11:30	0.44	1.443569556	3139
6/12/2012 12:00	0.439	1.440288716	3128
6/12/2012 12:30	0.439	1.440288716	3128
6/12/2012 13:00	0.438	1.437007876	3117
6/12/2012 13:30	0.437	1.433727036	3106
6/12/2012 14:00	0.437	1.433727036	3106
6/12/2012 14:30	0.436	1.430446196	3095
6/12/2012 15:00	0.435	1.427165357	3084
6/12/2012 15:30	0.435	1.427165357	3084
6/12/2012 16:00	0.436	1.430446196	3095
6/12/2012 16:30	0.435	1.427165357	3084
6/12/2012 17:00	0.435	1.427165357	3084
6/12/2012 17:30	0.434	1.423884517	3074
6/12/2012 18:00	0.434	1.423884517	3074
6/12/2012 18:30	0.434	1.423884517	3074
6/12/2012 19:00	0.435	1.427165357	3084
6/12/2012 19:30	0.435	1.427165357	3084
6/12/2012 20:00	0.436	1.430446196	3095
6/12/2012 20:30	0.436	1.430446196	3095
6/12/2012 21:00	0.437	1.433727036	3106
6/12/2012 21:30	0.437	1.433727036	3106
6/12/2012 22:00	0.437	1.433727036	3106
6/12/2012 22:30	0.438	1.437007876	3117
6/12/2012 23:00	0.439	1.440288716	3128
6/12/2012 23:30	0.439	1.440288716	3128
6/13/2012 0:00	0.44	1.443569556	3139
6/13/2012 0:30	0.441	1.446850396	3149
6/13/2012 1:00	0.442	1.450131236	3160
6/13/2012 1:30	0.449	1.473097115	3237
6/13/2012 2:00	0.453	1.486220475	3281
6/13/2012 2:30	0.459	1.505905514	3347
6/13/2012 3:00	0.469	1.538713913	3459
6/13/2012 3:30	0.474	1.555118113	3515

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/16/2012 16:30	0.099	0.32480315	247
6/16/2012 17:00	0.099	0.32480315	247
6/16/2012 17:30	0.099	0.32480315	247
6/16/2012 18:00	0.099	0.32480315	247
6/16/2012 18:30	0.099	0.32480315	247
6/16/2012 19:00	0.099	0.32480315	247
6/16/2012 19:30	0.099	0.32480315	247
6/16/2012 20:00	0.099	0.32480315	247
6/16/2012 20:30	0.099	0.32480315	247
6/16/2012 21:00	0.099	0.32480315	247
6/16/2012 21:30	0.099	0.32480315	247
6/16/2012 22:00	0.099	0.32480315	247
6/16/2012 22:30	0.099	0.32480315	247
6/16/2012 23:00	0.098	0.32152231	243
6/16/2012 23:30	0.098	0.32152231	243
6/17/2012 0:00	0.098	0.32152231	243
6/17/2012 0:30	0.099	0.32480315	247
6/17/2012 1:00	0.101	0.33136483	254
6/17/2012 1:30	0.105	0.34448819	270
6/17/2012 2:00	0.103	0.33792651	262
6/17/2012 2:30	0.101	0.33136483	254
6/17/2012 3:00	0.1	0.32808399	250
6/17/2012 3:30	0.1	0.32808399	250
6/17/2012 4:00	0.1	0.32808399	250
6/17/2012 4:30	0.1	0.32808399	250
6/17/2012 5:00	0.101	0.33136483	254
6/17/2012 5:30	0.102	0.33464567	258
6/17/2012 6:00	0.102	0.33464567	258
6/17/2012 6:30	0.103	0.33792651	262
6/17/2012 7:00	0.103	0.33792651	262
6/17/2012 7:30	0.104	0.34120735	266
6/17/2012 8:00	0.104	0.34120735	266
6/17/2012 8:30	0.105	0.34448819	270
6/17/2012 9:00	0.105	0.34448819	270
6/17/2012 9:30	0.105	0.34448819	270
6/17/2012 10:00	0.106	0.347769029	274
6/17/2012 10:30	0.106	0.347769029	274
6/17/2012 11:00	0.106	0.347769029	274
6/17/2012 11:30	0.106	0.347769029	274
6/17/2012 12:00	0.106	0.347769029	274
6/17/2012 12:30	0.106	0.347769029	274
6/17/2012 13:00	0.106	0.347769029	274
6/17/2012 13:30	0.106	0.347769029	274
6/17/2012 14:00	0.105	0.34448819	270
6/17/2012 14:30	0.105	0.34448819	270
6/17/2012 15:00	0.106	0.347769029	274
6/17/2012 15:30	0.106	0.347769029	274
6/17/2012 16:00	0.106	0.347769029	274
6/17/2012 16:30	0.108	0.354330709	282
6/17/2012 17:00	0.109	0.357611549	286
6/17/2012 17:30	0.109	0.357611549	286
6/17/2012 18:00	0.109	0.357611549	286
6/17/2012 18:30	0.111	0.364173229	294
6/17/2012 19:00	0.113	0.370734909	302
6/17/2012 19:30	0.114	0.374015749	306
6/17/2012 20:00	0.119	0.390419948	327
6/17/2012 20:30	0.118	0.387139108	323
6/17/2012 21:00	0.119	0.390419948	327
6/17/2012 21:30	0.121	0.396981628	335
6/17/2012 22:00	0.122	0.400262468	339
6/17/2012 22:30	0.123	0.403543308	344
6/17/2012 23:00	0.13	0.426509187	374
6/17/2012 23:30	0.135	0.442913387	396
6/18/2012 0:00	0.141	0.462598426	424
6/18/2012 0:30	0.146	0.479002625	447
6/18/2012 1:00	0.15	0.492125985	466
6/18/2012 1:30	0.154	0.505249345	485
6/18/2012 2:00	0.158	0.518372704	504
6/18/2012 2:30	0.162	0.531496064	524

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/13/2012 4:30	0.439	1.440288716	3128
6/13/2012 5:00	0.435	1.427165357	3084
6/13/2012 5:30	0.434	1.423884517	3074
6/13/2012 6:00	0.434	1.423884517	3074
6/13/2012 6:30	0.434	1.423884517	3074
6/13/2012 7:00	0.435	1.427165357	3084
6/13/2012 7:30	0.435	1.427165357	3084
6/13/2012 8:00	0.436	1.430446196	3095
6/13/2012 8:30	0.435	1.427165357	3084
6/13/2012 9:00	0.435	1.427165357	3084
6/13/2012 9:30	0.435	1.427165357	3084
6/13/2012 10:00	0.434	1.423884517	3074
6/13/2012 10:30	0.434	1.423884517	3074
6/13/2012 11:00	0.434	1.423884517	3074
6/13/2012 11:30	0.435	1.427165357	3084
6/13/2012 12:00	0.435	1.427165357	3084
6/13/2012 12:30	0.435	1.427165357	3084
6/13/2012 13:00	0.436	1.430446196	3095
6/13/2012 13:30	0.436	1.430446196	3095
6/13/2012 14:00	0.435	1.427165357	3084
6/13/2012 14:30	0.434	1.423884517	3074
6/13/2012 15:00	0.434	1.423884517	3074
6/13/2012 15:30	0.433	1.420603677	3063
6/13/2012 16:00	0.432	1.417322837	3052
6/13/2012 16:30	0.431	1.414041997	3041
6/13/2012 17:00	0.43	1.410761157	3031
6/13/2012 17:30	0.43	1.410761157	3031
6/13/2012 18:00	0.43	1.410761157	3031
6/13/2012 18:30	0.429	1.407480317	3020
6/13/2012 19:00	0.429	1.407480317	3020
6/13/2012 19:30	0.428	1.404199477	3009
6/13/2012 20:00	0.428	1.404199477	3009
6/13/2012 20:30	0.428	1.404199477	3009
6/13/2012 21:00	0.428	1.404199477	3009
6/13/2012 21:30	0.428	1.404199477	3009
6/13/2012 22:00	0.428	1.404199477	3009
6/13/2012 22:30	0.443	1.453412076	3171
6/13/2012 23:00	0.451	1.479658795	3259
6/13/2012 23:30	0.448	1.469816275	3226
6/14/2012 0:00	0.445	1.459973756	3193
6/14/2012 0:30	0.442	1.450131236	3160
6/14/2012 1:00	0.441	1.446850396	3149
6/14/2012 1:30	0.439	1.440288716	3128
6/14/2012 2:00	0.438	1.437007876	3117
6/14/2012 2:30	0.436	1.430446196	3095
6/14/2012 3:00	0.435	1.427165357	3084
6/14/2012 3:30	0.434	1.423884517	3074
6/14/2012 4:00	0.433	1.420603677	3063
6/14/2012 4:30	0.432	1.417322837	3052
6/14/2012 5:00	0.431	1.414041997	3041
6/14/2012 5:30	0.431	1.414041997	3041
6/14/2012 6:00	0.43	1.410761157	3031
6/14/2012 6:30	0.429	1.407480317	3020
6/14/2012 7:00	0.428	1.404199477	3009
6/14/2012 7:30	0.427	1.400918637	2999
6/14/2012 8:00	0.426	1.397637797	2988
6/14/2012 8:30	0.426	1.397637797	2988
6/14/2012 9:00	0.425	1.394356958	2977
6/14/2012 9:30	0.423	1.387795278	2956
6/14/2012 10:00	0.421	1.381233598	2935
6/14/2012 10:30	0.42	1.377952758	2924
6/14/2012 11:00	0.42	1.377952758	2924
6/14/2012 11:30	0.418	1.371391078	2903
6/14/2012 12:00	0.418	1.371391078	2903
6/14/2012 12:30	0.417	1.368110238	2892
6/14/2012 13:00	0.416	1.364829398	2882
6/14/2012 13:30	0.416	1.364829398	2882
6/14/2012 14:00	0.416	1.364829398	2882
6/14/2012 14:30	0.414	1.358267719	2861

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/13/2012 4:00	0.474	1.555118113	3515
6/13/2012 4:30	0.471	1.545275593	3481
6/13/2012 5:00	0.47	1.541994753	3470
6/13/2012 5:30	0.469	1.538713913	3459
6/13/2012 6:00	0.466	1.528871393	3425
6/13/2012 6:30	0.461	1.512467194	3369
6/13/2012 7:00	0.46	1.509186354	3358
6/13/2012 7:30	0.459	1.505905514	3347
6/13/2012 8:00	0.459	1.505905514	3347
6/13/2012 8:30	0.459	1.505905514	3347
6/13/2012 9:00	0.459	1.505905514	3347
6/13/2012 9:30	0.459	1.505905514	3347
6/13/2012 10:00	0.459	1.505905514	3347
6/13/2012 10:30	0.459	1.505905514	3347
6/13/2012 11:00	0.459	1.505905514	3347
6/13/2012 11:30	0.458	1.502624674	3336
6/13/2012 12:00	0.458	1.502624674	3336
6/13/2012 12:30	0.458	1.502624674	3336
6/13/2012 13:00	0.458	1.502624674	3336
6/13/2012 13:30	0.458	1.502624674	3336
6/13/2012 14:00	0.458	1.502624674	3336
6/13/2012 14:30	0.459	1.505905514	3347
6/13/2012 15:00	0.458	1.502624674	3336
6/13/2012 15:30	0.456	1.496062994	3314
6/13/2012 16:00	0.455	1.492782155	3303
6/13/2012 16:30	0.452	1.482939635	3270
6/13/2012 17:00	0.453	1.486220475	3281
6/13/2012 17:30	0.452	1.482939635	3270
6/13/2012 18:00	0.451	1.479658795	3259
6/13/2012 18:30	0.45	1.476377955	3248
6/13/2012 19:00	0.45	1.476377955	3248
6/13/2012 19:30	0.45	1.476377955	3248
6/13/2012 20:00	0.449	1.473097115	3237
6/13/2012 20:30	0.449	1.473097115	3237
6/13/2012 21:00	0.449	1.473097115	3237
6/13/2012 21:30	0.448	1.469816275	3226
6/13/2012 22:00	0.448	1.469816275	3226
6/13/2012 22:30	0.449	1.473097115	3237
6/13/2012 23:00	0.449	1.473097115	3237
6/13/2012 23:30	0.448	1.469816275	3226
6/14/2012 0:00	0.467	1.532152233	3436
6/14/2012 0:30	0.47	1.541994753	3470
6/14/2012 1:00	0.467	1.532152233	3436
6/14/2012 1:30	0.465	1.525590554	3414
6/14/2012 2:00	0.463	1.519028874	3392
6/14/2012 2:30	0.461	1.512467194	3369
6/14/2012 3:00	0.459	1.505905514	3347
6/14/2012 3:30	0.458	1.502624674	3336
6/14/2012 4:00	0.456	1.496062994	3314
6/14/2012 4:30	0.455	1.492782155	3303
6/14/2012 5:00	0.454	1.489501315	3292
6/14/2012 5:30	0.453	1.486220475	3281
6/14/2012 6:00	0.452	1.482939635	3270
6/14/2012 6:30	0.452	1.482939635	3270
6/14/2012 7:00	0.451	1.479658795	3259
6/14/2012 7:30	0.45	1.476377955	3248
6/14/2012 8:00	0.449	1.473097115	3237
6/14/2012 8:30	0.449	1.473097115	3237
6/14/2012 9:00	0.447	1.466535435	3215
6/14/2012 9:30	0.447	1.466535435	3215
6/14/2012 10:00	0.446	1.463254595	3204
6/14/2012 10:30	0.445	1.459973756	3193
6/14/2012 11:00	0.444	1.456692916	3182
6/14/2012 11:30	0.443	1.453412076	3171
6/14/2012 12:00	0.442	1.450131236	3160
6/14/2012 12:30	0.441	1.446850396	3149
6/14/2012 13:00	0.439	1.440288716	3128
6/14/2012 13:30	0.438	1.437007876	3117
6/14/2012 14:00	0.437	1.433727036	3106

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/18/2012 3:00	0.166	0.544619423	544
6/18/2012 3:30	0.169	0.554461943	559
6/18/2012 4:00	0.17	0.557742783	564
6/18/2012 4:30	0.171	0.561023623	569
6/18/2012 5:00	0.171	0.561023623	569
6/18/2012 5:30	0.171	0.561023623	569
6/18/2012 6:00	0.17	0.557742783	564
6/18/2012 6:30	0.169	0.554461943	559
6/18/2012 7:00	0.167	0.547900263	549
6/18/2012 7:30	0.165	0.541338584	539
6/18/2012 8:00	0.165	0.541338584	539
6/18/2012 8:30	0.164	0.538057744	534
6/18/2012 9:00	0.163	0.534776904	529
6/18/2012 9:30	0.161	0.528215224	519
6/18/2012 10:00	0.16	0.524934384	514
6/18/2012 10:30	0.159	0.521653544	509
6/18/2012 11:00	0.158	0.518372704	504
6/18/2012 11:30	0.157	0.515091864	499
6/18/2012 12:00	0.156	0.511811024	495
6/18/2012 12:30	0.155	0.508530185	490
6/18/2012 13:00	0.154	0.505249345	485
6/18/2012 13:30	0.153	0.501968505	480
6/18/2012 14:00	0.152	0.498687665	475
6/18/2012 14:30	0.151	0.495406825	470
6/18/2012 15:00	0.15	0.492125985	466
6/18/2012 15:30	0.15	0.492125985	466
6/18/2012 16:00	0.149	0.488845145	461
6/18/2012 16:30	0.148	0.485564305	456
6/18/2012 17:00	0.147	0.482283465	452
6/18/2012 17:30	0.146	0.479002625	447
6/18/2012 18:00	0.145	0.475721786	442
6/18/2012 18:30	0.144	0.472440946	438
6/18/2012 19:00	0.144	0.472440946	438
6/18/2012 19:30	0.143	0.469160106	433
6/18/2012 20:00	0.143	0.469160106	433
6/18/2012 20:30	0.142	0.465879266	428
6/18/2012 21:00	0.141	0.462598426	424
6/18/2012 21:30	0.141	0.462598426	424
6/18/2012 22:00	0.14	0.459317586	419
6/18/2012 22:30	0.139	0.456036746	414
6/18/2012 23:00	0.139	0.456036746	414
6/18/2012 23:30	0.139	0.456036746	414
6/19/2012 0:00	0.138	0.452755906	410
6/19/2012 0:30	0.138	0.452755906	410
6/19/2012 1:00	0.137	0.449475066	405
6/19/2012 1:30	0.137	0.449475066	405
6/19/2012 2:00	0.136	0.446194226	401
6/19/2012 2:30	0.136	0.446194226	401
6/19/2012 3:00	0.136	0.446194226	401
6/19/2012 3:30	0.135	0.442913387	396
6/19/2012 4:00	0.135	0.442913387	396
6/19/2012 4:30	0.135	0.442913387	396
6/19/2012 5:00	0.134	0.439632547	392
6/19/2012 5:30	0.134	0.439632547	392
6/19/2012 6:00	0.134	0.439632547	392
6/19/2012 6:30	0.133	0.436351707	387
6/19/2012 7:00	0.133	0.436351707	387
6/19/2012 7:30	0.133	0.436351707	387
6/19/2012 8:00	0.133	0.436351707	387
6/19/2012 8:30	0.132	0.433070867	383
6/19/2012 9:00	0.132	0.433070867	383
6/19/2012 9:30	0.132	0.433070867	383
6/19/2012 10:00	0.131	0.429790027	379
6/19/2012 10:30	0.131	0.429790027	379
6/19/2012 11:00	0.131	0.429790027	379
6/19/2012 11:30	0.13	0.426509187	374
6/19/2012 12:00	0.13	0.426509187	374
6/19/2012 12:30	0.129	0.423228347	370
6/19/2012 13:00	0.129	0.423228347	370

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/14/2012 15:00	0.414	1.358267719	2861
6/14/2012 15:30	0.413	1.354986879	2850
6/14/2012 16:00	0.413	1.354986879	2850
6/14/2012 16:30	0.412	1.351706039	2840
6/14/2012 17:00	0.41	1.345144359	2819
6/14/2012 17:30	0.411	1.348425199	2829
6/14/2012 18:00	0.411	1.348425199	2829
6/14/2012 18:30	0.412	1.351706039	2840
6/14/2012 19:00	0.414	1.358267719	2861
6/14/2012 19:30	0.415	1.361548559	2871
6/14/2012 20:00	0.414	1.358267719	2861
6/14/2012 20:30	0.414	1.358267719	2861
6/14/2012 21:00	0.414	1.358267719	2861
6/14/2012 21:30	0.415	1.361548559	2871
6/14/2012 22:00	0.415	1.361548559	2871
6/14/2012 22:30	0.416	1.364829398	2882
6/14/2012 23:00	0.416	1.364829398	2882
6/14/2012 23:30	0.416	1.364829398	2882
6/15/2012 0:00	0.416	1.364829398	2882
6/15/2012 0:30	0.416	1.364829398	2882
6/15/2012 1:00	0.416	1.364829398	2882
6/15/2012 1:30	0.416	1.364829398	2882
6/15/2012 2:00	0.416	1.364829398	2882
6/15/2012 2:30	0.416	1.364829398	2882
6/15/2012 3:00	0.416	1.364829398	2882
6/15/2012 3:30	0.416	1.364829398	2882
6/15/2012 4:00	0.416	1.364829398	2882
6/15/2012 4:30	0.416	1.364829398	2882
6/15/2012 5:00	0.416	1.364829398	2882
6/15/2012 5:30	0.416	1.364829398	2882
6/15/2012 6:00	0.416	1.364829398	2882
6/15/2012 6:30	0.416	1.364829398	2882
6/15/2012 7:00	0.417	1.368110238	2892
6/15/2012 7:30	0.417	1.368110238	2892
6/15/2012 8:00	0.415	1.361548559	2871
6/15/2012 8:30	0.414	1.358267719	2861
6/15/2012 9:00	0.413	1.354986879	2850
6/15/2012 9:30	0.413	1.354986879	2850
6/15/2012 10:00	0.412	1.351706039	2840
6/15/2012 10:30	0.411	1.348425199	2829
6/15/2012 11:00	0.411	1.348425199	2829
6/15/2012 11:30	0.41	1.345144359	2819
6/15/2012 12:00	0.409	1.341863519	2808
6/15/2012 12:30	0.408	1.338582679	2798
6/15/2012 13:00	0.408	1.338582679	2798
6/15/2012 13:30	0.407	1.335301839	2787
6/15/2012 14:00	0.407	1.335301839	2787
6/15/2012 14:30	0.406	1.332020999	2777
6/15/2012 15:00	0.406	1.332020999	2777
6/15/2012 15:30	0.404	1.32545932	2756
6/15/2012 16:00	0.405	1.32874016	2767
6/15/2012 16:30	0.404	1.32545932	2756
6/15/2012 17:00	0.403	1.32217848	2746
6/15/2012 17:30	0.403	1.32217848	2746
6/15/2012 18:00	0.403	1.32217848	2746
6/15/2012 18:30	0.404	1.32545932	2756
6/15/2012 19:00	0.403	1.32217848	2746
6/15/2012 19:30	0.404	1.32545932	2756
6/15/2012 20:00	0.404	1.32545932	2756
6/15/2012 20:30	0.405	1.32874016	2767
6/15/2012 21:00	0.405	1.32874016	2767
6/15/2012 21:30	0.406	1.332020999	2777
6/15/2012 22:00	0.404	1.32545932	2756
6/15/2012 22:30	0.405	1.32874016	2767
6/15/2012 23:00	0.405	1.32874016	2767
6/15/2012 23:30	0.406	1.332020999	2777
6/16/2012 0:00	0.406	1.332020999	2777
6/16/2012 0:30	0.407	1.335301839	2787
6/16/2012 1:00	0.407	1.335301839	2787

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/14/2012 14:30	0.435	1.427165357	3084
6/14/2012 15:00	0.435	1.427165357	3084
6/14/2012 15:30	0.434	1.423884517	3074
6/14/2012 16:00	0.433	1.420603677	3063
6/14/2012 16:30	0.432	1.417322837	3052
6/14/2012 17:00	0.432	1.417322837	3052
6/14/2012 17:30	0.431	1.414041997	3041
6/14/2012 18:00	0.43	1.410761157	3031
6/14/2012 18:30	0.429	1.407480317	3020
6/14/2012 19:00	0.429	1.407480317	3020
6/14/2012 19:30	0.429	1.407480317	3020
6/14/2012 20:00	0.431	1.414041997	3041
6/14/2012 20:30	0.433	1.420603677	3063
6/14/2012 21:00	0.433	1.420603677	3063
6/14/2012 21:30	0.434	1.423884517	3074
6/14/2012 22:00	0.433	1.420603677	3063
6/14/2012 22:30	0.433	1.420603677	3063
6/14/2012 23:00	0.434	1.423884517	3074
6/14/2012 23:30	0.434	1.423884517	3074
6/15/2012 0:00	0.435	1.427165357	3084
6/15/2012 0:30	0.435	1.427165357	3084
6/15/2012 1:00	0.435	1.427165357	3084
6/15/2012 1:30	0.435	1.427165357	3084
6/15/2012 2:00	0.435	1.427165357	3084
6/15/2012 2:30	0.435	1.427165357	3084
6/15/2012 3:00	0.435	1.427165357	3084
6/15/2012 3:30	0.435	1.427165357	3084
6/15/2012 4:00	0.435	1.427165357	3084
6/15/2012 4:30	0.435	1.427165357	3084
6/15/2012 5:00	0.435	1.427165357	3084
6/15/2012 5:30	0.436	1.430446196	3095
6/15/2012 6:00	0.435	1.427165357	3084
6/15/2012 6:30	0.435	1.427165357	3084
6/15/2012 7:00	0.436	1.430446196	3095
6/15/2012 7:30	0.435	1.427165357	3084
6/15/2012 8:00	0.435	1.427165357	3084
6/15/2012 8:30	0.435	1.427165357	3084
6/15/2012 9:00	0.435	1.427165357	3084
6/15/2012 9:30	0.434	1.423884517	3074
6/15/2012 10:00	0.434	1.423884517	3074
6/15/2012 10:30	0.433	1.420603677	3063
6/15/2012 11:00	0.432	1.417322837	3052
6/15/2012 11:30	0.431	1.414041997	3041
6/15/2012 12:00	0.43	1.410761157	3031
6/15/2012 12:30	0.429	1.407480317	3020
6/15/2012 13:00	0.428	1.404199477	3009
6/15/2012 13:30	0.426	1.397637797	2988
6/15/2012 14:00	0.426	1.397637797	2988
6/15/2012 14:30	0.425	1.394356958	2977
6/15/2012 15:00	0.424	1.391076118	2967
6/15/2012 15:30	0.423	1.387795278	2956
6/15/2012 16:00	0.422	1.384514438	2945
6/15/2012 16:30	0.422	1.384514438	2945
6/15/2012 17:00	0.421	1.381233598	2935
6/15/2012 17:30	0.421	1.381233598	2935
6/15/2012 18:00	0.42	1.377952758	2924
6/15/2012 18:30	0.419	1.374671918	2913
6/15/2012 19:00	0.42	1.377952758	2924
6/15/2012 19:30	0.42	1.377952758	2924
6/15/2012 20:00	0.421	1.381233598	2935
6/15/2012 20:30	0.421	1.381233598	2935
6/15/2012 21:00	0.422	1.384514438	2945
6/15/2012 21:30	0.423	1.387795278	2956
6/15/2012 22:00	0.423	1.387795278	2956
6/15/2012 22:30	0.423	1.387795278	2956
6/15/2012 23:00	0.424	1.391076118	2967
6/15/2012 23:30	0.422	1.384514438	2945
6/16/2012 0:00	0.422	1.384514438	2945
6/16/2012 0:30	0.423	1.387795278	2956

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/19/2012 13:30	0.129	0.423228347	370
6/19/2012 14:00	0.128	0.419947507	365
6/19/2012 14:30	0.128	0.419947507	365
6/19/2012 15:00	0.127	0.416666667	361
6/19/2012 15:30	0.126	0.413385827	357
6/19/2012 16:00	0.126	0.413385827	357
6/19/2012 16:30	0.125	0.410104988	352
6/19/2012 17:00	0.125	0.410104988	352
6/19/2012 17:30	0.125	0.410104988	352
6/19/2012 18:00	0.124	0.406824148	348
6/19/2012 18:30	0.124	0.406824148	348
6/19/2012 19:00	0.124	0.406824148	348
6/19/2012 19:30	0.123	0.403543308	344
6/19/2012 20:00	0.123	0.403543308	344
6/19/2012 20:30	0.123	0.403543308	344
6/19/2012 21:00	0.122	0.400262468	339
6/19/2012 21:30	0.122	0.400262468	339
6/19/2012 22:00	0.121	0.396981628	335
6/19/2012 22:30	0.121	0.396981628	335
6/19/2012 23:00	0.121	0.396981628	335
6/19/2012 23:30	0.121	0.396981628	335
6/20/2012 0:00	0.12	0.393700788	331
6/20/2012 0:30	0.12	0.393700788	331
6/20/2012 1:00	0.12	0.393700788	331
6/20/2012 1:30	0.119	0.390419948	327
6/20/2012 2:00	0.119	0.390419948	327
6/20/2012 2:30	0.119	0.390419948	327
6/20/2012 3:00	0.119	0.390419948	327
6/20/2012 3:30	0.119	0.390419948	327
6/20/2012 4:00	0.119	0.390419948	327
6/20/2012 4:30	0.119	0.390419948	327
6/20/2012 5:00	0.119	0.390419948	327
6/20/2012 5:30	0.119	0.390419948	327
6/20/2012 6:00	0.119	0.390419948	327
6/20/2012 6:30	0.119	0.390419948	327
6/20/2012 7:00	0.119	0.390419948	327
6/20/2012 7:30	0.119	0.390419948	327
6/20/2012 8:00	0.118	0.387139108	323
6/20/2012 8:30	0.118	0.387139108	323
6/20/2012 9:00	0.118	0.387139108	323
6/20/2012 9:30	0.118	0.387139108	323
6/20/2012 10:00	0.118	0.387139108	323
6/20/2012 10:30	0.117	0.383858268	318
6/20/2012 11:00	0.117	0.383858268	318
6/20/2012 11:30	0.117	0.383858268	318
6/20/2012 12:00	0.116	0.380577428	314
6/20/2012 12:30	0.116	0.380577428	314
6/20/2012 13:00	0.116	0.380577428	314
6/20/2012 13:30	0.116	0.380577428	314
6/20/2012 14:00	0.116	0.380577428	314
6/20/2012 14:30	0.115	0.377296589	310
6/20/2012 15:00	0.115	0.377296589	310
6/20/2012 15:30	0.115	0.377296589	310
6/20/2012 16:00	0.114	0.374015749	306
6/20/2012 16:30	0.114	0.374015749	306
6/20/2012 17:00	0.114	0.374015749	306
6/20/2012 17:30	0.114	0.374015749	306
6/20/2012 18:00	0.113	0.370734909	302
6/20/2012 18:30	0.113	0.370734909	302
6/20/2012 19:00	0.113	0.370734909	302
6/20/2012 19:30	0.112	0.367454069	298
6/20/2012 20:00	0.112	0.367454069	298
6/20/2012 20:30	0.112	0.367454069	298
6/20/2012 21:00	0.112	0.367454069	298
6/20/2012 21:30	0.112	0.367454069	298
6/20/2012 22:00	0.112	0.367454069	298
6/20/2012 22:30	0.112	0.367454069	298
6/20/2012 23:00	0.111	0.364173229	294
6/20/2012 23:30	0.111	0.364173229	294

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/16/2012 1:30	0.407	1.335301839	2787
6/16/2012 2:00	0.408	1.338582679	2798
6/16/2012 2:30	0.408	1.338582679	2798
6/16/2012 3:00	0.408	1.338582679	2798
6/16/2012 3:30	0.408	1.338582679	2798
6/16/2012 4:00	0.408	1.338582679	2798
6/16/2012 4:30	0.408	1.338582679	2798
6/16/2012 5:00	0.408	1.338582679	2798
6/16/2012 5:30	0.409	1.341863519	2808
6/16/2012 6:00	0.409	1.341863519	2808
6/16/2012 6:30	0.409	1.341863519	2808
6/16/2012 7:00	0.409	1.341863519	2808
6/16/2012 7:30	0.409	1.341863519	2808
6/16/2012 8:00	0.409	1.341863519	2808
6/16/2012 8:30	0.409	1.341863519	2808
6/16/2012 9:00	0.409	1.341863519	2808
6/16/2012 9:30	0.409	1.341863519	2808
6/16/2012 10:00	0.409	1.341863519	2808
6/16/2012 10:30	0.409	1.341863519	2808
6/16/2012 11:00	0.408	1.338582679	2798
6/16/2012 11:30	0.408	1.338582679	2798
6/16/2012 12:00	0.408	1.338582679	2798
6/16/2012 12:30	0.408	1.338582679	2798
6/16/2012 13:00	0.407	1.335301839	2787
6/16/2012 13:30	0.406	1.332020999	2777
6/16/2012 14:00	0.406	1.332020999	2777
6/16/2012 14:30	0.406	1.332020999	2777
6/16/2012 15:00	0.406	1.332020999	2777
6/16/2012 15:30	0.405	1.32874016	2767
6/16/2012 16:00	0.405	1.32874016	2767
6/16/2012 16:30	0.405	1.32874016	2767
6/16/2012 17:00	0.405	1.32874016	2767
6/16/2012 17:30	0.405	1.32874016	2767
6/16/2012 18:00	0.404	1.32545932	2756
6/16/2012 18:30	0.404	1.32545932	2756
6/16/2012 19:00	0.404	1.32545932	2756
6/16/2012 19:30	0.404	1.32545932	2756
6/16/2012 20:00	0.404	1.32545932	2756
6/16/2012 20:30	0.404	1.32545932	2756
6/16/2012 21:00	0.405	1.32874016	2767
6/16/2012 21:30	0.404	1.32545932	2756
6/16/2012 22:00	0.404	1.32545932	2756
6/16/2012 22:30	0.404	1.32545932	2756
6/16/2012 23:00	0.403	1.32217848	2746
6/16/2012 23:30	0.404	1.32545932	2756
6/17/2012 0:00	0.405	1.32874016	2767
6/17/2012 0:30	0.406	1.332020999	2777
6/17/2012 1:00	0.41	1.345144359	2819
6/17/2012 1:30	0.416	1.364829398	2882
6/17/2012 2:00	0.418	1.371391078	2903
6/17/2012 2:30	0.418	1.371391078	2903
6/17/2012 3:00	0.417	1.368110238	2892
6/17/2012 3:30	0.416	1.364829398	2882
6/17/2012 4:00	0.415	1.361548559	2871
6/17/2012 4:30	0.414	1.358267719	2861
6/17/2012 5:00	0.414	1.358267719	2861
6/17/2012 5:30	0.414	1.358267719	2861
6/17/2012 6:00	0.414	1.358267719	2861
6/17/2012 6:30	0.413	1.354986879	2850
6/17/2012 7:00	0.413	1.354986879	2850
6/17/2012 7:30	0.413	1.354986879	2850
6/17/2012 8:00	0.413	1.354986879	2850
6/17/2012 8:30	0.412	1.351706039	2840
6/17/2012 9:00	0.412	1.351706039	2840
6/17/2012 9:30	0.412	1.351706039	2840
6/17/2012 10:00	0.412	1.351706039	2840
6/17/2012 10:30	0.412	1.351706039	2840
6/17/2012 11:00	0.411	1.348425199	2829
6/17/2012 11:30	0.411	1.348425199	2829

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/16/2012 1:00	0.424	1.391076118	2967
6/16/2012 1:30	0.424	1.391076118	2967
6/16/2012 2:00	0.425	1.394356958	2977
6/16/2012 2:30	0.425	1.394356958	2977
6/16/2012 3:00	0.425	1.394356958	2977
6/16/2012 3:30	0.425	1.394356958	2977
6/16/2012 4:00	0.425	1.394356958	2977
6/16/2012 4:30	0.426	1.397637797	2988
6/16/2012 5:00	0.426	1.397637797	2988
6/16/2012 5:30	0.426	1.397637797	2988
6/16/2012 6:00	0.426	1.397637797	2988
6/16/2012 6:30	0.426	1.397637797	2988
6/16/2012 7:00	0.427	1.400918637	2999
6/16/2012 7:30	0.427	1.400918637	2999
6/16/2012 8:00	0.427	1.400918637	2999
6/16/2012 8:30	0.427	1.400918637	2999
6/16/2012 9:00	0.427	1.400918637	2999
6/16/2012 9:30	0.427	1.400918637	2999
6/16/2012 10:00	0.427	1.400918637	2999
6/16/2012 10:30	0.427	1.400918637	2999
6/16/2012 11:00	0.427	1.400918637	2999
6/16/2012 11:30	0.427	1.400918637	2999
6/16/2012 12:00	0.427	1.400918637	2999
6/16/2012 12:30	0.426	1.397637797	2988
6/16/2012 13:00	0.425	1.394356958	2977
6/16/2012 13:30	0.425	1.394356958	2977
6/16/2012 14:00	0.424	1.391076118	2967
6/16/2012 14:30	0.423	1.387795278	2956
6/16/2012 15:00	0.422	1.384514438	2945
6/16/2012 15:30	0.422	1.384514438	2945
6/16/2012 16:00	0.422	1.384514438	2945
6/16/2012 16:30	0.422	1.384514438	2945
6/16/2012 17:00	0.422	1.384514438	2945
6/16/2012 17:30	0.421	1.381233598	2935
6/16/2012 18:00	0.421	1.381233598	2935
6/16/2012 18:30	0.421	1.381233598	2935
6/16/2012 19:00	0.421	1.381233598	2935
6/16/2012 19:30	0.421	1.381233598	2935
6/16/2012 20:00	0.421	1.381233598	2935
6/16/2012 20:30	0.422	1.384514438	2945
6/16/2012 21:00	0.422	1.384514438	2945
6/16/2012 21:30	0.422	1.384514438	2945
6/16/2012 22:00	0.423	1.387795278	2956
6/16/2012 22:30	0.424	1.391076118	2967
6/16/2012 23:00	0.423	1.387795278	2956
6/16/2012 23:30	0.423	1.387795278	2956
6/17/2012 0:00	0.423	1.387795278	2956
6/17/2012 0:30	0.423	1.387795278	2956
6/17/2012 1:00	0.427	1.400918637	2999
6/17/2012 1:30	0.434	1.423884517	3074
6/17/2012 2:00	0.437	1.433727036	3106
6/17/2012 2:30	0.441	1.446850396	3149
6/17/2012 3:00	0.443	1.453412076	3171
6/17/2012 3:30	0.442	1.450131236	3160
6/17/2012 4:00	0.44	1.443569556	3139
6/17/2012 4:30	0.438	1.437007876	3117
6/17/2012 5:00	0.436	1.430446196	3095
6/17/2012 5:30	0.435	1.427165357	3084
6/17/2012 6:00	0.434	1.423884517	3074
6/17/2012 6:30	0.434	1.423884517	3074
6/17/2012 7:00	0.434	1.423884517	3074
6/17/2012 7:30	0.433	1.420603677	3063
6/17/2012 8:00	0.433	1.420603677	3063
6/17/2012 8:30	0.433	1.420603677	3063
6/17/2012 9:00	0.432	1.417322837	3052
6/17/2012 9:30	0.432	1.417322837	3052
6/17/2012 10:00	0.432	1.417322837	3052
6/17/2012 10:30	0.432	1.417322837	3052
6/17/2012 11:00	0.431	1.414041997	3041

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/21/2012 0:00	0.111	0.364173229	294
6/21/2012 0:30	0.111	0.364173229	294
6/21/2012 1:00	0.111	0.364173229	294
6/21/2012 1:30	0.11	0.360892389	290
6/21/2012 2:00	0.11	0.360892389	290
6/21/2012 2:30	0.11	0.360892389	290
6/21/2012 3:00	0.11	0.360892389	290
6/21/2012 3:30	0.11	0.360892389	290
6/21/2012 4:00	0.11	0.360892389	290
6/21/2012 4:30	0.11	0.360892389	290
6/21/2012 5:00	0.11	0.360892389	290
6/21/2012 5:30	0.11	0.360892389	290
6/21/2012 6:00	0.109	0.357611549	286
6/21/2012 6:30	0.11	0.360892389	290
6/21/2012 7:00	0.11	0.360892389	290
6/21/2012 7:30	0.11	0.360892389	290
6/21/2012 8:00	0.11	0.360892389	290
6/21/2012 8:30	0.11	0.360892389	290
6/21/2012 9:00	0.11	0.360892389	290
6/21/2012 9:30	0.109	0.357611549	286
6/21/2012 10:00	0.109	0.357611549	286
6/21/2012 10:30	0.109	0.357611549	286
6/21/2012 11:00	0.109	0.357611549	286
6/21/2012 11:30	0.109	0.357611549	286
6/21/2012 12:00	0.108	0.354330709	282
6/21/2012 12:30	0.108	0.354330709	282
6/21/2012 13:00	0.108	0.354330709	282
6/21/2012 13:30	0.107	0.351049869	278
6/21/2012 14:00	0.107	0.351049869	278
6/21/2012 14:30	0.107	0.351049869	278
6/21/2012 15:00	0.107	0.351049869	278
6/21/2012 15:30	0.107	0.351049869	278
6/21/2012 16:00	0.106	0.347769029	274
6/21/2012 16:30	0.106	0.347769029	274
6/21/2012 17:00	0.106	0.347769029	274
6/21/2012 17:30	0.106	0.347769029	274
6/21/2012 18:00	0.106	0.347769029	274
6/21/2012 18:30	0.106	0.347769029	274
6/21/2012 19:00	0.106	0.347769029	274
6/21/2012 19:30	0.106	0.347769029	274
6/21/2012 20:00	0.105	0.34448819	270
6/21/2012 20:30	0.105	0.34448819	270
6/21/2012 21:00	0.106	0.347769029	274
6/21/2012 21:30	0.106	0.347769029	274
6/21/2012 22:00	0.106	0.347769029	274
6/21/2012 22:30	0.106	0.347769029	274
6/21/2012 23:00	0.106	0.347769029	274
6/21/2012 23:30	0.105	0.34448819	270
6/22/2012 0:00	0.105	0.34448819	270
6/22/2012 0:30	0.105	0.34448819	270
6/22/2012 1:00	0.105	0.34448819	270
6/22/2012 1:30	0.105	0.34448819	270
6/22/2012 2:00	0.105	0.34448819	270
6/22/2012 2:30	0.104	0.34120735	266
6/22/2012 3:00	0.104	0.34120735	266
6/22/2012 3:30	0.104	0.34120735	266
6/22/2012 4:00	0.104	0.34120735	266
6/22/2012 4:30	0.104	0.34120735	266
6/22/2012 5:00	0.104	0.34120735	266
6/22/2012 5:30	0.104	0.34120735	266
6/22/2012 6:00	0.104	0.34120735	266
6/22/2012 6:30	0.104	0.34120735	266
6/22/2012 7:00	0.104	0.34120735	266
6/22/2012 7:30	0.104	0.34120735	266
6/22/2012 8:00	0.104	0.34120735	266
6/22/2012 8:30	0.104	0.34120735	266
6/22/2012 9:00	0.104	0.34120735	266
6/22/2012 9:30	0.104	0.34120735	266
6/22/2012 10:00	0.104	0.34120735	266

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/17/2012 12:00	0.412	1.351706039	2840
6/17/2012 12:30	0.411	1.348425199	2829
6/17/2012 13:00	0.41	1.345144359	2819
6/17/2012 13:30	0.41	1.345144359	2819
6/17/2012 14:00	0.409	1.341863519	2808
6/17/2012 14:30	0.409	1.341863519	2808
6/17/2012 15:00	0.409	1.341863519	2808
6/17/2012 15:30	0.409	1.341863519	2808
6/17/2012 16:00	0.409	1.341863519	2808
6/17/2012 16:30	0.411	1.348425199	2829
6/17/2012 17:00	0.414	1.358267719	2861
6/17/2012 17:30	0.415	1.361548559	2871
6/17/2012 18:00	0.416	1.364829398	2882
6/17/2012 18:30	0.42	1.377952758	2924
6/17/2012 19:00	0.424	1.391076118	2967
6/17/2012 19:30	0.427	1.400918637	2999
6/17/2012 20:00	0.433	1.420603677	3063
6/17/2012 20:30	0.436	1.430446196	3095
6/17/2012 21:00	0.439	1.440288716	3128
6/17/2012 21:30	0.444	1.456692916	3182
6/17/2012 22:00	0.447	1.466535435	3215
6/17/2012 22:30	0.447	1.466535435	3215
6/17/2012 23:00	0.453	1.486220475	3281
6/17/2012 23:30	0.457	1.499343834	3325
6/18/2012 0:00	0.462	1.515748034	3380
6/18/2012 0:30	0.465	1.525590554	3414
6/18/2012 1:00	0.466	1.528871393	3425
6/18/2012 1:30	0.466	1.528871393	3425
6/18/2012 2:00	0.466	1.528871393	3425
6/18/2012 2:30	0.466	1.528871393	3425
6/18/2012 3:00	0.466	1.528871393	3425
6/18/2012 3:30	0.467	1.532152233	3436
6/18/2012 4:00	0.467	1.532152233	3436
6/18/2012 4:30	0.466	1.528871393	3425
6/18/2012 5:00	0.465	1.525590554	3414
6/18/2012 5:30	0.464	1.522309714	3403
6/18/2012 6:00	0.462	1.515748034	3380
6/18/2012 6:30	0.462	1.515748034	3380
6/18/2012 7:00	0.461	1.512467194	3369
6/18/2012 7:30	0.46	1.509186354	3358
6/18/2012 8:00	0.458	1.502624674	3336
6/18/2012 8:30	0.457	1.499343834	3325
6/18/2012 9:00	0.455	1.492782155	3303
6/18/2012 9:30	0.454	1.489501315	3292
6/18/2012 10:00	0.453	1.486220475	3281
6/18/2012 10:30	0.452	1.482939635	3270
6/18/2012 11:00	0.451	1.479658795	3259
6/18/2012 11:30	0.448	1.469816275	3226
6/18/2012 12:00	0.448	1.469816275	3226
6/18/2012 12:30	0.447	1.466535435	3215
6/18/2012 13:00	0.446	1.463254595	3204
6/18/2012 13:30	0.447	1.466535435	3215
6/18/2012 14:00	0.446	1.463254595	3204
6/18/2012 14:30	0.446	1.463254595	3204
6/18/2012 15:00	0.445	1.459973756	3193
6/18/2012 15:30	0.444	1.456692916	3182
6/18/2012 16:00	0.443	1.453412076	3171
6/18/2012 16:30	0.442	1.450131236	3160
6/18/2012 17:00	0.441	1.446850396	3149
6/18/2012 17:30	0.44	1.443569556	3139
6/18/2012 18:00	0.439	1.440288716	3128
6/18/2012 18:30	0.438	1.437007876	3117
6/18/2012 19:00	0.437	1.433727036	3106
6/18/2012 19:30	0.437	1.433727036	3106
6/18/2012 20:00	0.436	1.430446196	3095
6/18/2012 20:30	0.436	1.430446196	3095
6/18/2012 21:00	0.436	1.430446196	3095
6/18/2012 21:30	0.435	1.427165357	3084
6/18/2012 22:00	0.435	1.427165357	3084

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/17/2012 11:30	0.431	1.414041997	3041
6/17/2012 12:00	0.431	1.414041997	3041
6/17/2012 12:30	0.431	1.414041997	3041
6/17/2012 13:00	0.43	1.410761157	3031
6/17/2012 13:30	0.43	1.410761157	3031
6/17/2012 14:00	0.428	1.404199477	3009
6/17/2012 14:30	0.427	1.400918637	2999
6/17/2012 15:00	0.426	1.397637797	2988
6/17/2012 15:30	0.426	1.397637797	2988
6/17/2012 16:00	0.425	1.394356958	2977
6/17/2012 16:30	0.426	1.397637797	2988
6/17/2012 17:00	0.427	1.400918637	2999
6/17/2012 17:30	0.429	1.407480317	3020
6/17/2012 18:00	0.432	1.417322837	3052
6/17/2012 18:30	0.437	1.433727036	3106
6/17/2012 19:00	0.443	1.453412076	3171
6/17/2012 19:30	0.448	1.469816275	3226
6/17/2012 20:00	0.463	1.519028874	3392
6/17/2012 20:30	0.465	1.525590554	3414
6/17/2012 21:00	0.472	1.548556433	3492
6/17/2012 21:30	0.474	1.555118113	3515
6/17/2012 22:00	0.475	1.558398953	3526
6/17/2012 22:30	0.476	1.561679792	3538
6/17/2012 23:00	0.484	1.587926512	3629
6/17/2012 23:30	0.488	1.601049871	3674
6/18/2012 0:00	0.492	1.614173231	3720
6/18/2012 0:30	0.498	1.63385827	3789
6/18/2012 1:00	0.499	1.63713911	3801
6/18/2012 1:30	0.5	1.64041995	3813
6/18/2012 2:00	0.497	1.63057743	3778
6/18/2012 2:30	0.495	1.624015751	3755
6/18/2012 3:00	0.493	1.617454071	3732
6/18/2012 3:30	0.492	1.614173231	3720
6/18/2012 4:00	0.492	1.614173231	3720
6/18/2012 4:30	0.491	1.610892391	3709
6/18/2012 5:00	0.491	1.610892391	3709
6/18/2012 5:30	0.49	1.607611551	3697
6/18/2012 6:00	0.489	1.604330711	3686
6/18/2012 6:30	0.488	1.601049871	3674
6/18/2012 7:00	0.487	1.597769031	3663
6/18/2012 7:30	0.485	1.591207352	3640
6/18/2012 8:00	0.485	1.591207352	3640
6/18/2012 8:30	0.484	1.587926512	3629
6/18/2012 9:00	0.482	1.581364832	3606
6/18/2012 9:30	0.48	1.574803152	3583
6/18/2012 10:00	0.479	1.571522312	3572
6/18/2012 10:30	0.478	1.568241472	3560
6/18/2012 11:00	0.477	1.564960632	3549
6/18/2012 11:30	0.476	1.561679792	3538
6/18/2012 12:00	0.474	1.555118113	3515
6/18/2012 12:30	0.473	1.551837273	3504
6/18/2012 13:00	0.47	1.541994753	3470
6/18/2012 13:30	0.47	1.541994753	3470
6/18/2012 14:00	0.469	1.538713913	3459
6/18/2012 14:30	0.469	1.538713913	3459
6/18/2012 15:00	0.469	1.538713913	3459
6/18/2012 15:30	0.468	1.535433073	3448
6/18/2012 16:00	0.468	1.535433073	3448
6/18/2012 16:30	0.467	1.532152233	3436
6/18/2012 17:00	0.465	1.525590554	3414
6/18/2012 17:30	0.463	1.519028874	3392
6/18/2012 18:00	0.462	1.515748034	3380
6/18/2012 18:30	0.461	1.512467194	3369
6/18/2012 19:00	0.46	1.509186354	3358
6/18/2012 19:30	0.459	1.505905514	3347
6/18/2012 20:00	0.458	1.502624674	3336
6/18/2012 20:30	0.457	1.499343834	3325
6/18/2012 21:00	0.456	1.496062994	3314
6/18/2012 21:30	0.456	1.496062994	3314

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/22/2012 10:30	0.104	0.34120735	266
6/22/2012 11:00	0.104	0.34120735	266
6/22/2012 11:30	0.104	0.34120735	266
6/22/2012 12:00	0.104	0.34120735	266
6/22/2012 12:30	0.104	0.34120735	266
6/22/2012 13:00	0.105	0.34448819	270
6/22/2012 13:30	0.105	0.34448819	270
6/22/2012 14:00	0.105	0.34448819	270
6/22/2012 14:30	0.105	0.34448819	270
6/22/2012 15:00	0.104	0.34120735	266
6/22/2012 15:30	0.104	0.34120735	266
6/22/2012 16:00	0.104	0.34120735	266
6/22/2012 16:30	0.103	0.33792651	262
6/22/2012 17:00	0.103	0.33792651	262
6/22/2012 17:30	0.103	0.33792651	262
6/22/2012 18:00	0.103	0.33792651	262
6/22/2012 18:30	0.103	0.33792651	262
6/22/2012 19:00	0.103	0.33792651	262
6/22/2012 19:30	0.104	0.34120735	266
6/22/2012 20:00	0.104	0.34120735	266
6/22/2012 20:30	0.104	0.34120735	266
6/22/2012 21:00	0.104	0.34120735	266
6/22/2012 21:30	0.104	0.34120735	266
6/22/2012 22:00	0.104	0.34120735	266
6/22/2012 22:30	0.105	0.34448819	270
6/22/2012 23:00	0.105	0.34448819	270
6/22/2012 23:30	0.105	0.34448819	270
6/23/2012 0:00	0.105	0.34448819	270
6/23/2012 0:30	0.105	0.34448819	270
6/23/2012 1:00	0.104	0.34120735	266
6/23/2012 1:30	0.104	0.34120735	266
6/23/2012 2:00	0.104	0.34120735	266
6/23/2012 2:30	0.104	0.34120735	266
6/23/2012 3:00	0.104	0.34120735	266
6/23/2012 3:30	0.104	0.34120735	266
6/23/2012 4:00	0.104	0.34120735	266
6/23/2012 4:30	0.104	0.34120735	266
6/23/2012 5:00	0.104	0.34120735	266
6/23/2012 5:30	0.104	0.34120735	266
6/23/2012 6:00	0.105	0.34448819	270
6/23/2012 6:30	0.104	0.34120735	266
6/23/2012 7:00	0.104	0.34120735	266
6/23/2012 7:30	0.104	0.34120735	266
6/23/2012 8:00	0.104	0.34120735	266
6/23/2012 8:30	0.104	0.34120735	266
6/23/2012 9:00	0.104	0.34120735	266
6/23/2012 9:30	0.104	0.34120735	266
6/23/2012 10:00	0.104	0.34120735	266
6/23/2012 10:30	0.105	0.34448819	270
6/23/2012 11:00	0.105	0.34448819	270
6/23/2012 11:30	0.104	0.34120735	266
6/23/2012 12:00	0.104	0.34120735	266
6/23/2012 12:30	0.104	0.34120735	266
6/23/2012 13:00	0.104	0.34120735	266
6/23/2012 13:30	0.104	0.34120735	266
6/23/2012 14:00	0.104	0.34120735	266
6/23/2012 14:30	0.104	0.34120735	266
6/23/2012 15:00	0.104	0.34120735	266
6/23/2012 15:30	0.104	0.34120735	266
6/23/2012 16:00	0.104	0.34120735	266
6/23/2012 16:30	0.106	0.347769029	274
6/23/2012 17:00	0.106	0.347769029	274
6/23/2012 17:30	0.105	0.34448819	270
6/23/2012 18:00	0.104	0.34120735	266
6/23/2012 18:30	0.104	0.34120735	266
6/23/2012 19:00	0.104	0.34120735	266
6/23/2012 19:30	0.104	0.34120735	266
6/23/2012 20:00	0.104	0.34120735	266
6/23/2012 20:30	0.104	0.34120735	266

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/18/2012 22:30	0.434	1.423884517	3074
6/18/2012 23:00	0.434	1.423884517	3074
6/18/2012 23:30	0.435	1.427165357	3084
6/19/2012 0:00	0.434	1.423884517	3074
6/19/2012 0:30	0.434	1.423884517	3074
6/19/2012 1:00	0.434	1.423884517	3074
6/19/2012 1:30	0.434	1.423884517	3074
6/19/2012 2:00	0.434	1.423884517	3074
6/19/2012 2:30	0.434	1.423884517	3074
6/19/2012 3:00	0.434	1.423884517	3074
6/19/2012 3:30	0.434	1.423884517	3074
6/19/2012 4:00	0.434	1.423884517	3074
6/19/2012 4:30	0.434	1.423884517	3074
6/19/2012 5:00	0.434	1.423884517	3074
6/19/2012 5:30	0.434	1.423884517	3074
6/19/2012 6:00	0.434	1.423884517	3074
6/19/2012 6:30	0.434	1.423884517	3074
6/19/2012 7:00	0.434	1.423884517	3074
6/19/2012 7:30	0.434	1.423884517	3074
6/19/2012 8:00	0.434	1.423884517	3074
6/19/2012 8:30	0.433	1.420603677	3063
6/19/2012 9:00	0.433	1.420603677	3063
6/19/2012 9:30	0.433	1.420603677	3063
6/19/2012 10:00	0.433	1.420603677	3063
6/19/2012 10:30	0.433	1.420603677	3063
6/19/2012 11:00	0.433	1.420603677	3063
6/19/2012 11:30	0.433	1.420603677	3063
6/19/2012 12:00	0.432	1.417322837	3052
6/19/2012 12:30	0.432	1.417322837	3052
6/19/2012 13:00	0.432	1.417322837	3052
6/19/2012 13:30	0.432	1.417322837	3052
6/19/2012 14:00	0.431	1.414041997	3041
6/19/2012 14:30	0.43	1.410761157	3031
6/19/2012 15:00	0.431	1.414041997	3041
6/19/2012 15:30	0.429	1.407480317	3020
6/19/2012 16:00	0.428	1.404199477	3009
6/19/2012 16:30	0.426	1.397637797	2988
6/19/2012 17:00	0.425	1.394356958	2977
6/19/2012 17:30	0.425	1.394356958	2977
6/19/2012 18:00	0.424	1.391076118	2967
6/19/2012 18:30	0.424	1.391076118	2967
6/19/2012 19:00	0.424	1.391076118	2967
6/19/2012 19:30	0.425	1.394356958	2977
6/19/2012 20:00	0.427	1.400918637	2999
6/19/2012 20:30	0.427	1.400918637	2999
6/19/2012 21:00	0.427	1.400918637	2999
6/19/2012 21:30	0.426	1.397637797	2988
6/19/2012 22:00	0.426	1.397637797	2988
6/19/2012 22:30	0.427	1.400918637	2999
6/19/2012 23:00	0.426	1.397637797	2988
6/19/2012 23:30	0.429	1.407480317	3020
6/20/2012 0:00	0.43	1.410761157	3031
6/20/2012 0:30	0.429	1.407480317	3020
6/20/2012 1:00	0.429	1.407480317	3020
6/20/2012 1:30	0.429	1.407480317	3020
6/20/2012 2:00	0.429	1.407480317	3020
6/20/2012 2:30	0.428	1.404199477	3009
6/20/2012 3:00	0.428	1.404199477	3009
6/20/2012 3:30	0.428	1.404199477	3009
6/20/2012 4:00	0.428	1.404199477	3009
6/20/2012 4:30	0.428	1.404199477	3009
6/20/2012 5:00	0.428	1.404199477	3009
6/20/2012 5:30	0.428	1.404199477	3009
6/20/2012 6:00	0.427	1.400918637	2999
6/20/2012 6:30	0.427	1.400918637	2999
6/20/2012 7:00	0.431	1.414041997	3041
6/20/2012 7:30	0.43	1.410761157	3031
6/20/2012 8:00	0.43	1.410761157	3031
6/20/2012 8:30	0.43	1.410761157	3031

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/18/2012 22:00	0.456	1.496062994	3314
6/18/2012 22:30	0.455	1.492782155	3303
6/18/2012 23:00	0.455	1.492782155	3303
6/18/2012 23:30	0.455	1.492782155	3303
6/19/2012 0:00	0.454	1.489501315	3292
6/19/2012 0:30	0.455	1.492782155	3303
6/19/2012 1:00	0.455	1.492782155	3303
6/19/2012 1:30	0.455	1.492782155	3303
6/19/2012 2:00	0.454	1.489501315	3292
6/19/2012 2:30	0.454	1.489501315	3292
6/19/2012 3:00	0.454	1.489501315	3292
6/19/2012 3:30	0.454	1.489501315	3292
6/19/2012 4:00	0.454	1.489501315	3292
6/19/2012 4:30	0.454	1.489501315	3292
6/19/2012 5:00	0.454	1.489501315	3292
6/19/2012 5:30	0.454	1.489501315	3292
6/19/2012 6:00	0.454	1.489501315	3292
6/19/2012 6:30	0.454	1.489501315	3292
6/19/2012 7:00	0.453	1.486220475	3281
6/19/2012 7:30	0.454	1.489501315	3292
6/19/2012 8:00	0.453	1.486220475	3281
6/19/2012 8:30	0.453	1.486220475	3281
6/19/2012 9:00	0.453	1.486220475	3281
6/19/2012 9:30	0.454	1.489501315	3292
6/19/2012 10:00	0.454	1.489501315	3292
6/19/2012 10:30	0.454	1.489501315	3292
6/19/2012 11:00	0.454	1.489501315	3292
6/19/2012 11:30	0.453	1.486220475	3281
6/19/2012 12:00	0.453	1.486220475	3281
6/19/2012 12:30	0.453	1.486220475	3281
6/19/2012 13:00	0.452	1.482939635	3270
6/19/2012 13:30	0.451	1.479658795	3259
6/19/2012 14:00	0.451	1.479658795	3259
6/19/2012 14:30	0.45	1.476377955	3248
6/19/2012 15:00	0.45	1.476377955	3248
6/19/2012 15:30	0.449	1.473097115	3237
6/19/2012 16:00	0.448	1.469816275	3226
6/19/2012 16:30	0.447	1.466535435	3215
6/19/2012 17:00	0.445	1.459973756	3193
6/19/2012 17:30	0.445	1.459973756	3193
6/19/2012 18:00	0.444	1.456692916	3182
6/19/2012 18:30	0.442	1.450131236	3160
6/19/2012 19:00	0.442	1.450131236	3160
6/19/2012 19:30	0.442	1.450131236	3160
6/19/2012 20:00	0.441	1.446850396	3149
6/19/2012 20:30	0.442	1.450131236	3160
6/19/2012 21:00	0.443	1.453412076	3171
6/19/2012 21:30	0.445	1.459973756	3193
6/19/2012 22:00	0.445	1.459973756	3193
6/19/2012 22:30	0.445	1.459973756	3193
6/19/2012 23:00	0.444	1.456692916	3182
6/19/2012 23:30	0.444	1.456692916	3182
6/20/2012 0:00	0.445	1.459973756	3193
6/20/2012 0:30	0.444	1.456692916	3182
6/20/2012 1:00	0.447	1.466535435	3215
6/20/2012 1:30	0.448	1.469816275	3226
6/20/2012 2:00	0.447	1.466535435	3215
6/20/2012 2:30	0.447	1.466535435	3215
6/20/2012 3:00	0.447	1.466535435	3215
6/20/2012 3:30	0.446	1.463254595	3204
6/20/2012 4:00	0.446	1.463254595	3204
6/20/2012 4:30	0.446	1.463254595	3204
6/20/2012 5:00	0.446	1.463254595	3204
6/20/2012 5:30	0.446	1.463254595	3204
6/20/2012 6:00	0.445	1.459973756	3193
6/20/2012 6:30	0.445	1.459973756	3193
6/20/2012 7:00	0.445	1.459973756	3193
6/20/2012 7:30	0.445	1.459973756	3193
6/20/2012 8:00	0.445	1.459973756	3193

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/23/2012 21:00	0.105	0.34448819	270
6/23/2012 21:30	0.106	0.347769029	274
6/23/2012 22:00	0.105	0.34448819	270
6/23/2012 22:30	0.105	0.34448819	270
6/23/2012 23:00	0.105	0.34448819	270
6/23/2012 23:30	0.105	0.34448819	270
6/24/2012 0:00	0.105	0.34448819	270
6/24/2012 0:30	0.105	0.34448819	270
6/24/2012 1:00	0.105	0.34448819	270
6/24/2012 1:30	0.106	0.347769029	274
6/24/2012 2:00	0.106	0.347769029	274
6/24/2012 2:30	0.106	0.347769029	274
6/24/2012 3:00	0.106	0.347769029	274
6/24/2012 3:30	0.106	0.347769029	274
6/24/2012 4:00	0.106	0.347769029	274
6/24/2012 4:30	0.106	0.347769029	274
6/24/2012 5:00	0.106	0.347769029	274
6/24/2012 5:30	0.106	0.347769029	274
6/24/2012 6:00	0.106	0.347769029	274
6/24/2012 6:30	0.106	0.347769029	274
6/24/2012 7:00	0.106	0.347769029	274
6/24/2012 7:30	0.106	0.347769029	274
6/24/2012 8:00	0.106	0.347769029	274
6/24/2012 8:30	0.106	0.347769029	274
6/24/2012 9:00	0.106	0.347769029	274
6/24/2012 9:30	0.106	0.347769029	274
6/24/2012 10:00	0.106	0.347769029	274
6/24/2012 10:30	0.106	0.347769029	274
6/24/2012 11:00	0.106	0.347769029	274
6/24/2012 11:30	0.107	0.351049869	278
6/24/2012 12:00	0.106	0.347769029	274
6/24/2012 12:30	0.106	0.347769029	274
6/24/2012 13:00	0.106	0.347769029	274
6/24/2012 13:30	0.105	0.34448819	270
6/24/2012 14:00	0.105	0.34448819	270
6/24/2012 14:30	0.105	0.34448819	270
6/24/2012 15:00	0.105	0.34448819	270
6/24/2012 15:30	0.105	0.34448819	270
6/24/2012 16:00	0.105	0.34448819	270
6/24/2012 16:30	0.105	0.34448819	270
6/24/2012 17:00	0.105	0.34448819	270
6/24/2012 17:30	0.105	0.34448819	270
6/24/2012 18:00	0.104	0.34120735	266
6/24/2012 18:30	0.104	0.34120735	266
6/24/2012 19:00	0.104	0.34120735	266
6/24/2012 19:30	0.104	0.34120735	266
6/24/2012 20:00	0.104	0.34120735	266
6/24/2012 20:30	0.104	0.34120735	266
6/24/2012 21:00	0.104	0.34120735	266
6/24/2012 21:30	0.104	0.34120735	266
6/24/2012 22:00	0.104	0.34120735	266
6/24/2012 22:30	0.104	0.34120735	266
6/24/2012 23:00	0.104	0.34120735	266
6/24/2012 23:30	0.104	0.34120735	266
6/25/2012 0:00	0.103	0.33792651	262
6/25/2012 0:30	0.103	0.33792651	262
6/25/2012 1:00	0.103	0.33792651	262
6/25/2012 1:30	0.103	0.33792651	262
6/25/2012 2:00	0.102	0.33464567	258
6/25/2012 2:30	0.102	0.33464567	258
6/25/2012 3:00	0.102	0.33464567	258
6/25/2012 3:30	0.102	0.33464567	258
6/25/2012 4:00	0.102	0.33464567	258
6/25/2012 4:30	0.101	0.33136483	254
6/25/2012 5:00	0.101	0.33136483	254
6/25/2012 5:30	0.101	0.33136483	254
6/25/2012 6:00	0.101	0.33136483	254
6/25/2012 6:30	0.101	0.33136483	254
6/25/2012 7:00	0.101	0.33136483	254

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/20/2012 9:00	0.428	1.404199477	3009
6/20/2012 9:30	0.428	1.404199477	3009
6/20/2012 10:00	0.426	1.397637797	2988
6/20/2012 10:30	0.425	1.394356958	2977
6/20/2012 11:00	0.424	1.391076118	2967
6/20/2012 11:30	0.423	1.387795278	2956
6/20/2012 12:00	0.422	1.384514438	2945
6/20/2012 12:30	0.422	1.384514438	2945
6/20/2012 13:00	0.421	1.381233598	2935
6/20/2012 13:30	0.42	1.377952758	2924
6/20/2012 14:00	0.421	1.381233598	2935
6/20/2012 14:30	0.421	1.381233598	2935
6/20/2012 15:00	0.422	1.384514438	2945
6/20/2012 15:30	0.422	1.384514438	2945
6/20/2012 16:00	0.42	1.377952758	2924
6/20/2012 16:30	0.42	1.377952758	2924
6/20/2012 17:00	0.419	1.374671918	2913
6/20/2012 17:30	0.419	1.374671918	2913
6/20/2012 18:00	0.419	1.374671918	2913
6/20/2012 18:30	0.418	1.371391078	2903
6/20/2012 19:00	0.419	1.374671918	2913
6/20/2012 19:30	0.419	1.374671918	2913
6/20/2012 20:00	0.419	1.374671918	2913
6/20/2012 20:30	0.419	1.374671918	2913
6/20/2012 21:00	0.418	1.371391078	2903
6/20/2012 21:30	0.418	1.371391078	2903
6/20/2012 22:00	0.418	1.371391078	2903
6/20/2012 22:30	0.418	1.371391078	2903
6/20/2012 23:00	0.419	1.374671918	2913
6/20/2012 23:30	0.421	1.381233598	2935
6/21/2012 0:00	0.421	1.381233598	2935
6/21/2012 0:30	0.422	1.384514438	2945
6/21/2012 1:00	0.422	1.384514438	2945
6/21/2012 1:30	0.422	1.384514438	2945
6/21/2012 2:00	0.422	1.384514438	2945
6/21/2012 2:30	0.422	1.384514438	2945
6/21/2012 3:00	0.422	1.384514438	2945
6/21/2012 3:30	0.422	1.384514438	2945
6/21/2012 4:00	0.422	1.384514438	2945
6/21/2012 4:30	0.422	1.384514438	2945
6/21/2012 5:00	0.422	1.384514438	2945
6/21/2012 5:30	0.423	1.387795278	2956
6/21/2012 6:00	0.423	1.387795278	2956
6/21/2012 6:30	0.423	1.387795278	2956
6/21/2012 7:00	0.422	1.384514438	2945
6/21/2012 7:30	0.422	1.384514438	2945
6/21/2012 8:00	0.421	1.381233598	2935
6/21/2012 8:30	0.421	1.381233598	2935
6/21/2012 9:00	0.42	1.377952758	2924
6/21/2012 9:30	0.42	1.377952758	2924
6/21/2012 10:00	0.419	1.374671918	2913
6/21/2012 10:30	0.417	1.368110238	2892
6/21/2012 11:00	0.417	1.368110238	2892
6/21/2012 11:30	0.416	1.364829398	2882
6/21/2012 12:00	0.415	1.361548559	2871
6/21/2012 12:30	0.415	1.361548559	2871
6/21/2012 13:00	0.414	1.358267719	2861
6/21/2012 13:30	0.414	1.358267719	2861
6/21/2012 14:00	0.414	1.358267719	2861
6/21/2012 14:30	0.414	1.358267719	2861
6/21/2012 15:00	0.414	1.358267719	2861
6/21/2012 15:30	0.413	1.354986879	2850
6/21/2012 16:00	0.412	1.351706039	2840
6/21/2012 16:30	0.411	1.348425199	2829
6/21/2012 17:00	0.411	1.348425199	2829
6/21/2012 17:30	0.411	1.348425199	2829
6/21/2012 18:00	0.411	1.348425199	2829
6/21/2012 18:30	0.411	1.348425199	2829
6/21/2012 19:00	0.412	1.351706039	2840

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/20/2012 8:30	0.448	1.469816275	3226
6/20/2012 9:00	0.448	1.469816275	3226
6/20/2012 9:30	0.448	1.469816275	3226
6/20/2012 10:00	0.447	1.466535435	3215
6/20/2012 10:30	0.446	1.463254595	3204
6/20/2012 11:00	0.446	1.463254595	3204
6/20/2012 11:30	0.445	1.459973756	3193
6/20/2012 12:00	0.443	1.453412076	3171
6/20/2012 12:30	0.441	1.446850396	3149
6/20/2012 13:00	0.44	1.443569556	3139
6/20/2012 13:30	0.439	1.440288716	3128
6/20/2012 14:00	0.439	1.440288716	3128
6/20/2012 14:30	0.438	1.437007876	3117
6/20/2012 15:00	0.437	1.433727036	3106
6/20/2012 15:30	0.437	1.433727036	3106
6/20/2012 16:00	0.437	1.433727036	3106
6/20/2012 16:30	0.437	1.433727036	3106
6/20/2012 17:00	0.437	1.433727036	3106
6/20/2012 17:30	0.435	1.427165357	3084
6/20/2012 18:00	0.435	1.427165357	3084
6/20/2012 18:30	0.434	1.423884517	3074
6/20/2012 19:00	0.434	1.423884517	3074
6/20/2012 19:30	0.434	1.423884517	3074
6/20/2012 20:00	0.434	1.423884517	3074
6/20/2012 20:30	0.435	1.427165357	3084
6/20/2012 21:00	0.436	1.430446196	3095
6/20/2012 21:30	0.436	1.430446196	3095
6/20/2012 22:00	0.436	1.430446196	3095
6/20/2012 22:30	0.435	1.427165357	3084
6/20/2012 23:00	0.435	1.427165357	3084
6/20/2012 23:30	0.435	1.427165357	3084
6/21/2012 0:00	0.435	1.427165357	3084
6/21/2012 0:30	0.436	1.430446196	3095
6/21/2012 1:00	0.438	1.437007876	3117
6/21/2012 1:30	0.438	1.437007876	3117
6/21/2012 2:00	0.438	1.437007876	3117
6/21/2012 2:30	0.438	1.437007876	3117
6/21/2012 3:00	0.439	1.440288716	3128
6/21/2012 3:30	0.439	1.440288716	3128
6/21/2012 4:00	0.439	1.440288716	3128
6/21/2012 4:30	0.439	1.440288716	3128
6/21/2012 5:00	0.439	1.440288716	3128
6/21/2012 5:30	0.439	1.440288716	3128
6/21/2012 6:00	0.439	1.440288716	3128
6/21/2012 6:30	0.439	1.440288716	3128
6/21/2012 7:00	0.44	1.443569556	3139
6/21/2012 7:30	0.44	1.443569556	3139
6/21/2012 8:00	0.44	1.443569556	3139
6/21/2012 8:30	0.439	1.440288716	3128
6/21/2012 9:00	0.439	1.440288716	3128
6/21/2012 9:30	0.439	1.440288716	3128
6/21/2012 10:00	0.438	1.437007876	3117
6/21/2012 10:30	0.438	1.437007876	3117
6/21/2012 11:00	0.437	1.433727036	3106
6/21/2012 11:30	0.436	1.430446196	3095
6/21/2012 12:00	0.434	1.423884517	3074
6/21/2012 12:30	0.433	1.420603677	3063
6/21/2012 13:00	0.432	1.417322837	3052
6/21/2012 13:30	0.431	1.414041997	3041
6/21/2012 14:00	0.43	1.410761157	3031
6/21/2012 14:30	0.43	1.410761157	3031
6/21/2012 15:00	0.429	1.407480317	3020
6/21/2012 15:30	0.428	1.404199477	3009
6/21/2012 16:00	0.428	1.404199477	3009
6/21/2012 16:30	0.427	1.400918637	2999
6/21/2012 17:00	0.426	1.397637797	2988
6/21/2012 17:30	0.425	1.394356958	2977
6/21/2012 18:00	0.425	1.394356958	2977
6/21/2012 18:30	0.424	1.391076118	2967

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/25/2012 7:30	0.101	0.33136483	254
6/25/2012 8:00	0.101	0.33136483	254
6/25/2012 8:30	0.101	0.33136483	254
6/25/2012 9:00	0.101	0.33136483	254
6/25/2012 9:30	0.101	0.33136483	254
6/25/2012 10:00	0.1	0.32808399	250
6/25/2012 10:30	0.1	0.32808399	250
6/25/2012 11:00	0.1	0.32808399	250
6/25/2012 11:30	0.1	0.32808399	250
6/25/2012 12:00	0.1	0.32808399	250
6/25/2012 12:30	0.1	0.32808399	250
6/25/2012 13:00	0.1	0.32808399	250
6/25/2012 13:30	0.099	0.32480315	247
6/25/2012 14:00	0.099	0.32480315	247
6/25/2012 14:30	0.099	0.32480315	247
6/25/2012 15:00	0.099	0.32480315	247
6/25/2012 15:30	0.099	0.32480315	247
6/25/2012 16:00	0.099	0.32480315	247
6/25/2012 16:30	0.099	0.32480315	247
6/25/2012 17:00	0.098	0.32152231	243
6/25/2012 17:30	0.098	0.32152231	243
6/25/2012 18:00	0.098	0.32152231	243
6/25/2012 18:30	0.098	0.32152231	243
6/25/2012 19:00	0.098	0.32152231	243
6/25/2012 19:30	0.098	0.32152231	243
6/25/2012 20:00	0.098	0.32152231	243
6/25/2012 20:30	0.098	0.32152231	243
6/25/2012 21:00	0.098	0.32152231	243
6/25/2012 21:30	0.098	0.32152231	243
6/25/2012 22:00	0.098	0.32152231	243
6/25/2012 22:30	0.098	0.32152231	243
6/25/2012 23:00	0.098	0.32152231	243
6/25/2012 23:30	0.098	0.32152231	243
6/26/2012 0:00	0.098	0.32152231	243
6/26/2012 0:30	0.098	0.32152231	243
6/26/2012 1:00	0.098	0.32152231	243
6/26/2012 1:30	0.098	0.32152231	243
6/26/2012 2:00	0.097	0.31824147	239
6/26/2012 2:30	0.097	0.31824147	239
6/26/2012 3:00	0.097	0.31824147	239
6/26/2012 3:30	0.097	0.31824147	239
6/26/2012 4:00	0.097	0.31824147	239
6/26/2012 4:30	0.097	0.31824147	239
6/26/2012 5:00	0.097	0.31824147	239
6/26/2012 5:30	0.097	0.31824147	239
6/26/2012 6:00	0.097	0.31824147	239
6/26/2012 6:30	0.097	0.31824147	239
6/26/2012 7:00	0.097	0.31824147	239
6/26/2012 7:30	0.097	0.31824147	239
6/26/2012 8:00	0.097	0.31824147	239
6/26/2012 8:30	0.098	0.32152231	243
6/26/2012 9:00	0.099	0.32480315	247
6/26/2012 9:30	0.101	0.33136483	254
6/26/2012 10:00	0.106	0.347769029	274
6/26/2012 10:30	0.108	0.354330709	282
6/26/2012 11:00	0.114	0.374015749	306
6/26/2012 11:30	0.112	0.367454069	298
6/26/2012 12:00	0.117	0.383858268	318
6/26/2012 12:30	0.13	0.426509187	374
6/26/2012 13:00	0.126	0.413385827	357
6/26/2012 13:30	0.124	0.406824148	348
6/26/2012 14:00	0.128	0.419947507	365
6/26/2012 14:30	0.136	0.446194226	401
6/26/2012 15:00	0.145	0.475721786	442
6/26/2012 15:30	0.154	0.505249345	485
6/26/2012 16:00	0.162	0.531496064	524
6/26/2012 16:30	0.166	0.544619423	544
6/26/2012 17:00	0.169	0.554461943	559
6/26/2012 17:30	0.171	0.561023623	569

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/21/2012 19:30	0.412	1.351706039	2840
6/21/2012 20:00	0.412	1.351706039	2840
6/21/2012 20:30	0.413	1.354986879	2850
6/21/2012 21:00	0.413	1.354986879	2850
6/21/2012 21:30	0.416	1.364829398	2882
6/21/2012 22:00	0.417	1.368110238	2892
6/21/2012 22:30	0.417	1.368110238	2892
6/21/2012 23:00	0.417	1.368110238	2892
6/21/2012 23:30	0.418	1.371391078	2903
6/22/2012 0:00	0.418	1.371391078	2903
6/22/2012 0:30	0.418	1.371391078	2903
6/22/2012 1:00	0.418	1.371391078	2903
6/22/2012 1:30	0.418	1.371391078	2903
6/22/2012 2:00	0.418	1.371391078	2903
6/22/2012 2:30	0.419	1.374671918	2913
6/22/2012 3:00	0.419	1.374671918	2913
6/22/2012 3:30	0.419	1.374671918	2913
6/22/2012 4:00	0.419	1.374671918	2913
6/22/2012 4:30	0.419	1.374671918	2913
6/22/2012 5:00	0.42	1.377952758	2924
6/22/2012 5:30	0.42	1.377952758	2924
6/22/2012 6:00	0.42	1.377952758	2924
6/22/2012 6:30	0.42	1.377952758	2924
6/22/2012 7:00	0.42	1.377952758	2924
6/22/2012 7:30	0.42	1.377952758	2924
6/22/2012 8:00	0.42	1.377952758	2924
6/22/2012 8:30	0.419	1.374671918	2913
6/22/2012 9:00	0.418	1.371391078	2903
6/22/2012 9:30	0.418	1.371391078	2903
6/22/2012 10:00	0.415	1.361548559	2871
6/22/2012 10:30	0.414	1.358267719	2861
6/22/2012 11:00	0.415	1.361548559	2871
6/22/2012 11:30	0.414	1.358267719	2861
6/22/2012 12:00	0.414	1.358267719	2861
6/22/2012 12:30	0.413	1.354986879	2850
6/22/2012 13:00	0.414	1.358267719	2861
6/22/2012 13:30	0.416	1.364829398	2882
6/22/2012 14:00	0.417	1.368110238	2892
6/22/2012 14:30	0.418	1.371391078	2903
6/22/2012 15:00	0.417	1.368110238	2892
6/22/2012 15:30	0.417	1.368110238	2892
6/22/2012 16:00	0.416	1.364829398	2882
6/22/2012 16:30	0.416	1.364829398	2882
6/22/2012 17:00	0.415	1.361548559	2871
6/22/2012 17:30	0.415	1.361548559	2871
6/22/2012 18:00	0.415	1.361548559	2871
6/22/2012 18:30	0.415	1.361548559	2871
6/22/2012 19:00	0.415	1.361548559	2871
6/22/2012 19:30	0.415	1.361548559	2871
6/22/2012 20:00	0.415	1.361548559	2871
6/22/2012 20:30	0.414	1.358267719	2861
6/22/2012 21:00	0.415	1.361548559	2871
6/22/2012 21:30	0.415	1.361548559	2871
6/22/2012 22:00	0.416	1.364829398	2882
6/22/2012 22:30	0.416	1.364829398	2882
6/22/2012 23:00	0.416	1.364829398	2882
6/22/2012 23:30	0.416	1.364829398	2882
6/23/2012 0:00	0.416	1.364829398	2882
6/23/2012 0:30	0.416	1.364829398	2882
6/23/2012 1:00	0.416	1.364829398	2882
6/23/2012 1:30	0.417	1.368110238	2892
6/23/2012 2:00	0.417	1.368110238	2892
6/23/2012 2:30	0.417	1.368110238	2892
6/23/2012 3:00	0.417	1.368110238	2892
6/23/2012 3:30	0.417	1.368110238	2892
6/23/2012 4:00	0.417	1.368110238	2892
6/23/2012 4:30	0.417	1.368110238	2892
6/23/2012 5:00	0.417	1.368110238	2892
6/23/2012 5:30	0.417	1.368110238	2892

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/21/2012 19:00	0.424	1.391076118	2967
6/21/2012 19:30	0.424	1.391076118	2967
6/21/2012 20:00	0.425	1.394356958	2977
6/21/2012 20:30	0.426	1.397637797	2988
6/21/2012 21:00	0.427	1.400918637	2999
6/21/2012 21:30	0.428	1.404199477	3009
6/21/2012 22:00	0.428	1.404199477	3009
6/21/2012 22:30	0.429	1.407480317	3020
6/21/2012 23:00	0.432	1.417322837	3052
6/21/2012 23:30	0.432	1.417322837	3052
6/22/2012 0:00	0.432	1.417322837	3052
6/22/2012 0:30	0.433	1.420603677	3063
6/22/2012 1:00	0.433	1.420603677	3063
6/22/2012 1:30	0.433	1.420603677	3063
6/22/2012 2:00	0.433	1.420603677	3063
6/22/2012 2:30	0.433	1.420603677	3063
6/22/2012 3:00	0.434	1.423884517	3074
6/22/2012 3:30	0.434	1.423884517	3074
6/22/2012 4:00	0.434	1.423884517	3074
6/22/2012 4:30	0.434	1.423884517	3074
6/22/2012 5:00	0.435	1.427165357	3084
6/22/2012 5:30	0.435	1.427165357	3084
6/22/2012 6:00	0.435	1.427165357	3084
6/22/2012 6:30	0.436	1.430446196	3095
6/22/2012 7:00	0.436	1.430446196	3095
6/22/2012 7:30	0.436	1.430446196	3095
6/22/2012 8:00	0.435	1.427165357	3084
6/22/2012 8:30	0.435	1.427165357	3084
6/22/2012 9:00	0.435	1.427165357	3084
6/22/2012 9:30	0.436	1.430446196	3095
6/22/2012 10:00	0.435	1.427165357	3084
6/22/2012 10:30	0.434	1.423884517	3074
6/22/2012 11:00	0.434	1.423884517	3074
6/22/2012 11:30	0.431	1.414041997	3041
6/22/2012 12:00	0.431	1.414041997	3041
6/22/2012 12:30	0.431	1.414041997	3041
6/22/2012 13:00	0.431	1.414041997	3041
6/22/2012 13:30	0.431	1.414041997	3041
6/22/2012 14:00	0.431	1.414041997	3041
6/22/2012 14:30	0.432	1.417322837	3052
6/22/2012 15:00	0.434	1.423884517	3074
6/22/2012 15:30	0.435	1.427165357	3084
6/22/2012 16:00	0.434	1.423884517	3074
6/22/2012 16:30	0.434	1.423884517	3074
6/22/2012 17:00	0.433	1.420603677	3063
6/22/2012 17:30	0.432	1.417322837	3052
6/22/2012 18:00	0.432	1.417322837	3052
6/22/2012 18:30	0.431	1.414041997	3041
6/22/2012 19:00	0.43	1.410761157	3031
6/22/2012 19:30	0.43	1.410761157	3031
6/22/2012 20:00	0.43	1.410761157	3031
6/22/2012 20:30	0.431	1.414041997	3041
6/22/2012 21:00	0.431	1.414041997	3041
6/22/2012 21:30	0.432	1.417322837	3052
6/22/2012 22:00	0.432	1.417322837	3052
6/22/2012 22:30	0.432	1.417322837	3052
6/22/2012 23:00	0.433	1.420603677	3063
6/22/2012 23:30	0.433	1.420603677	3063
6/23/2012 0:00	0.434	1.423884517	3074
6/23/2012 0:30	0.434	1.423884517	3074
6/23/2012 1:00	0.434	1.423884517	3074
6/23/2012 1:30	0.435	1.427165357	3084
6/23/2012 2:00	0.435	1.427165357	3084
6/23/2012 2:30	0.435	1.427165357	3084
6/23/2012 3:00	0.435	1.427165357	3084
6/23/2012 3:30	0.435	1.427165357	3084
6/23/2012 4:00	0.434	1.423884517	3074
6/23/2012 4:30	0.434	1.423884517	3074
6/23/2012 5:00	0.434	1.423884517	3074

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/26/2012 18:00	0.171	0.561023623	569
6/26/2012 18:30	0.172	0.564304463	574
6/26/2012 19:00	0.171	0.561023623	569
6/26/2012 19:30	0.171	0.561023623	569
6/26/2012 20:00	0.169	0.554461943	559
6/26/2012 20:30	0.168	0.551181103	554
6/26/2012 21:00	0.166	0.544619423	544
6/26/2012 21:30	0.164	0.538057744	534
6/26/2012 22:00	0.163	0.534776904	529
6/26/2012 22:30	0.161	0.528215224	519
6/26/2012 23:00	0.16	0.524934384	514
6/26/2012 23:30	0.158	0.518372704	504
6/27/2012 0:00	0.157	0.515091864	499
6/27/2012 0:30	0.156	0.511811024	495
6/27/2012 1:00	0.154	0.505249345	485
6/27/2012 1:30	0.153	0.501968505	480
6/27/2012 2:00	0.152	0.498687665	475
6/27/2012 2:30	0.151	0.495406825	470
6/27/2012 3:00	0.15	0.492125985	466
6/27/2012 3:30	0.149	0.488845145	461
6/27/2012 4:00	0.147	0.482283465	452
6/27/2012 4:30	0.147	0.482283465	452
6/27/2012 5:00	0.146	0.479002625	447
6/27/2012 5:30	0.145	0.475721786	442
6/27/2012 6:00	0.144	0.472440946	438
6/27/2012 6:30	0.143	0.469160106	433
6/27/2012 7:00	0.142	0.465879266	428
6/27/2012 7:30	0.141	0.462598426	424
6/27/2012 8:00	0.141	0.462598426	424
6/27/2012 8:30	0.14	0.459317586	419
6/27/2012 9:00	0.139	0.456036746	414
6/27/2012 9:30	0.139	0.456036746	414
6/27/2012 10:00	0.138	0.452755906	410
6/27/2012 10:30	0.137	0.449475066	405
6/27/2012 11:00	0.136	0.446194226	401
6/27/2012 11:30	0.136	0.446194226	401
6/27/2012 12:00	0.135	0.442913387	396
6/27/2012 12:30	0.134	0.439632547	392
6/27/2012 13:00	0.133	0.436351707	387
6/27/2012 13:30	0.133	0.436351707	387
6/27/2012 14:00	0.132	0.433070867	383
6/27/2012 14:30	0.132	0.433070867	383
6/27/2012 15:00	0.131	0.429790027	379
6/27/2012 15:30	0.13	0.426509187	374
6/27/2012 16:00	0.13	0.426509187	374
6/27/2012 16:30	0.129	0.423228347	370
6/27/2012 17:00	0.128	0.419947507	365
6/27/2012 17:30	0.128	0.419947507	365
6/27/2012 18:00	0.127	0.416666667	361
6/27/2012 18:30	0.127	0.416666667	361
6/27/2012 19:00	0.126	0.413385827	357
6/27/2012 19:30	0.126	0.413385827	357
6/27/2012 20:00	0.124	0.406824148	348
6/27/2012 20:30	0.123	0.403543308	344
6/27/2012 21:00	0.123	0.403543308	344
6/27/2012 21:30	0.122	0.400262468	339
6/27/2012 22:00	0.122	0.400262468	339
6/27/2012 22:30	0.121	0.396981628	335
6/27/2012 23:00	0.121	0.396981628	335
6/27/2012 23:30	0.12	0.393700788	331
6/28/2012 0:00	0.12	0.393700788	331
6/28/2012 0:30	0.12	0.393700788	331
6/28/2012 1:00	0.119	0.390419948	327
6/28/2012 1:30	0.119	0.390419948	327
6/28/2012 2:00	0.119	0.390419948	327
6/28/2012 2:30	0.118	0.387139108	323
6/28/2012 3:00	0.118	0.387139108	323
6/28/2012 3:30	0.118	0.387139108	323
6/28/2012 4:00	0.118	0.387139108	323

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/23/2012 6:00	0.417	1.368110238	2892
6/23/2012 6:30	0.417	1.368110238	2892
6/23/2012 7:00	0.417	1.368110238	2892
6/23/2012 7:30	0.417	1.368110238	2892
6/23/2012 8:00	0.416	1.364829398	2882
6/23/2012 8:30	0.416	1.364829398	2882
6/23/2012 9:00	0.416	1.364829398	2882
6/23/2012 9:30	0.415	1.361548559	2871
6/23/2012 10:00	0.415	1.361548559	2871
6/23/2012 10:30	0.415	1.361548559	2871
6/23/2012 11:00	0.415	1.361548559	2871
6/23/2012 11:30	0.415	1.361548559	2871
6/23/2012 12:00	0.415	1.361548559	2871
6/23/2012 12:30	0.415	1.361548559	2871
6/23/2012 13:00	0.415	1.361548559	2871
6/23/2012 13:30	0.415	1.361548559	2871
6/23/2012 14:00	0.415	1.361548559	2871
6/23/2012 14:30	0.414	1.358267719	2861
6/23/2012 15:00	0.414	1.358267719	2861
6/23/2012 15:30	0.414	1.358267719	2861
6/23/2012 16:00	0.414	1.358267719	2861
6/23/2012 16:30	0.416	1.364829398	2882
6/23/2012 17:00	0.42	1.377952758	2924
6/23/2012 17:30	0.419	1.374671918	2913
6/23/2012 18:00	0.418	1.371391078	2903
6/23/2012 18:30	0.419	1.374671918	2913
6/23/2012 19:00	0.417	1.368110238	2892
6/23/2012 19:30	0.417	1.368110238	2892
6/23/2012 20:00	0.416	1.364829398	2882
6/23/2012 20:30	0.416	1.364829398	2882
6/23/2012 21:00	0.417	1.368110238	2892
6/23/2012 21:30	0.419	1.374671918	2913
6/23/2012 22:00	0.419	1.374671918	2913
6/23/2012 22:30	0.419	1.374671918	2913
6/23/2012 23:00	0.418	1.371391078	2903
6/23/2012 23:30	0.418	1.371391078	2903
6/24/2012 0:00	0.418	1.371391078	2903
6/24/2012 0:30	0.417	1.368110238	2892
6/24/2012 1:00	0.417	1.368110238	2892
6/24/2012 1:30	0.417	1.368110238	2892
6/24/2012 2:00	0.417	1.368110238	2892
6/24/2012 2:30	0.417	1.368110238	2892
6/24/2012 3:00	0.417	1.368110238	2892
6/24/2012 3:30	0.417	1.368110238	2892
6/24/2012 4:00	0.417	1.368110238	2892
6/24/2012 4:30	0.416	1.364829398	2882
6/24/2012 5:00	0.416	1.364829398	2882
6/24/2012 5:30	0.416	1.364829398	2882
6/24/2012 6:00	0.416	1.364829398	2882
6/24/2012 6:30	0.416	1.364829398	2882
6/24/2012 7:00	0.415	1.361548559	2871
6/24/2012 7:30	0.415	1.361548559	2871
6/24/2012 8:00	0.415	1.361548559	2871
6/24/2012 8:30	0.415	1.361548559	2871
6/24/2012 9:00	0.415	1.361548559	2871
6/24/2012 9:30	0.415	1.361548559	2871
6/24/2012 10:00	0.414	1.358267719	2861
6/24/2012 10:30	0.414	1.358267719	2861
6/24/2012 11:00	0.414	1.358267719	2861
6/24/2012 11:30	0.414	1.358267719	2861
6/24/2012 12:00	0.413	1.354986879	2850
6/24/2012 12:30	0.413	1.354986879	2850
6/24/2012 13:00	0.412	1.351706039	2840
6/24/2012 13:30	0.412	1.351706039	2840
6/24/2012 14:00	0.411	1.348425199	2829
6/24/2012 14:30	0.411	1.348425199	2829
6/24/2012 15:00	0.411	1.348425199	2829
6/24/2012 15:30	0.41	1.345144359	2819
6/24/2012 16:00	0.41	1.345144359	2819

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/23/2012 5:30	0.434	1.423884517	3074
6/23/2012 6:00	0.435	1.427165357	3084
6/23/2012 6:30	0.434	1.423884517	3074
6/23/2012 7:00	0.434	1.423884517	3074
6/23/2012 7:30	0.434	1.423884517	3074
6/23/2012 8:00	0.434	1.423884517	3074
6/23/2012 8:30	0.434	1.423884517	3074
6/23/2012 9:00	0.434	1.423884517	3074
6/23/2012 9:30	0.434	1.423884517	3074
6/23/2012 10:00	0.434	1.423884517	3074
6/23/2012 10:30	0.434	1.423884517	3074
6/23/2012 11:00	0.433	1.420603677	3063
6/23/2012 11:30	0.432	1.417322837	3052
6/23/2012 12:00	0.432	1.417322837	3052
6/23/2012 12:30	0.433	1.420603677	3063
6/23/2012 13:00	0.433	1.420603677	3063
6/23/2012 13:30	0.433	1.420603677	3063
6/23/2012 14:00	0.432	1.417322837	3052
6/23/2012 14:30	0.432	1.417322837	3052
6/23/2012 15:00	0.432	1.417322837	3052
6/23/2012 15:30	0.431	1.414041997	3041
6/23/2012 16:00	0.431	1.414041997	3041
6/23/2012 16:30	0.431	1.414041997	3041
6/23/2012 17:00	0.432	1.417322837	3052
6/23/2012 17:30	0.434	1.423884517	3074
6/23/2012 18:00	0.44	1.443569556	3139
6/23/2012 18:30	0.44	1.443569556	3139
6/23/2012 19:00	0.438	1.437007876	3117
6/23/2012 19:30	0.437	1.433727036	3106
6/23/2012 20:00	0.437	1.433727036	3106
6/23/2012 20:30	0.436	1.430446196	3095
6/23/2012 21:00	0.435	1.427165357	3084
6/23/2012 21:30	0.435	1.427165357	3084
6/23/2012 22:00	0.435	1.427165357	3084
6/23/2012 22:30	0.436	1.430446196	3095
6/23/2012 23:00	0.437	1.433727036	3106
6/23/2012 23:30	0.438	1.437007876	3117
6/24/2012 0:00	0.437	1.433727036	3106
6/24/2012 0:30	0.436	1.430446196	3095
6/24/2012 1:00	0.436	1.430446196	3095
6/24/2012 1:30	0.435	1.427165357	3084
6/24/2012 2:00	0.435	1.427165357	3084
6/24/2012 2:30	0.435	1.427165357	3084
6/24/2012 3:00	0.435	1.427165357	3084
6/24/2012 3:30	0.435	1.427165357	3084
6/24/2012 4:00	0.435	1.427165357	3084
6/24/2012 4:30	0.435	1.427165357	3084
6/24/2012 5:00	0.435	1.427165357	3084
6/24/2012 5:30	0.434	1.423884517	3074
6/24/2012 6:00	0.434	1.423884517	3074
6/24/2012 6:30	0.434	1.423884517	3074
6/24/2012 7:00	0.434	1.423884517	3074
6/24/2012 7:30	0.434	1.423884517	3074
6/24/2012 8:00	0.433	1.420603677	3063
6/24/2012 8:30	0.433	1.420603677	3063
6/24/2012 9:00	0.433	1.420603677	3063
6/24/2012 9:30	0.433	1.420603677	3063
6/24/2012 10:00	0.434	1.423884517	3074
6/24/2012 10:30	0.434	1.423884517	3074
6/24/2012 11:00	0.433	1.420603677	3063
6/24/2012 11:30	0.432	1.417322837	3052
6/24/2012 12:00	0.432	1.417322837	3052
6/24/2012 12:30	0.432	1.417322837	3052
6/24/2012 13:00	0.432	1.417322837	3052
6/24/2012 13:30	0.431	1.414041997	3041
6/24/2012 14:00	0.43	1.410761157	3031
6/24/2012 14:30	0.429	1.407480317	3020
6/24/2012 15:00	0.428	1.404199477	3009
6/24/2012 15:30	0.427	1.400918637	2999

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/28/2012 4:30	0.118	0.387139108	323
6/28/2012 5:00	0.118	0.387139108	323
6/28/2012 5:30	0.118	0.387139108	323
6/28/2012 6:00	0.118	0.387139108	323
6/28/2012 6:30	0.118	0.387139108	323
6/28/2012 7:00	0.118	0.387139108	323
6/28/2012 7:30	0.118	0.387139108	323
6/28/2012 8:00	0.117	0.383858268	318
6/28/2012 8:30	0.117	0.383858268	318
6/28/2012 9:00	0.117	0.383858268	318
6/28/2012 9:30	0.117	0.383858268	318
6/28/2012 10:00	0.117	0.383858268	318
6/28/2012 10:30	0.117	0.383858268	318
6/28/2012 11:00	0.117	0.383858268	318
6/28/2012 11:30	0.117	0.383858268	318
6/28/2012 12:00	0.116	0.380577428	314
6/28/2012 12:30	0.116	0.380577428	314
6/28/2012 13:00	0.116	0.380577428	314
6/28/2012 13:30	0.115	0.377296589	310
6/28/2012 14:00	0.114	0.374015749	306
6/28/2012 14:30	0.114	0.374015749	306
6/28/2012 15:00	0.114	0.374015749	306
6/28/2012 15:30	0.114	0.374015749	306
6/28/2012 16:00	0.114	0.374015749	306
6/28/2012 16:30	0.113	0.370734909	302
6/28/2012 17:00	0.113	0.370734909	302
6/28/2012 17:30	0.113	0.370734909	302
6/28/2012 18:00	0.112	0.367454069	298
6/28/2012 18:30	0.112	0.367454069	298
6/28/2012 19:00	0.112	0.367454069	298
6/28/2012 19:30	0.112	0.367454069	298
6/28/2012 20:00	0.111	0.364173229	294
6/28/2012 20:30	0.111	0.364173229	294
6/28/2012 21:00	0.111	0.364173229	294
6/28/2012 21:30	0.111	0.364173229	294
6/28/2012 22:00	0.111	0.364173229	294
6/28/2012 22:30	0.111	0.364173229	294
6/28/2012 23:00	0.11	0.360892389	290
6/28/2012 23:30	0.11	0.360892389	290
6/29/2012 0:00	0.11	0.360892389	290
6/29/2012 0:30	0.109	0.357611549	286
6/29/2012 1:00	0.109	0.357611549	286
6/29/2012 1:30	0.109	0.357611549	286
6/29/2012 2:00	0.109	0.357611549	286
6/29/2012 2:30	0.109	0.357611549	286
6/29/2012 3:00	0.108	0.354330709	282
6/29/2012 3:30	0.108	0.354330709	282
6/29/2012 4:00	0.108	0.354330709	282
6/29/2012 4:30	0.108	0.354330709	282
6/29/2012 5:00	0.108	0.354330709	282
6/29/2012 5:30	0.108	0.354330709	282
6/29/2012 6:00	0.108	0.354330709	282
6/29/2012 6:30	0.108	0.354330709	282
6/29/2012 7:00	0.108	0.354330709	282
6/29/2012 7:30	0.108	0.354330709	282
6/29/2012 8:00	0.108	0.354330709	282
6/29/2012 8:30	0.108	0.354330709	282
6/29/2012 9:00	0.108	0.354330709	282
6/29/2012 9:30	0.108	0.354330709	282
6/29/2012 10:00	0.108	0.354330709	282
6/29/2012 10:30	0.107	0.351049869	278
6/29/2012 11:00	0.107	0.351049869	278
6/29/2012 11:30	0.107	0.351049869	278
6/29/2012 12:00	0.107	0.351049869	278
6/29/2012 12:30	0.106	0.347769029	274
6/29/2012 13:00	0.105	0.34448819	270
6/29/2012 13:30	0.105	0.34448819	270
6/29/2012 14:00	0.105	0.34448819	270
6/29/2012 14:30	0.105	0.34448819	270

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/24/2012 16:30	0.41	1.345144359	2819
6/24/2012 17:00	0.409	1.341863519	2808
6/24/2012 17:30	0.409	1.341863519	2808
6/24/2012 18:00	0.408	1.338582679	2798
6/24/2012 18:30	0.408	1.338582679	2798
6/24/2012 19:00	0.409	1.341863519	2808
6/24/2012 19:30	0.411	1.348425199	2829
6/24/2012 20:00	0.41	1.345144359	2819
6/24/2012 20:30	0.409	1.341863519	2808
6/24/2012 21:00	0.41	1.345144359	2819
6/24/2012 21:30	0.409	1.341863519	2808
6/24/2012 22:00	0.41	1.345144359	2819
6/24/2012 22:30	0.411	1.348425199	2829
6/24/2012 23:00	0.411	1.348425199	2829
6/24/2012 23:30	0.411	1.348425199	2829
6/25/2012 0:00	0.41	1.345144359	2819
6/25/2012 0:30	0.41	1.345144359	2819
6/25/2012 1:00	0.41	1.345144359	2819
6/25/2012 1:30	0.409	1.341863519	2808
6/25/2012 2:00	0.409	1.341863519	2808
6/25/2012 2:30	0.409	1.341863519	2808
6/25/2012 3:00	0.409	1.341863519	2808
6/25/2012 3:30	0.409	1.341863519	2808
6/25/2012 4:00	0.409	1.341863519	2808
6/25/2012 4:30	0.409	1.341863519	2808
6/25/2012 5:00	0.409	1.341863519	2808
6/25/2012 5:30	0.409	1.341863519	2808
6/25/2012 6:00	0.409	1.341863519	2808
6/25/2012 6:30	0.409	1.341863519	2808
6/25/2012 7:00	0.409	1.341863519	2808
6/25/2012 7:30	0.409	1.341863519	2808
6/25/2012 8:00	0.408	1.338582679	2798
6/25/2012 8:30	0.408	1.338582679	2798
6/25/2012 9:00	0.407	1.335301839	2787
6/25/2012 9:30	0.406	1.332020999	2777
6/25/2012 10:00	0.406	1.332020999	2777
6/25/2012 10:30	0.406	1.332020999	2777
6/25/2012 11:00	0.405	1.32874016	2767
6/25/2012 11:30	0.403	1.32217848	2746
6/25/2012 12:00	0.402	1.31889764	2735
6/25/2012 12:30	0.401	1.3156168	2725
6/25/2012 13:00	0.401	1.3156168	2725
6/25/2012 13:30	0.401	1.3156168	2725
6/25/2012 14:00	0.4	1.31233596	2715
6/25/2012 14:30	0.4	1.31233596	2715
6/25/2012 15:00	0.399	1.30905512	2704
6/25/2012 15:30	0.399	1.30905512	2704
6/25/2012 16:00	0.397	1.30249344	2684
6/25/2012 16:30	0.397	1.30249344	2684
6/25/2012 17:00	0.396	1.2992126	2674
6/25/2012 17:30	0.396	1.2992126	2674
6/25/2012 18:00	0.397	1.30249344	2684
6/25/2012 18:30	0.397	1.30249344	2684
6/25/2012 19:00	0.397	1.30249344	2684
6/25/2012 19:30	0.398	1.30577428	2694
6/25/2012 20:00	0.398	1.30577428	2694
6/25/2012 20:30	0.398	1.30577428	2694
6/25/2012 21:00	0.399	1.30905512	2704
6/25/2012 21:30	0.399	1.30905512	2704
6/25/2012 22:00	0.399	1.30905512	2704
6/25/2012 22:30	0.4	1.31233596	2715
6/25/2012 23:00	0.4	1.31233596	2715
6/25/2012 23:30	0.4	1.31233596	2715
6/26/2012 0:00	0.4	1.31233596	2715
6/26/2012 0:30	0.4	1.31233596	2715
6/26/2012 1:00	0.401	1.3156168	2725
6/26/2012 1:30	0.401	1.3156168	2725
6/26/2012 2:00	0.401	1.3156168	2725
6/26/2012 2:30	0.401	1.3156168	2725

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/24/2012 16:00	0.426	1.397637797	2988
6/24/2012 16:30	0.426	1.397637797	2988
6/24/2012 17:00	0.426	1.397637797	2988
6/24/2012 17:30	0.424	1.391076118	2967
6/24/2012 18:00	0.423	1.387795278	2956
6/24/2012 18:30	0.423	1.387795278	2956
6/24/2012 19:00	0.423	1.387795278	2956
6/24/2012 19:30	0.422	1.384514438	2945
6/24/2012 20:00	0.422	1.384514438	2945
6/24/2012 20:30	0.425	1.394356958	2977
6/24/2012 21:00	0.427	1.400918637	2999
6/24/2012 21:30	0.427	1.400918637	2999
6/24/2012 22:00	0.426	1.397637797	2988
6/24/2012 22:30	0.426	1.397637797	2988
6/24/2012 23:00	0.426	1.397637797	2988
6/24/2012 23:30	0.427	1.400918637	2999
6/25/2012 0:00	0.427	1.400918637	2999
6/25/2012 0:30	0.427	1.400918637	2999
6/25/2012 1:00	0.427	1.400918637	2999
6/25/2012 1:30	0.427	1.400918637	2999
6/25/2012 2:00	0.426	1.397637797	2988
6/25/2012 2:30	0.426	1.397637797	2988
6/25/2012 3:00	0.426	1.397637797	2988
6/25/2012 3:30	0.425	1.394356958	2977
6/25/2012 4:00	0.425	1.394356958	2977
6/25/2012 4:30	0.425	1.394356958	2977
6/25/2012 5:00	0.426	1.397637797	2988
6/25/2012 5:30	0.426	1.397637797	2988
6/25/2012 6:00	0.426	1.397637797	2988
6/25/2012 6:30	0.426	1.397637797	2988
6/25/2012 7:00	0.426	1.397637797	2988
6/25/2012 7:30	0.426	1.397637797	2988
6/25/2012 8:00	0.426	1.397637797	2988
6/25/2012 8:30	0.426	1.397637797	2988
6/25/2012 9:00	0.426	1.397637797	2988
6/25/2012 9:30	0.425	1.394356958	2977
6/25/2012 10:00	0.419	1.374671918	2913
6/25/2012 10:30	0.417	1.368110238	2892
6/25/2012 11:00	0.415	1.361548559	2871
6/25/2012 11:30	0.415	1.361548559	2871
6/25/2012 12:00	0.414	1.358267719	2861
6/25/2012 12:30	0.413	1.354986879	2850
6/25/2012 13:00	0.411	1.348425199	2829
6/25/2012 13:30	0.41	1.345144359	2819
6/25/2012 14:00	0.409	1.341863519	2808
6/25/2012 14:30	0.409	1.341863519	2808
6/25/2012 15:00	0.41	1.345144359	2819
6/25/2012 15:30	0.411	1.348425199	2829
6/25/2012 16:00	0.412	1.351706039	2840
6/25/2012 16:30	0.414	1.358267719	2861
6/25/2012 17:00	0.413	1.354986879	2850
6/25/2012 17:30	0.412	1.351706039	2840
6/25/2012 18:00	0.412	1.351706039	2840
6/25/2012 18:30	0.411	1.348425199	2829
6/25/2012 19:00	0.411	1.348425199	2829
6/25/2012 19:30	0.411	1.348425199	2829
6/25/2012 20:00	0.412	1.351706039	2840
6/25/2012 20:30	0.411	1.348425199	2829
6/25/2012 21:00	0.413	1.354986879	2850
6/25/2012 21:30	0.414	1.358267719	2861
6/25/2012 22:00	0.415	1.361548559	2871
6/25/2012 22:30	0.416	1.364829398	2882
6/25/2012 23:00	0.416	1.364829398	2882
6/25/2012 23:30	0.417	1.368110238	2892
6/26/2012 0:00	0.417	1.368110238	2892
6/26/2012 0:30	0.417	1.368110238	2892
6/26/2012 1:00	0.417	1.368110238	2892
6/26/2012 1:30	0.417	1.368110238	2892
6/26/2012 2:00	0.417	1.368110238	2892

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/29/2012 15:00	0.105	0.34448819	270
6/29/2012 15:30	0.105	0.34448819	270
6/29/2012 16:00	0.105	0.34448819	270
6/29/2012 16:30	0.105	0.34448819	270
6/29/2012 17:00	0.105	0.34448819	270
6/29/2012 17:30	0.105	0.34448819	270
6/29/2012 18:00	0.105	0.34448819	270
6/29/2012 18:30	0.104	0.34120735	266
6/29/2012 19:00	0.104	0.34120735	266
6/29/2012 19:30	0.104	0.34120735	266
6/29/2012 20:00	0.104	0.34120735	266
6/29/2012 20:30	0.104	0.34120735	266
6/29/2012 21:00	0.104	0.34120735	266
6/29/2012 21:30	0.104	0.34120735	266
6/29/2012 22:00	0.104	0.34120735	266
6/29/2012 22:30	0.103	0.33792651	262
6/29/2012 23:00	0.103	0.33792651	262
6/29/2012 23:30	0.103	0.33792651	262
6/30/2012 0:00	0.103	0.33792651	262
6/30/2012 0:30	0.103	0.33792651	262
6/30/2012 1:00	0.103	0.33792651	262
6/30/2012 1:30	0.103	0.33792651	262
6/30/2012 2:00	0.103	0.33792651	262
6/30/2012 2:30	0.102	0.33464567	258
6/30/2012 3:00	0.102	0.33464567	258
6/30/2012 3:30	0.102	0.33464567	258
6/30/2012 4:00	0.102	0.33464567	258
6/30/2012 4:30	0.102	0.33464567	258
6/30/2012 5:00	0.102	0.33464567	258
6/30/2012 5:30	0.102	0.33464567	258
6/30/2012 6:00	0.102	0.33464567	258
6/30/2012 6:30	0.102	0.33464567	258
6/30/2012 7:00	0.102	0.33464567	258
6/30/2012 7:30	0.102	0.33464567	258
6/30/2012 8:00	0.102	0.33464567	258
6/30/2012 8:30	0.102	0.33464567	258
6/30/2012 9:00	0.102	0.33464567	258
6/30/2012 9:30	0.102	0.33464567	258
6/30/2012 10:00	0.102	0.33464567	258
6/30/2012 10:30	0.102	0.33464567	258
6/30/2012 11:00	0.102	0.33464567	258
6/30/2012 11:30	0.102	0.33464567	258
6/30/2012 12:00	0.101	0.33136483	254
6/30/2012 12:30	0.101	0.33136483	254
6/30/2012 13:00	0.101	0.33136483	254
6/30/2012 13:30	0.1	0.32808399	250
6/30/2012 14:00	0.1	0.32808399	250
6/30/2012 14:30	0.1	0.32808399	250
6/30/2012 15:00	0.101	0.33136483	254
6/30/2012 15:30	0.101	0.33136483	254
6/30/2012 16:00	0.101	0.33136483	254
6/30/2012 16:30	0.101	0.33136483	254
6/30/2012 17:00	0.101	0.33136483	254
6/30/2012 17:30	0.101	0.33136483	254
6/30/2012 18:00	0.101	0.33136483	254
6/30/2012 18:30	0.101	0.33136483	254
6/30/2012 19:00	0.101	0.33136483	254
6/30/2012 19:30	0.101	0.33136483	254
6/30/2012 20:00	0.101	0.33136483	254
6/30/2012 20:30	0.101	0.33136483	254
6/30/2012 21:00	0.1	0.32808399	250
6/30/2012 21:30	0.1	0.32808399	250
6/30/2012 22:00	0.1	0.32808399	250
6/30/2012 22:30	0.1	0.32808399	250
6/30/2012 23:00	0.1	0.32808399	250
6/30/2012 23:30	0.1	0.32808399	250
7/1/2012 0:00	0.102	0.33464567	258
7/1/2012 0:30	0.105	0.34448819	270
7/1/2012 1:00	0.104	0.34120735	266

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/26/2012 3:00	0.401	1.3156168	2725
6/26/2012 3:30	0.402	1.31889764	2735
6/26/2012 4:00	0.402	1.31889764	2735
6/26/2012 4:30	0.402	1.31889764	2735
6/26/2012 5:00	0.402	1.31889764	2735
6/26/2012 5:30	0.402	1.31889764	2735
6/26/2012 6:00	0.402	1.31889764	2735
6/26/2012 6:30	0.403	1.32217848	2746
6/26/2012 7:00	0.403	1.32217848	2746
6/26/2012 7:30	0.404	1.32545932	2756
6/26/2012 8:00	0.402	1.31889764	2735
6/26/2012 8:30	0.403	1.32217848	2746
6/26/2012 9:00	0.405	1.32874016	2767
6/26/2012 9:30	0.407	1.335301839	2787
6/26/2012 10:00	0.415	1.361548559	2871
6/26/2012 10:30	0.42	1.377952758	2924
6/26/2012 11:00	0.429	1.407480317	3020
6/26/2012 11:30	0.433	1.420603677	3063
6/26/2012 12:00	0.442	1.450131236	3160
6/26/2012 12:30	0.464	1.522309714	3403
6/26/2012 13:00	0.476	1.561679792	3538
6/26/2012 13:30	0.473	1.551837273	3504
6/26/2012 14:00	0.471	1.545275593	3481
6/26/2012 14:30	0.469	1.538713913	3459
6/26/2012 15:00	0.467	1.532152233	3436
6/26/2012 15:30	0.467	1.532152233	3436
6/26/2012 16:00	0.468	1.535433073	3448
6/26/2012 16:30	0.471	1.545275593	3481
6/26/2012 17:00	0.471	1.545275593	3481
6/26/2012 17:30	0.47	1.541994753	3470
6/26/2012 18:00	0.468	1.535433073	3448
6/26/2012 18:30	0.468	1.535433073	3448
6/26/2012 19:00	0.467	1.532152233	3436
6/26/2012 19:30	0.466	1.528871393	3425
6/26/2012 20:00	0.463	1.519028874	3392
6/26/2012 20:30	0.461	1.512467194	3369
6/26/2012 21:00	0.459	1.505905514	3347
6/26/2012 21:30	0.457	1.499343834	3325
6/26/2012 22:00	0.456	1.496062994	3314
6/26/2012 22:30	0.454	1.489501315	3292
6/26/2012 23:00	0.452	1.482939635	3270
6/26/2012 23:30	0.449	1.473097115	3237
6/27/2012 0:00	0.448	1.469816275	3226
6/27/2012 0:30	0.448	1.469816275	3226
6/27/2012 1:00	0.447	1.466535435	3215
6/27/2012 1:30	0.446	1.463254595	3204
6/27/2012 2:00	0.445	1.459973756	3193
6/27/2012 2:30	0.444	1.456692916	3182
6/27/2012 3:00	0.444	1.456692916	3182
6/27/2012 3:30	0.443	1.453412076	3171
6/27/2012 4:00	0.442	1.450131236	3160
6/27/2012 4:30	0.442	1.450131236	3160
6/27/2012 5:00	0.441	1.446850396	3149
6/27/2012 5:30	0.44	1.443569556	3139
6/27/2012 6:00	0.44	1.443569556	3139
6/27/2012 6:30	0.44	1.443569556	3139
6/27/2012 7:00	0.439	1.440288716	3128
6/27/2012 7:30	0.438	1.437007876	3117
6/27/2012 8:00	0.437	1.433727036	3106
6/27/2012 8:30	0.432	1.417322837	3052
6/27/2012 9:00	0.43	1.410761157	3031
6/27/2012 9:30	0.43	1.410761157	3031
6/27/2012 10:00	0.428	1.404199477	3009
6/27/2012 10:30	0.427	1.400918637	2999
6/27/2012 11:00	0.426	1.397637797	2988
6/27/2012 11:30	0.426	1.397637797	2988
6/27/2012 12:00	0.422	1.384514438	2945
6/27/2012 12:30	0.42	1.377952758	2924
6/27/2012 13:00	0.42	1.377952758	2924

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/26/2012 2:30	0.417	1.368110238	2892
6/26/2012 3:00	0.419	1.374671918	2913
6/26/2012 3:30	0.419	1.374671918	2913
6/26/2012 4:00	0.419	1.374671918	2913
6/26/2012 4:30	0.42	1.377952758	2924
6/26/2012 5:00	0.42	1.377952758	2924
6/26/2012 5:30	0.42	1.377952758	2924
6/26/2012 6:00	0.419	1.374671918	2913
6/26/2012 6:30	0.42	1.377952758	2924
6/26/2012 7:00	0.42	1.377952758	2924
6/26/2012 7:30	0.421	1.381233598	2935
6/26/2012 8:00	0.421	1.381233598	2935
6/26/2012 8:30	0.423	1.387795278	2956
6/26/2012 9:00	0.427	1.400918637	2999
6/26/2012 9:30	0.43	1.410761157	3031
6/26/2012 10:00	0.438	1.437007876	3117
6/26/2012 10:30	0.446	1.463254595	3204
6/26/2012 11:00	0.46	1.509186354	3358
6/26/2012 11:30	0.472	1.548556433	3492
6/26/2012 12:00	0.486	1.594488191	3651
6/26/2012 12:30	0.503	1.65026247	3848
6/26/2012 13:00	0.509	1.669947509	3918
6/26/2012 13:30	0.521	1.709317588	4059
6/26/2012 14:00	0.528	1.732283467	4142
6/26/2012 14:30	0.516	1.692913388	4000
6/26/2012 15:00	0.509	1.669947509	3918
6/26/2012 15:30	0.504	1.65354331	3859
6/26/2012 16:00	0.5	1.64041995	3813
6/26/2012 16:30	0.498	1.63385827	3789
6/26/2012 17:00	0.497	1.63057743	3778
6/26/2012 17:30	0.496	1.62729659	3766
6/26/2012 18:00	0.497	1.63057743	3778
6/26/2012 18:30	0.496	1.62729659	3766
6/26/2012 19:00	0.495	1.624015751	3755
6/26/2012 19:30	0.493	1.617454071	3732
6/26/2012 20:00	0.493	1.617454071	3732
6/26/2012 20:30	0.492	1.614173231	3720
6/26/2012 21:00	0.491	1.610892391	3709
6/26/2012 21:30	0.487	1.597769031	3663
6/26/2012 22:00	0.485	1.591207352	3640
6/26/2012 22:30	0.482	1.581364832	3606
6/26/2012 23:00	0.479	1.571522312	3572
6/26/2012 23:30	0.478	1.568241472	3560
6/27/2012 0:00	0.475	1.558398953	3526
6/27/2012 0:30	0.473	1.551837273	3504
6/27/2012 1:00	0.472	1.548556433	3492
6/27/2012 1:30	0.471	1.545275593	3481
6/27/2012 2:00	0.47	1.541994753	3470
6/27/2012 2:30	0.47	1.541994753	3470
6/27/2012 3:00	0.469	1.538713913	3459
6/27/2012 3:30	0.467	1.532152233	3436
6/27/2012 4:00	0.466	1.528871393	3425
6/27/2012 4:30	0.466	1.528871393	3425
6/27/2012 5:00	0.466	1.528871393	3425
6/27/2012 5:30	0.465	1.525590554	3414
6/27/2012 6:00	0.464	1.522309714	3403
6/27/2012 6:30	0.463	1.519028874	3392
6/27/2012 7:00	0.461	1.512467194	3369
6/27/2012 7:30	0.461	1.512467194	3369
6/27/2012 8:00	0.46	1.509186354	3358
6/27/2012 8:30	0.459	1.505905514	3347
6/27/2012 9:00	0.459	1.505905514	3347
6/27/2012 9:30	0.458	1.502624674	3336
6/27/2012 10:00	0.454	1.489501315	3292
6/27/2012 10:30	0.453	1.486220475	3281
6/27/2012 11:00	0.452	1.482939635	3270
6/27/2012 11:30	0.451	1.479658795	3259
6/27/2012 12:00	0.449	1.473097115	3237
6/27/2012 12:30	0.448	1.469816275	3226

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/1/2012 1:30	0.102	0.33464567	258
7/1/2012 2:00	0.102	0.33464567	258
7/1/2012 2:30	0.102	0.33464567	258
7/1/2012 3:00	0.102	0.33464567	258
7/1/2012 3:30	0.102	0.33464567	258
7/1/2012 4:00	0.103	0.33792651	262
7/1/2012 4:30	0.104	0.34120735	266
7/1/2012 5:00	0.104	0.34120735	266
7/1/2012 5:30	0.105	0.34448819	270
7/1/2012 6:00	0.105	0.34448819	270
7/1/2012 6:30	0.106	0.347769029	274
7/1/2012 7:00	0.107	0.351049869	278
7/1/2012 7:30	0.107	0.351049869	278
7/1/2012 8:00	0.108	0.354330709	282
7/1/2012 8:30	0.108	0.354330709	282
7/1/2012 9:00	0.108	0.354330709	282
7/1/2012 9:30	0.108	0.354330709	282
7/1/2012 10:00	0.108	0.354330709	282
7/1/2012 10:30	0.108	0.354330709	282
7/1/2012 11:00	0.108	0.354330709	282
7/1/2012 11:30	0.109	0.357611549	286
7/1/2012 12:00	0.109	0.357611549	286
7/1/2012 12:30	0.109	0.357611549	286
7/1/2012 13:00	0.109	0.357611549	286
7/1/2012 13:30	0.109	0.357611549	286
7/1/2012 14:00	0.109	0.357611549	286
7/1/2012 14:30	0.109	0.357611549	286
7/1/2012 15:00	0.109	0.357611549	286
7/1/2012 15:30	0.109	0.357611549	286
7/1/2012 16:00	0.108	0.354330709	282
7/1/2012 16:30	0.108	0.354330709	282
7/1/2012 17:00	0.107	0.351049869	278
7/1/2012 17:30	0.106	0.347769029	274
7/1/2012 18:00	0.106	0.347769029	274
7/1/2012 18:30	0.106	0.347769029	274
7/1/2012 19:00	0.107	0.351049869	278
7/1/2012 19:30	0.107	0.351049869	278
7/1/2012 20:00	0.107	0.351049869	278
7/1/2012 20:30	0.106	0.347769029	274
7/1/2012 21:00	0.106	0.347769029	274
7/1/2012 21:30	0.107	0.351049869	278
7/1/2012 22:00	0.107	0.351049869	278
7/1/2012 22:30	0.107	0.351049869	278
7/1/2012 23:00	0.107	0.351049869	278
7/1/2012 23:30	0.107	0.351049869	278
7/2/2012 0:00	0.107	0.351049869	278
7/2/2012 0:30	0.107	0.351049869	278
7/2/2012 1:00	0.107	0.351049869	278
7/2/2012 1:30	0.106	0.347769029	274
7/2/2012 2:00	0.106	0.347769029	274
7/2/2012 2:30	0.106	0.347769029	274
7/2/2012 3:00	0.106	0.347769029	274
7/2/2012 3:30	0.106	0.347769029	274
7/2/2012 4:00	0.106	0.347769029	274
7/2/2012 4:30	0.106	0.347769029	274
7/2/2012 5:00	0.106	0.347769029	274
7/2/2012 5:30	0.106	0.347769029	274
7/2/2012 6:00	0.106	0.347769029	274
7/2/2012 6:30	0.106	0.347769029	274
7/2/2012 7:00	0.106	0.347769029	274
7/2/2012 7:30	0.106	0.347769029	274
7/2/2012 8:00	0.106	0.347769029	274
7/2/2012 8:30	0.105	0.34448819	270
7/2/2012 9:00	0.105	0.34448819	270
7/2/2012 9:30	0.105	0.34448819	270
7/2/2012 10:00	0.105	0.34448819	270
7/2/2012 10:30	0.105	0.34448819	270
7/2/2012 11:00	0.105	0.34448819	270
7/2/2012 11:30	0.105	0.34448819	270

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/27/2012 13:30	0.42	1.377952758	2924
6/27/2012 14:00	0.421	1.381233598	2935
6/27/2012 14:30	0.421	1.381233598	2935
6/27/2012 15:00	0.42	1.377952758	2924
6/27/2012 15:30	0.421	1.381233598	2935
6/27/2012 16:00	0.421	1.381233598	2935
6/27/2012 16:30	0.421	1.381233598	2935
6/27/2012 17:00	0.42	1.377952758	2924
6/27/2012 17:30	0.421	1.381233598	2935
6/27/2012 18:00	0.422	1.384514438	2945
6/27/2012 18:30	0.421	1.381233598	2935
6/27/2012 19:00	0.423	1.387795278	2956
6/27/2012 19:30	0.423	1.387795278	2956
6/27/2012 20:00	0.423	1.387795278	2956
6/27/2012 20:30	0.424	1.391076118	2967
6/27/2012 21:00	0.425	1.394356958	2977
6/27/2012 21:30	0.425	1.394356958	2977
6/27/2012 22:00	0.425	1.394356958	2977
6/27/2012 22:30	0.425	1.394356958	2977
6/27/2012 23:00	0.426	1.397637797	2988
6/27/2012 23:30	0.426	1.397637797	2988
6/28/2012 0:00	0.425	1.394356958	2977
6/28/2012 0:30	0.426	1.397637797	2988
6/28/2012 1:00	0.425	1.394356958	2977
6/28/2012 1:30	0.425	1.394356958	2977
6/28/2012 2:00	0.426	1.397637797	2988
6/28/2012 2:30	0.426	1.397637797	2988
6/28/2012 3:00	0.426	1.397637797	2988
6/28/2012 3:30	0.426	1.397637797	2988
6/28/2012 4:00	0.427	1.400918637	2999
6/28/2012 4:30	0.427	1.400918637	2999
6/28/2012 5:00	0.426	1.397637797	2988
6/28/2012 5:30	0.426	1.397637797	2988
6/28/2012 6:00	0.426	1.397637797	2988
6/28/2012 6:30	0.426	1.397637797	2988
6/28/2012 7:00	0.425	1.394356958	2977
6/28/2012 7:30	0.425	1.394356958	2977
6/28/2012 8:00	0.425	1.394356958	2977
6/28/2012 8:30	0.424	1.391076118	2967
6/28/2012 9:00	0.423	1.387795278	2956
6/28/2012 9:30	0.423	1.387795278	2956
6/28/2012 10:00	0.421	1.381233598	2935
6/28/2012 10:30	0.42	1.377952758	2924
6/28/2012 11:00	0.419	1.374671918	2913
6/28/2012 11:30	0.418	1.371391078	2903
6/28/2012 12:00	0.417	1.368110238	2892
6/28/2012 12:30	0.416	1.364829398	2882
6/28/2012 13:00	0.416	1.364829398	2882
6/28/2012 13:30	0.415	1.361548559	2871
6/28/2012 14:00	0.416	1.364829398	2882
6/28/2012 14:30	0.416	1.364829398	2882
6/28/2012 15:00	0.415	1.361548559	2871
6/28/2012 15:30	0.416	1.364829398	2882
6/28/2012 16:00	0.415	1.361548559	2871
6/28/2012 16:30	0.414	1.358267719	2861
6/28/2012 17:00	0.413	1.354986879	2850
6/28/2012 17:30	0.413	1.354986879	2850
6/28/2012 18:00	0.413	1.354986879	2850
6/28/2012 18:30	0.413	1.354986879	2850
6/28/2012 19:00	0.414	1.358267719	2861
6/28/2012 19:30	0.414	1.358267719	2861
6/28/2012 20:00	0.415	1.361548559	2871
6/28/2012 20:30	0.415	1.361548559	2871
6/28/2012 21:00	0.415	1.361548559	2871
6/28/2012 21:30	0.416	1.364829398	2882
6/28/2012 22:00	0.416	1.364829398	2882
6/28/2012 22:30	0.417	1.368110238	2892
6/28/2012 23:00	0.417	1.368110238	2892
6/28/2012 23:30	0.417	1.368110238	2892

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/27/2012 13:00	0.447	1.466535435	3215
6/27/2012 13:30	0.443	1.453412076	3171
6/27/2012 14:00	0.44	1.443569556	3139
6/27/2012 14:30	0.44	1.443569556	3139
6/27/2012 15:00	0.44	1.443569556	3139
6/27/2012 15:30	0.44	1.443569556	3139
6/27/2012 16:00	0.439	1.440288716	3128
6/27/2012 16:30	0.44	1.443569556	3139
6/27/2012 17:00	0.44	1.443569556	3139
6/27/2012 17:30	0.44	1.443569556	3139
6/27/2012 18:00	0.44	1.443569556	3139
6/27/2012 18:30	0.439	1.440288716	3128
6/27/2012 19:00	0.44	1.443569556	3139
6/27/2012 19:30	0.441	1.446850396	3149
6/27/2012 20:00	0.441	1.446850396	3149
6/27/2012 20:30	0.442	1.450131236	3160
6/27/2012 21:00	0.443	1.453412076	3171
6/27/2012 21:30	0.443	1.453412076	3171
6/27/2012 22:00	0.444	1.456692916	3182
6/27/2012 22:30	0.445	1.459973756	3193
6/27/2012 23:00	0.444	1.456692916	3182
6/27/2012 23:30	0.444	1.456692916	3182
6/28/2012 0:00	0.444	1.456692916	3182
6/28/2012 0:30	0.444	1.456692916	3182
6/28/2012 1:00	0.444	1.456692916	3182
6/28/2012 1:30	0.444	1.456692916	3182
6/28/2012 2:00	0.444	1.456692916	3182
6/28/2012 2:30	0.444	1.456692916	3182
6/28/2012 3:00	0.445	1.459973756	3193
6/28/2012 3:30	0.446	1.463254595	3204
6/28/2012 4:00	0.445	1.459973756	3193
6/28/2012 4:30	0.445	1.459973756	3193
6/28/2012 5:00	0.446	1.463254595	3204
6/28/2012 5:30	0.446	1.463254595	3204
6/28/2012 6:00	0.445	1.459973756	3193
6/28/2012 6:30	0.445	1.459973756	3193
6/28/2012 7:00	0.445	1.459973756	3193
6/28/2012 7:30	0.445	1.459973756	3193
6/28/2012 8:00	0.444	1.456692916	3182
6/28/2012 8:30	0.444	1.456692916	3182
6/28/2012 9:00	0.443	1.453412076	3171
6/28/2012 9:30	0.444	1.456692916	3182
6/28/2012 10:00	0.443	1.453412076	3171
6/28/2012 10:30	0.443	1.453412076	3171
6/28/2012 11:00	0.443	1.453412076	3171
6/28/2012 11:30	0.441	1.446850396	3149
6/28/2012 12:00	0.439	1.440288716	3128
6/28/2012 12:30	0.438	1.437007876	3117
6/28/2012 13:00	0.437	1.433727036	3106
6/28/2012 13:30	0.435	1.427165357	3084
6/28/2012 14:00	0.435	1.427165357	3084
6/28/2012 14:30	0.435	1.427165357	3084
6/28/2012 15:00	0.435	1.427165357	3084
6/28/2012 15:30	0.435	1.427165357	3084
6/28/2012 16:00	0.434	1.423884517	3074
6/28/2012 16:30	0.434	1.423884517	3074
6/28/2012 17:00	0.433	1.420603677	3063
6/28/2012 17:30	0.431	1.414041997	3041
6/28/2012 18:00	0.429	1.407480317	3020
6/28/2012 18:30	0.428	1.404199477	3009
6/28/2012 19:00	0.428	1.404199477	3009
6/28/2012 19:30	0.428	1.404199477	3009
6/28/2012 20:00	0.429	1.407480317	3020
6/28/2012 20:30	0.429	1.407480317	3020
6/28/2012 21:00	0.43	1.410761157	3031
6/28/2012 21:30	0.431	1.414041997	3041
6/28/2012 22:00	0.432	1.417322837	3052
6/28/2012 22:30	0.433	1.420603677	3063
6/28/2012 23:00	0.433	1.420603677	3063

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/2/2012 12:00	0.105	0.34448819	270
7/2/2012 12:30	0.105	0.34448819	270
7/2/2012 13:00	0.105	0.34448819	270
7/2/2012 13:30	0.105	0.34448819	270
7/2/2012 14:00	0.104	0.34120735	266
7/2/2012 14:30	0.104	0.34120735	266
7/2/2012 15:00	0.104	0.34120735	266
7/2/2012 15:30	0.104	0.34120735	266
7/2/2012 16:00	0.103	0.33792651	262
7/2/2012 16:30	0.103	0.33792651	262
7/2/2012 17:00	0.103	0.33792651	262
7/2/2012 17:30	0.103	0.33792651	262
7/2/2012 18:00	0.103	0.33792651	262
7/2/2012 18:30	0.103	0.33792651	262
7/2/2012 19:00	0.103	0.33792651	262
7/2/2012 19:30	0.103	0.33792651	262
7/2/2012 20:00	0.103	0.33792651	262
7/2/2012 20:30	0.103	0.33792651	262
7/2/2012 21:00	0.104	0.34120735	266
7/2/2012 21:30	0.104	0.34120735	266
7/2/2012 22:00	0.103	0.33792651	262
7/2/2012 22:30	0.103	0.33792651	262
7/2/2012 23:00	0.103	0.33792651	262
7/2/2012 23:30	0.103	0.33792651	262
7/3/2012 0:00	0.103	0.33792651	262
7/3/2012 0:30	0.102	0.33464567	258
7/3/2012 1:00	0.102	0.33464567	258
7/3/2012 1:30	0.104	0.34120735	266
7/3/2012 2:00	0.105	0.34448819	270
7/3/2012 2:30	0.104	0.34120735	266
7/3/2012 3:00	0.105	0.34448819	270
7/3/2012 3:30	0.105	0.34448819	270
7/3/2012 4:00	0.105	0.34448819	270
7/3/2012 4:30	0.106	0.347769029	274
7/3/2012 5:00	0.109	0.357611549	286
7/3/2012 5:30	0.114	0.374015749	306
7/3/2012 6:00	0.117	0.383858268	318
7/3/2012 6:30	0.118	0.387139108	323
7/3/2012 7:00	0.117	0.383858268	318
7/3/2012 7:30	0.119	0.390419948	327
7/3/2012 8:00	0.121	0.396981628	335
7/3/2012 8:30	0.125	0.410104988	352
7/3/2012 9:00	0.13	0.426509187	374
7/3/2012 9:30	0.133	0.436351707	387
7/3/2012 10:00	0.137	0.449475066	405
7/3/2012 10:30	0.139	0.456036746	414
7/3/2012 11:00	0.141	0.462598426	424
7/3/2012 11:30	0.142	0.465879266	428
7/3/2012 12:00	0.143	0.469160106	433
7/3/2012 12:30	0.143	0.469160106	433
7/3/2012 13:00	0.143	0.469160106	433
7/3/2012 13:30	0.143	0.469160106	433
7/3/2012 14:00	0.142	0.465879266	428
7/3/2012 14:30	0.142	0.465879266	428
7/3/2012 15:00	0.141	0.462598426	424
7/3/2012 15:30	0.141	0.462598426	424
7/3/2012 16:00	0.141	0.462598426	424
7/3/2012 16:30	0.141	0.462598426	424
7/3/2012 17:00	0.139	0.456036746	414
7/3/2012 17:30	0.138	0.452755906	410
7/3/2012 18:00	0.137	0.449475066	405
7/3/2012 18:30	0.135	0.442913387	396
7/3/2012 19:00	0.134	0.439632547	392
7/3/2012 19:30	0.132	0.433070867	383
7/3/2012 20:00	0.131	0.429790027	379
7/3/2012 20:30	0.13	0.426509187	374
7/3/2012 21:00	0.13	0.426509187	374
7/3/2012 21:30	0.129	0.423228347	370
7/3/2012 22:00	0.128	0.419947507	365

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/29/2012 0:00	0.417	1.368110238	2892
6/29/2012 0:30	0.417	1.368110238	2892
6/29/2012 1:00	0.417	1.368110238	2892
6/29/2012 1:30	0.418	1.371391078	2903
6/29/2012 2:00	0.418	1.371391078	2903
6/29/2012 2:30	0.418	1.371391078	2903
6/29/2012 3:00	0.418	1.371391078	2903
6/29/2012 3:30	0.418	1.371391078	2903
6/29/2012 4:00	0.418	1.371391078	2903
6/29/2012 4:30	0.418	1.371391078	2903
6/29/2012 5:00	0.418	1.371391078	2903
6/29/2012 5:30	0.419	1.374671918	2913
6/29/2012 6:00	0.418	1.371391078	2903
6/29/2012 6:30	0.418	1.371391078	2903
6/29/2012 7:00	0.418	1.371391078	2903
6/29/2012 7:30	0.419	1.374671918	2913
6/29/2012 8:00	0.419	1.374671918	2913
6/29/2012 8:30	0.418	1.371391078	2903
6/29/2012 9:00	0.417	1.368110238	2892
6/29/2012 9:30	0.417	1.368110238	2892
6/29/2012 10:00	0.416	1.364829398	2882
6/29/2012 10:30	0.415	1.361548559	2871
6/29/2012 11:00	0.415	1.361548559	2871
6/29/2012 11:30	0.414	1.358267719	2861
6/29/2012 12:00	0.412	1.351706039	2840
6/29/2012 12:30	0.411	1.348425199	2829
6/29/2012 13:00	0.41	1.345144359	2819
6/29/2012 13:30	0.41	1.345144359	2819
6/29/2012 14:00	0.409	1.341863519	2808
6/29/2012 14:30	0.408	1.338582679	2798
6/29/2012 15:00	0.407	1.335301839	2787
6/29/2012 15:30	0.408	1.338582679	2798
6/29/2012 16:00	0.408	1.338582679	2798
6/29/2012 16:30	0.407	1.335301839	2787
6/29/2012 17:00	0.408	1.338582679	2798
6/29/2012 17:30	0.408	1.338582679	2798
6/29/2012 18:00	0.408	1.338582679	2798
6/29/2012 18:30	0.408	1.338582679	2798
6/29/2012 19:00	0.409	1.341863519	2808
6/29/2012 19:30	0.409	1.341863519	2808
6/29/2012 20:00	0.41	1.345144359	2819
6/29/2012 20:30	0.41	1.345144359	2819
6/29/2012 21:00	0.411	1.348425199	2829
6/29/2012 21:30	0.411	1.348425199	2829
6/29/2012 22:00	0.411	1.348425199	2829
6/29/2012 22:30	0.411	1.348425199	2829
6/29/2012 23:00	0.411	1.348425199	2829
6/29/2012 23:30	0.411	1.348425199	2829
6/30/2012 0:00	0.412	1.351706039	2840
6/30/2012 0:30	0.412	1.351706039	2840
6/30/2012 1:00	0.412	1.351706039	2840
6/30/2012 1:30	0.412	1.351706039	2840
6/30/2012 2:00	0.412	1.351706039	2840
6/30/2012 2:30	0.412	1.351706039	2840
6/30/2012 3:00	0.412	1.351706039	2840
6/30/2012 3:30	0.412	1.351706039	2840
6/30/2012 4:00	0.412	1.351706039	2840
6/30/2012 4:30	0.412	1.351706039	2840
6/30/2012 5:00	0.412	1.351706039	2840
6/30/2012 5:30	0.412	1.351706039	2840
6/30/2012 6:00	0.412	1.351706039	2840
6/30/2012 6:30	0.412	1.351706039	2840
6/30/2012 7:00	0.412	1.351706039	2840
6/30/2012 7:30	0.412	1.351706039	2840
6/30/2012 8:00	0.412	1.351706039	2840
6/30/2012 8:30	0.412	1.351706039	2840
6/30/2012 9:00	0.412	1.351706039	2840
6/30/2012 9:30	0.412	1.351706039	2840
6/30/2012 10:00	0.411	1.348425199	2829

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/28/2012 23:30	0.433	1.420603677	3063
6/29/2012 0:00	0.434	1.423884517	3074
6/29/2012 0:30	0.435	1.427165357	3084
6/29/2012 1:00	0.434	1.423884517	3074
6/29/2012 1:30	0.435	1.427165357	3084
6/29/2012 2:00	0.436	1.430446196	3095
6/29/2012 2:30	0.436	1.430446196	3095
6/29/2012 3:00	0.436	1.430446196	3095
6/29/2012 3:30	0.436	1.430446196	3095
6/29/2012 4:00	0.435	1.427165357	3084
6/29/2012 4:30	0.435	1.427165357	3084
6/29/2012 5:00	0.436	1.430446196	3095
6/29/2012 5:30	0.436	1.430446196	3095
6/29/2012 6:00	0.435	1.427165357	3084
6/29/2012 6:30	0.436	1.430446196	3095
6/29/2012 7:00	0.435	1.427165357	3084
6/29/2012 7:30	0.435	1.427165357	3084
6/29/2012 8:00	0.435	1.427165357	3084
6/29/2012 8:30	0.435	1.427165357	3084
6/29/2012 9:00	0.435	1.427165357	3084
6/29/2012 9:30	0.435	1.427165357	3084
6/29/2012 10:00	0.435	1.427165357	3084
6/29/2012 10:30	0.434	1.423884517	3074
6/29/2012 11:00	0.434	1.423884517	3074
6/29/2012 11:30	0.433	1.420603677	3063
6/29/2012 12:00	0.433	1.420603677	3063
6/29/2012 12:30	0.432	1.417322837	3052
6/29/2012 13:00	0.428	1.404199477	3009
6/29/2012 13:30	0.427	1.400918637	2999
6/29/2012 14:00	0.426	1.397637797	2988
6/29/2012 14:30	0.425	1.394356958	2977
6/29/2012 15:00	0.424	1.391076118	2967
6/29/2012 15:30	0.423	1.387795278	2956
6/29/2012 16:00	0.422	1.384514438	2945
6/29/2012 16:30	0.422	1.384514438	2945
6/29/2012 17:00	0.422	1.384514438	2945
6/29/2012 17:30	0.422	1.384514438	2945
6/29/2012 18:00	0.421	1.381233598	2935
6/29/2012 18:30	0.421	1.381233598	2935
6/29/2012 19:00	0.421	1.381233598	2935
6/29/2012 19:30	0.422	1.384514438	2945
6/29/2012 20:00	0.425	1.394356958	2977
6/29/2012 20:30	0.426	1.397637797	2988
6/29/2012 21:00	0.427	1.400918637	2999
6/29/2012 21:30	0.428	1.404199477	3009
6/29/2012 22:00	0.429	1.407480317	3020
6/29/2012 22:30	0.428	1.404199477	3009
6/29/2012 23:00	0.428	1.404199477	3009
6/29/2012 23:30	0.428	1.404199477	3009
6/30/2012 0:00	0.428	1.404199477	3009
6/30/2012 0:30	0.428	1.404199477	3009
6/30/2012 1:00	0.429	1.407480317	3020
6/30/2012 1:30	0.428	1.404199477	3009
6/30/2012 2:00	0.427	1.400918637	2999
6/30/2012 2:30	0.428	1.404199477	3009
6/30/2012 3:00	0.428	1.404199477	3009
6/30/2012 3:30	0.428	1.404199477	3009
6/30/2012 4:00	0.429	1.407480317	3020
6/30/2012 4:30	0.428	1.404199477	3009
6/30/2012 5:00	0.428	1.404199477	3009
6/30/2012 5:30	0.428	1.404199477	3009
6/30/2012 6:00	0.429	1.407480317	3020
6/30/2012 6:30	0.429	1.407480317	3020
6/30/2012 7:00	0.429	1.407480317	3020
6/30/2012 7:30	0.43	1.410761157	3031
6/30/2012 8:00	0.429	1.407480317	3020
6/30/2012 8:30	0.428	1.404199477	3009
6/30/2012 9:00	0.428	1.404199477	3009
6/30/2012 9:30	0.428	1.404199477	3009

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/3/2012 22:30	0.127	0.416666667	361
7/3/2012 23:00	0.127	0.416666667	361
7/3/2012 23:30	0.126	0.413385827	357
7/4/2012 0:00	0.125	0.410104988	352
7/4/2012 0:30	0.124	0.406824148	348
7/4/2012 1:00	0.124	0.406824148	348
7/4/2012 1:30	0.123	0.403543308	344
7/4/2012 2:00	0.123	0.403543308	344
7/4/2012 2:30	0.122	0.400262468	339
7/4/2012 3:00	0.122	0.400262468	339
7/4/2012 3:30	0.121	0.396981628	335
7/4/2012 4:00	0.121	0.396981628	335
7/4/2012 4:30	0.121	0.396981628	335
7/4/2012 5:00	0.12	0.393700788	331
7/4/2012 5:30	0.12	0.393700788	331
7/4/2012 6:00	0.12	0.393700788	331
7/4/2012 6:30	0.119	0.390419948	327
7/4/2012 7:00	0.119	0.390419948	327
7/4/2012 7:30	0.119	0.390419948	327
7/4/2012 8:00	0.119	0.390419948	327
7/4/2012 8:30	0.119	0.390419948	327
7/4/2012 9:00	0.119	0.390419948	327
7/4/2012 9:30	0.118	0.387139108	323
7/4/2012 10:00	0.118	0.387139108	323
7/4/2012 10:30	0.118	0.387139108	323
7/4/2012 11:00	0.117	0.383858268	318
7/4/2012 11:30	0.117	0.383858268	318
7/4/2012 12:00	0.117	0.383858268	318
7/4/2012 12:30	0.116	0.380577428	314
7/4/2012 13:00	0.116	0.380577428	314
7/4/2012 13:30	0.115	0.377296589	310
7/4/2012 14:00	0.114	0.374015749	306
7/4/2012 14:30	0.114	0.374015749	306
7/4/2012 15:00	0.114	0.374015749	306
7/4/2012 15:30	0.113	0.370734909	302
7/4/2012 16:00	0.113	0.370734909	302
7/4/2012 16:30	0.113	0.370734909	302
7/4/2012 17:00	0.113	0.370734909	302
7/4/2012 17:30	0.112	0.367454069	298
7/4/2012 18:00	0.112	0.367454069	298
7/4/2012 18:30	0.112	0.367454069	298
7/4/2012 19:00	0.112	0.367454069	298
7/4/2012 19:30	0.111	0.364173229	294
7/4/2012 20:00	0.111	0.364173229	294
7/4/2012 20:30	0.111	0.364173229	294
7/4/2012 21:00	0.111	0.364173229	294
7/4/2012 21:30	0.111	0.364173229	294
7/4/2012 22:00	0.11	0.360892389	290
7/4/2012 22:30	0.11	0.360892389	290
7/4/2012 23:00	0.11	0.360892389	290
7/4/2012 23:30	0.11	0.360892389	290
7/5/2012 0:00	0.11	0.360892389	290
7/5/2012 0:30	0.109	0.357611549	286
7/5/2012 1:00	0.109	0.357611549	286
7/5/2012 1:30	0.109	0.357611549	286
7/5/2012 2:00	0.109	0.357611549	286
7/5/2012 2:30	0.109	0.357611549	286
7/5/2012 3:00	0.108	0.354330709	282
7/5/2012 3:30	0.108	0.354330709	282
7/5/2012 4:00	0.108	0.354330709	282
7/5/2012 4:30	0.108	0.354330709	282
7/5/2012 5:00	0.108	0.354330709	282
7/5/2012 5:30	0.107	0.351049869	278
7/5/2012 6:00	0.107	0.351049869	278
7/5/2012 6:30	0.107	0.351049869	278
7/5/2012 7:00	0.107	0.351049869	278
7/5/2012 7:30	0.107	0.351049869	278
7/5/2012 8:00	0.107	0.351049869	278
7/5/2012 8:30	0.107	0.351049869	278

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
6/30/2012 10:30	0.41	1.345144359	2819
6/30/2012 11:00	0.409	1.341863519	2808
6/30/2012 11:30	0.409	1.341863519	2808
6/30/2012 12:00	0.408	1.338582679	2798
6/30/2012 12:30	0.407	1.335301839	2787
6/30/2012 13:00	0.407	1.335301839	2787
6/30/2012 13:30	0.407	1.335301839	2787
6/30/2012 14:00	0.407	1.335301839	2787
6/30/2012 14:30	0.407	1.335301839	2787
6/30/2012 15:00	0.407	1.335301839	2787
6/30/2012 15:30	0.407	1.335301839	2787
6/30/2012 16:00	0.406	1.332020999	2777
6/30/2012 16:30	0.407	1.335301839	2787
6/30/2012 17:00	0.406	1.332020999	2777
6/30/2012 17:30	0.407	1.335301839	2787
6/30/2012 18:00	0.407	1.335301839	2787
6/30/2012 18:30	0.407	1.335301839	2787
6/30/2012 19:00	0.407	1.335301839	2787
6/30/2012 19:30	0.407	1.335301839	2787
6/30/2012 20:00	0.407	1.335301839	2787
6/30/2012 20:30	0.407	1.335301839	2787
6/30/2012 21:00	0.408	1.338582679	2798
6/30/2012 21:30	0.408	1.338582679	2798
6/30/2012 22:00	0.408	1.338582679	2798
6/30/2012 22:30	0.408	1.338582679	2798
6/30/2012 23:00	0.409	1.341863519	2808
6/30/2012 23:30	0.409	1.341863519	2808
7/1/2012 0:00	0.412	1.351706039	2840
7/1/2012 0:30	0.416	1.364829398	2882
7/1/2012 1:00	0.418	1.371391078	2903
7/1/2012 1:30	0.418	1.371391078	2903
7/1/2012 2:00	0.417	1.368110238	2892
7/1/2012 2:30	0.417	1.368110238	2892
7/1/2012 3:00	0.416	1.364829398	2882
7/1/2012 3:30	0.416	1.364829398	2882
7/1/2012 4:00	0.415	1.361548559	2871
7/1/2012 4:30	0.414	1.358267719	2861
7/1/2012 5:00	0.414	1.358267719	2861
7/1/2012 5:30	0.414	1.358267719	2861
7/1/2012 6:00	0.414	1.358267719	2861
7/1/2012 6:30	0.414	1.358267719	2861
7/1/2012 7:00	0.414	1.358267719	2861
7/1/2012 7:30	0.413	1.354986879	2850
7/1/2012 8:00	0.413	1.354986879	2850
7/1/2012 8:30	0.412	1.351706039	2840
7/1/2012 9:00	0.412	1.351706039	2840
7/1/2012 9:30	0.412	1.351706039	2840
7/1/2012 10:00	0.411	1.348425199	2829
7/1/2012 10:30	0.411	1.348425199	2829
7/1/2012 11:00	0.411	1.348425199	2829
7/1/2012 11:30	0.411	1.348425199	2829
7/1/2012 12:00	0.41	1.345144359	2819
7/1/2012 12:30	0.408	1.338582679	2798
7/1/2012 13:00	0.408	1.338582679	2798
7/1/2012 13:30	0.408	1.338582679	2798
7/1/2012 14:00	0.408	1.338582679	2798
7/1/2012 14:30	0.408	1.338582679	2798
7/1/2012 15:00	0.408	1.338582679	2798
7/1/2012 15:30	0.407	1.335301839	2787
7/1/2012 16:00	0.407	1.335301839	2787
7/1/2012 16:30	0.407	1.335301839	2787
7/1/2012 17:00	0.406	1.332020999	2777
7/1/2012 17:30	0.405	1.32874016	2767
7/1/2012 18:00	0.405	1.32874016	2767
7/1/2012 18:30	0.405	1.32874016	2767
7/1/2012 19:00	0.406	1.332020999	2777
7/1/2012 19:30	0.406	1.332020999	2777
7/1/2012 20:00	0.406	1.332020999	2777
7/1/2012 20:30	0.406	1.332020999	2777

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
6/30/2012 10:00	0.428	1.404199477	3009
6/30/2012 10:30	0.428	1.404199477	3009
6/30/2012 11:00	0.428	1.404199477	3009
6/30/2012 11:30	0.428	1.404199477	3009
6/30/2012 12:00	0.426	1.397637797	2988
6/30/2012 12:30	0.425	1.394356958	2977
6/30/2012 13:00	0.424	1.391076118	2967
6/30/2012 13:30	0.423	1.387795278	2956
6/30/2012 14:00	0.422	1.384514438	2945
6/30/2012 14:30	0.422	1.384514438	2945
6/30/2012 15:00	0.421	1.381233598	2935
6/30/2012 15:30	0.421	1.381233598	2935
6/30/2012 16:00	0.421	1.381233598	2935
6/30/2012 16:30	0.42	1.377952758	2924
6/30/2012 17:00	0.42	1.377952758	2924
6/30/2012 17:30	0.42	1.377952758	2924
6/30/2012 18:00	0.42	1.377952758	2924
6/30/2012 18:30	0.42	1.377952758	2924
6/30/2012 19:00	0.421	1.381233598	2935
6/30/2012 19:30	0.421	1.381233598	2935
6/30/2012 20:00	0.421	1.381233598	2935
6/30/2012 20:30	0.422	1.384514438	2945
6/30/2012 21:00	0.422	1.384514438	2945
6/30/2012 21:30	0.422	1.384514438	2945
6/30/2012 22:00	0.422	1.384514438	2945
6/30/2012 22:30	0.422	1.384514438	2945
6/30/2012 23:00	0.423	1.387795278	2956
6/30/2012 23:30	0.423	1.387795278	2956
7/1/2012 0:00	0.426	1.397637797	2988
7/1/2012 0:30	0.43	1.410761157	3031
7/1/2012 1:00	0.431	1.414041997	3041
7/1/2012 1:30	0.436	1.430446196	3095
7/1/2012 2:00	0.437	1.433727036	3106
7/1/2012 2:30	0.437	1.433727036	3106
7/1/2012 3:00	0.436	1.430446196	3095
7/1/2012 3:30	0.435	1.427165357	3084
7/1/2012 4:00	0.435	1.427165357	3084
7/1/2012 4:30	0.433	1.420603677	3063
7/1/2012 5:00	0.433	1.420603677	3063
7/1/2012 5:30	0.433	1.420603677	3063
7/1/2012 6:00	0.433	1.420603677	3063
7/1/2012 6:30	0.434	1.423884517	3074
7/1/2012 7:00	0.434	1.423884517	3074
7/1/2012 7:30	0.434	1.423884517	3074
7/1/2012 8:00	0.433	1.420603677	3063
7/1/2012 8:30	0.433	1.420603677	3063
7/1/2012 9:00	0.433	1.420603677	3063
7/1/2012 9:30	0.433	1.420603677	3063
7/1/2012 10:00	0.432	1.417322837	3052
7/1/2012 10:30	0.432	1.417322837	3052
7/1/2012 11:00	0.432	1.417322837	3052
7/1/2012 11:30	0.432	1.417322837	3052
7/1/2012 12:00	0.431	1.414041997	3041
7/1/2012 12:30	0.431	1.414041997	3041
7/1/2012 13:00	0.43	1.410761157	3031
7/1/2012 13:30	0.429	1.407480317	3020
7/1/2012 14:00	0.428	1.404199477	3009
7/1/2012 14:30	0.427	1.400918637	2999
7/1/2012 15:00	0.426	1.397637797	2988
7/1/2012 15:30	0.426	1.397637797	2988
7/1/2012 16:00	0.425	1.394356958	2977
7/1/2012 16:30	0.424	1.391076118	2967
7/1/2012 17:00	0.424	1.391076118	2967
7/1/2012 17:30	0.423	1.387795278	2956
7/1/2012 18:00	0.423	1.387795278	2956
7/1/2012 18:30	0.423	1.387795278	2956
7/1/2012 19:00	0.423	1.387795278	2956
7/1/2012 19:30	0.422	1.384514438	2945
7/1/2012 20:00	0.424	1.391076118	2967

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/5/2012 9:00	0.107	0.351049869	278
7/5/2012 9:30	0.107	0.351049869	278
7/5/2012 10:00	0.107	0.351049869	278
7/5/2012 10:30	0.106	0.347769029	274
7/5/2012 11:00	0.106	0.347769029	274
7/5/2012 11:30	0.106	0.347769029	274
7/5/2012 12:00	0.105	0.34448819	270
7/5/2012 12:30	0.105	0.34448819	270
7/5/2012 13:00	0.105	0.34448819	270
7/5/2012 13:30	0.104	0.34120735	266
7/5/2012 14:00	0.104	0.34120735	266
7/5/2012 14:30	0.103	0.33792651	262
7/5/2012 15:00	0.104	0.34120735	266
7/5/2012 15:30	0.104	0.34120735	266
7/5/2012 16:00	0.104	0.34120735	266
7/5/2012 16:30	0.104	0.34120735	266
7/5/2012 17:00	0.104	0.34120735	266
7/5/2012 17:30	0.104	0.34120735	266
7/5/2012 18:00	0.103	0.33792651	262
7/5/2012 18:30	0.103	0.33792651	262
7/5/2012 19:00	0.103	0.33792651	262
7/5/2012 19:30	0.103	0.33792651	262
7/5/2012 20:00	0.101	0.33136483	254
7/5/2012 20:30	0.101	0.33136483	254
7/5/2012 21:00	0.101	0.33136483	254
7/5/2012 21:30	0.101	0.33136483	254
7/5/2012 22:00	0.101	0.33136483	254
7/5/2012 22:30	0.101	0.33136483	254
7/5/2012 23:00	0.101	0.33136483	254
7/5/2012 23:30	0.101	0.33136483	254
7/6/2012 0:00	0.101	0.33136483	254
7/6/2012 0:30	0.101	0.33136483	254
7/6/2012 1:00	0.101	0.33136483	254
7/6/2012 1:30	0.101	0.33136483	254
7/6/2012 2:00	0.101	0.33136483	254
7/6/2012 2:30	0.101	0.33136483	254
7/6/2012 3:00	0.1	0.32808399	250
7/6/2012 3:30	0.1	0.32808399	250
7/6/2012 4:00	0.1	0.32808399	250
7/6/2012 4:30	0.1	0.32808399	250
7/6/2012 5:00	0.1	0.32808399	250
7/6/2012 5:30	0.1	0.32808399	250
7/6/2012 6:00	0.1	0.32808399	250
7/6/2012 6:30	0.1	0.32808399	250
7/6/2012 7:00	0.1	0.32808399	250
7/6/2012 7:30	0.1	0.32808399	250
7/6/2012 8:00	0.1	0.32808399	250
7/6/2012 8:30	0.099	0.32480315	247
7/6/2012 9:00	0.1	0.32808399	250
7/6/2012 9:30	0.099	0.32480315	247
7/6/2012 10:00	0.099	0.32480315	247
7/6/2012 10:30	0.099	0.32480315	247
7/6/2012 11:00	0.099	0.32480315	247
7/6/2012 11:30	0.099	0.32480315	247
7/6/2012 12:00	0.098	0.32152231	243
7/6/2012 12:30	0.098	0.32152231	243
7/6/2012 13:00	0.098	0.32152231	243
7/6/2012 13:30	0.098	0.32152231	243
7/6/2012 14:00	0.098	0.32152231	243
7/6/2012 14:30	0.098	0.32152231	243
7/6/2012 15:00	0.098	0.32152231	243
7/6/2012 15:30	0.098	0.32152231	243
7/6/2012 16:00	0.098	0.32152231	243
7/6/2012 16:30	0.098	0.32152231	243
7/6/2012 17:00	0.098	0.32152231	243
7/6/2012 17:30	0.097	0.31824147	239
7/6/2012 18:00	0.097	0.31824147	239
7/6/2012 18:30	0.097	0.31824147	239
7/6/2012 19:00	0.097	0.31824147	239

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/1/2012 21:00	0.406	1.332020999	2777
7/1/2012 21:30	0.406	1.332020999	2777
7/1/2012 22:00	0.407	1.335301839	2787
7/1/2012 22:30	0.407	1.335301839	2787
7/1/2012 23:00	0.407	1.335301839	2787
7/1/2012 23:30	0.407	1.335301839	2787
7/2/2012 0:00	0.407	1.335301839	2787
7/2/2012 0:30	0.407	1.335301839	2787
7/2/2012 1:00	0.406	1.332020999	2777
7/2/2012 1:30	0.406	1.332020999	2777
7/2/2012 2:00	0.406	1.332020999	2777
7/2/2012 2:30	0.406	1.332020999	2777
7/2/2012 3:00	0.406	1.332020999	2777
7/2/2012 3:30	0.406	1.332020999	2777
7/2/2012 4:00	0.406	1.332020999	2777
7/2/2012 4:30	0.406	1.332020999	2777
7/2/2012 5:00	0.406	1.332020999	2777
7/2/2012 5:30	0.406	1.332020999	2777
7/2/2012 6:00	0.406	1.332020999	2777
7/2/2012 6:30	0.406	1.332020999	2777
7/2/2012 7:00	0.405	1.32874016	2767
7/2/2012 7:30	0.405	1.32874016	2767
7/2/2012 8:00	0.405	1.32874016	2767
7/2/2012 8:30	0.405	1.32874016	2767
7/2/2012 9:00	0.404	1.32545932	2756
7/2/2012 9:30	0.404	1.32545932	2756
7/2/2012 10:00	0.404	1.32545932	2756
7/2/2012 10:30	0.403	1.32217848	2746
7/2/2012 11:00	0.403	1.32217848	2746
7/2/2012 11:30	0.403	1.32217848	2746
7/2/2012 12:00	0.403	1.32217848	2746
7/2/2012 12:30	0.402	1.31889764	2735
7/2/2012 13:00	0.401	1.3156168	2725
7/2/2012 13:30	0.401	1.3156168	2725
7/2/2012 14:00	0.401	1.3156168	2725
7/2/2012 14:30	0.401	1.3156168	2725
7/2/2012 15:00	0.401	1.3156168	2725
7/2/2012 15:30	0.4	1.31233596	2715
7/2/2012 16:00	0.4	1.31233596	2715
7/2/2012 16:30	0.399	1.30905512	2704
7/2/2012 17:00	0.399	1.30905512	2704
7/2/2012 17:30	0.398	1.30577428	2694
7/2/2012 18:00	0.398	1.30577428	2694
7/2/2012 18:30	0.398	1.30577428	2694
7/2/2012 19:00	0.397	1.30249344	2684
7/2/2012 19:30	0.397	1.30249344	2684
7/2/2012 20:00	0.397	1.30249344	2684
7/2/2012 20:30	0.398	1.30577428	2694
7/2/2012 21:00	0.398	1.30577428	2694
7/2/2012 21:30	0.398	1.30577428	2694
7/2/2012 22:00	0.398	1.30577428	2694
7/2/2012 22:30	0.398	1.30577428	2694
7/2/2012 23:00	0.398	1.30577428	2694
7/2/2012 23:30	0.398	1.30577428	2694
7/3/2012 0:00	0.399	1.30905512	2704
7/3/2012 0:30	0.399	1.30905512	2704
7/3/2012 1:00	0.4	1.31233596	2715
7/3/2012 1:30	0.403	1.32217848	2746
7/3/2012 2:00	0.405	1.32874016	2767
7/3/2012 2:30	0.406	1.332020999	2777
7/3/2012 3:00	0.408	1.338582679	2798
7/3/2012 3:30	0.409	1.341863519	2808
7/3/2012 4:00	0.41	1.345144359	2819
7/3/2012 4:30	0.412	1.351706039	2840
7/3/2012 5:00	0.417	1.368110238	2892
7/3/2012 5:30	0.424	1.391076118	2967
7/3/2012 6:00	0.431	1.414041997	3041
7/3/2012 6:30	0.434	1.423884517	3074
7/3/2012 7:00	0.434	1.423884517	3074

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/1/2012 20:30	0.424	1.391076118	2967
7/1/2012 21:00	0.424	1.391076118	2967
7/1/2012 21:30	0.424	1.391076118	2967
7/1/2012 22:00	0.424	1.391076118	2967
7/1/2012 22:30	0.425	1.394356958	2977
7/1/2012 23:00	0.425	1.394356958	2977
7/1/2012 23:30	0.426	1.397637797	2988
7/2/2012 0:00	0.425	1.394356958	2977
7/2/2012 0:30	0.426	1.397637797	2988
7/2/2012 1:00	0.425	1.394356958	2977
7/2/2012 1:30	0.424	1.391076118	2967
7/2/2012 2:00	0.424	1.391076118	2967
7/2/2012 2:30	0.424	1.391076118	2967
7/2/2012 3:00	0.423	1.387795278	2956
7/2/2012 3:30	0.423	1.387795278	2956
7/2/2012 4:00	0.423	1.387795278	2956
7/2/2012 4:30	0.423	1.387795278	2956
7/2/2012 5:00	0.425	1.394356958	2977
7/2/2012 5:30	0.425	1.394356958	2977
7/2/2012 6:00	0.424	1.391076118	2967
7/2/2012 6:30	0.424	1.391076118	2967
7/2/2012 7:00	0.423	1.387795278	2956
7/2/2012 7:30	0.423	1.387795278	2956
7/2/2012 8:00	0.424	1.391076118	2967
7/2/2012 8:30	0.424	1.391076118	2967
7/2/2012 9:00	0.423	1.387795278	2956
7/2/2012 9:30	0.423	1.387795278	2956
7/2/2012 10:00	0.423	1.387795278	2956
7/2/2012 10:30	0.423	1.387795278	2956
7/2/2012 11:00	0.423	1.387795278	2956
7/2/2012 11:30	0.422	1.384514438	2945
7/2/2012 12:00	0.423	1.387795278	2956
7/2/2012 12:30	0.423	1.387795278	2956
7/2/2012 13:00	0.421	1.381233598	2935
7/2/2012 13:30	0.42	1.377952758	2924
7/2/2012 14:00	0.419	1.374671918	2913
7/2/2012 14:30	0.418	1.371391078	2903
7/2/2012 15:00	0.417	1.368110238	2892
7/2/2012 15:30	0.417	1.368110238	2892
7/2/2012 16:00	0.416	1.364829398	2882
7/2/2012 16:30	0.415	1.361548559	2871
7/2/2012 17:00	0.415	1.361548559	2871
7/2/2012 17:30	0.414	1.358267719	2861
7/2/2012 18:00	0.413	1.354986879	2850
7/2/2012 18:30	0.413	1.354986879	2850
7/2/2012 19:00	0.412	1.351706039	2840
7/2/2012 19:30	0.412	1.351706039	2840
7/2/2012 20:00	0.412	1.351706039	2840
7/2/2012 20:30	0.413	1.354986879	2850
7/2/2012 21:00	0.413	1.354986879	2850
7/2/2012 21:30	0.414	1.358267719	2861
7/2/2012 22:00	0.415	1.361548559	2871
7/2/2012 22:30	0.415	1.361548559	2871
7/2/2012 23:00	0.415	1.361548559	2871
7/2/2012 23:30	0.415	1.361548559	2871
7/3/2012 0:00	0.415	1.361548559	2871
7/3/2012 0:30	0.415	1.361548559	2871
7/3/2012 1:00	0.416	1.364829398	2882
7/3/2012 1:30	0.418	1.371391078	2903
7/3/2012 2:00	0.42	1.377952758	2924
7/3/2012 2:30	0.422	1.384514438	2945
7/3/2012 3:00	0.428	1.404199477	3009
7/3/2012 3:30	0.43	1.410761157	3031
7/3/2012 4:00	0.432	1.417322837	3052
7/3/2012 4:30	0.436	1.430446196	3095
7/3/2012 5:00	0.443	1.453412076	3171
7/3/2012 5:30	0.453	1.486220475	3281
7/3/2012 6:00	0.46	1.509186354	3358
7/3/2012 6:30	0.466	1.528871393	3425

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/6/2012 19:30	0.097	0.31824147	239
7/6/2012 20:00	0.097	0.31824147	239
7/6/2012 20:30	0.097	0.31824147	239
7/6/2012 21:00	0.097	0.31824147	239
7/6/2012 21:30	0.097	0.31824147	239
7/6/2012 22:00	0.097	0.31824147	239
7/6/2012 22:30	0.097	0.31824147	239
7/6/2012 23:00	0.097	0.31824147	239
7/6/2012 23:30	0.096	0.31496063	235
7/7/2012 0:00	0.096	0.31496063	235
7/7/2012 0:30	0.096	0.31496063	235
7/7/2012 1:00	0.096	0.31496063	235
7/7/2012 1:30	0.096	0.31496063	235
7/7/2012 2:00	0.096	0.31496063	235
7/7/2012 2:30	0.096	0.31496063	235
7/7/2012 3:00	0.096	0.31496063	235
7/7/2012 3:30	0.096	0.31496063	235
7/7/2012 4:00	0.096	0.31496063	235
7/7/2012 4:30	0.095	0.311679791	232
7/7/2012 5:00	0.095	0.311679791	232
7/7/2012 5:30	0.095	0.311679791	232
7/7/2012 6:00	0.095	0.311679791	232
7/7/2012 6:30	0.095	0.311679791	232
7/7/2012 7:00	0.095	0.311679791	232
7/7/2012 7:30	0.095	0.311679791	232
7/7/2012 8:00	0.094	0.308398951	228
7/7/2012 8:30	0.094	0.308398951	228
7/7/2012 9:00	0.094	0.308398951	228
7/7/2012 9:30	0.094	0.308398951	228
7/7/2012 10:00	0.094	0.308398951	228
7/7/2012 10:30	0.094	0.308398951	228
7/7/2012 11:00	0.094	0.308398951	228
7/7/2012 11:30	0.094	0.308398951	228
7/7/2012 12:00	0.094	0.308398951	228
7/7/2012 12:30	0.093	0.305118111	224
7/7/2012 13:00	0.093	0.305118111	224
7/7/2012 13:30	0.093	0.305118111	224
7/7/2012 14:00	0.093	0.305118111	224
7/7/2012 14:30	0.093	0.305118111	224
7/7/2012 15:00	0.093	0.305118111	224
7/7/2012 15:30	0.093	0.305118111	224
7/7/2012 16:00	0.093	0.305118111	224
7/7/2012 16:30	0.093	0.305118111	224
7/7/2012 17:00	0.093	0.305118111	224
7/7/2012 17:30	0.093	0.305118111	224
7/7/2012 18:00	0.093	0.305118111	224
7/7/2012 18:30	0.093	0.305118111	224
7/7/2012 19:00	0.093	0.305118111	224
7/7/2012 19:30	0.093	0.305118111	224
7/7/2012 20:00	0.093	0.305118111	224
7/7/2012 20:30	0.093	0.305118111	224
7/7/2012 21:00	0.093	0.305118111	224
7/7/2012 21:30	0.093	0.305118111	224
7/7/2012 22:00	0.093	0.305118111	224
7/7/2012 22:30	0.093	0.305118111	224
7/7/2012 23:00	0.093	0.305118111	224
7/7/2012 23:30	0.093	0.305118111	224
7/8/2012 0:00	0.093	0.305118111	224
7/8/2012 0:30	0.092	0.301837271	220
7/8/2012 1:00	0.092	0.301837271	220
7/8/2012 1:30	0.092	0.301837271	220
7/8/2012 2:00	0.092	0.301837271	220
7/8/2012 2:30	0.092	0.301837271	220
7/8/2012 3:00	0.092	0.301837271	220
7/8/2012 3:30	0.092	0.301837271	220
7/8/2012 4:00	0.092	0.301837271	220
7/8/2012 4:30	0.092	0.301837271	220
7/8/2012 5:00	0.092	0.301837271	220
7/8/2012 5:30	0.092	0.301837271	220

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/3/2012 7:30	0.433	1.420603677	3063
7/3/2012 8:00	0.432	1.417322837	3052
7/3/2012 8:30	0.432	1.417322837	3052
7/3/2012 9:00	0.432	1.417322837	3052
7/3/2012 9:30	0.433	1.420603677	3063
7/3/2012 10:00	0.433	1.420603677	3063
7/3/2012 10:30	0.432	1.417322837	3052
7/3/2012 11:00	0.433	1.420603677	3063
7/3/2012 11:30	0.432	1.417322837	3052
7/3/2012 12:00	0.432	1.417322837	3052
7/3/2012 12:30	0.43	1.410761157	3031
7/3/2012 13:00	0.429	1.407480317	3020
7/3/2012 13:30	0.427	1.400918637	2999
7/3/2012 14:00	0.426	1.397637797	2988
7/3/2012 14:30	0.426	1.397637797	2988
7/3/2012 15:00	0.424	1.391076118	2967
7/3/2012 15:30	0.425	1.394356958	2977
7/3/2012 16:00	0.425	1.394356958	2977
7/3/2012 16:30	0.423	1.387795278	2956
7/3/2012 17:00	0.423	1.387795278	2956
7/3/2012 17:30	0.422	1.384514438	2945
7/3/2012 18:00	0.422	1.384514438	2945
7/3/2012 18:30	0.42	1.377952758	2924
7/3/2012 19:00	0.419	1.374671918	2913
7/3/2012 19:30	0.417	1.368110238	2892
7/3/2012 20:00	0.417	1.368110238	2892
7/3/2012 20:30	0.416	1.364829398	2882
7/3/2012 21:00	0.416	1.364829398	2882
7/3/2012 21:30	0.415	1.361548559	2871
7/3/2012 22:00	0.415	1.361548559	2871
7/3/2012 22:30	0.415	1.361548559	2871
7/3/2012 23:00	0.414	1.358267719	2861
7/3/2012 23:30	0.414	1.358267719	2861
7/4/2012 0:00	0.414	1.358267719	2861
7/4/2012 0:30	0.413	1.354986879	2850
7/4/2012 1:00	0.413	1.354986879	2850
7/4/2012 1:30	0.412	1.351706039	2840
7/4/2012 2:00	0.412	1.351706039	2840
7/4/2012 2:30	0.412	1.351706039	2840
7/4/2012 3:00	0.411	1.348425199	2829
7/4/2012 3:30	0.411	1.348425199	2829
7/4/2012 4:00	0.411	1.348425199	2829
7/4/2012 4:30	0.411	1.348425199	2829
7/4/2012 5:00	0.411	1.348425199	2829
7/4/2012 5:30	0.411	1.348425199	2829
7/4/2012 6:00	0.411	1.348425199	2829
7/4/2012 6:30	0.41	1.345144359	2819
7/4/2012 7:00	0.41	1.345144359	2819
7/4/2012 7:30	0.41	1.345144359	2819
7/4/2012 8:00	0.41	1.345144359	2819
7/4/2012 8:30	0.41	1.345144359	2819
7/4/2012 9:00	0.41	1.345144359	2819
7/4/2012 9:30	0.409	1.341863519	2808
7/4/2012 10:00	0.409	1.341863519	2808
7/4/2012 10:30	0.408	1.338582679	2798
7/4/2012 11:00	0.407	1.335301839	2787
7/4/2012 11:30	0.407	1.335301839	2787
7/4/2012 12:00	0.407	1.335301839	2787
7/4/2012 12:30	0.406	1.332020999	2777
7/4/2012 13:00	0.406	1.332020999	2777
7/4/2012 13:30	0.405	1.32874016	2767
7/4/2012 14:00	0.405	1.32874016	2767
7/4/2012 14:30	0.404	1.32545932	2756
7/4/2012 15:00	0.404	1.32545932	2756
7/4/2012 15:30	0.404	1.32545932	2756
7/4/2012 16:00	0.403	1.32217848	2746
7/4/2012 16:30	0.403	1.32217848	2746
7/4/2012 17:00	0.402	1.31889764	2735
7/4/2012 17:30	0.402	1.31889764	2735

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/3/2012 7:00	0.468	1.535433073	3448
7/3/2012 7:30	0.467	1.532152233	3436
7/3/2012 8:00	0.465	1.525590554	3414
7/3/2012 8:30	0.463	1.519028874	3392
7/3/2012 9:00	0.461	1.512467194	3369
7/3/2012 9:30	0.459	1.505905514	3347
7/3/2012 10:00	0.459	1.505905514	3347
7/3/2012 10:30	0.458	1.502624674	3336
7/3/2012 11:00	0.458	1.502624674	3336
7/3/2012 11:30	0.457	1.499343834	3325
7/3/2012 12:00	0.456	1.496062994	3314
7/3/2012 12:30	0.456	1.496062994	3314
7/3/2012 13:00	0.455	1.492782155	3303
7/3/2012 13:30	0.453	1.486220475	3281
7/3/2012 14:00	0.451	1.479658795	3259
7/3/2012 14:30	0.448	1.469816275	3226
7/3/2012 15:00	0.446	1.463254595	3204
7/3/2012 15:30	0.445	1.459973756	3193
7/3/2012 16:00	0.443	1.453412076	3171
7/3/2012 16:30	0.442	1.450131236	3160
7/3/2012 17:00	0.443	1.453412076	3171
7/3/2012 17:30	0.443	1.453412076	3171
7/3/2012 18:00	0.442	1.450131236	3160
7/3/2012 18:30	0.441	1.446850396	3149
7/3/2012 19:00	0.441	1.446850396	3149
7/3/2012 19:30	0.44	1.443569556	3139
7/3/2012 20:00	0.439	1.440288716	3128
7/3/2012 20:30	0.437	1.433727036	3106
7/3/2012 21:00	0.436	1.430446196	3095
7/3/2012 21:30	0.436	1.430446196	3095
7/3/2012 22:00	0.436	1.430446196	3095
7/3/2012 22:30	0.436	1.430446196	3095
7/3/2012 23:00	0.435	1.427165357	3084
7/3/2012 23:30	0.434	1.423884517	3074
7/4/2012 0:00	0.434	1.423884517	3074
7/4/2012 0:30	0.434	1.423884517	3074
7/4/2012 1:00	0.434	1.423884517	3074
7/4/2012 1:30	0.433	1.420603677	3063
7/4/2012 2:00	0.432	1.417322837	3052
7/4/2012 2:30	0.431	1.414041997	3041
7/4/2012 3:00	0.431	1.414041997	3041
7/4/2012 3:30	0.431	1.414041997	3041
7/4/2012 4:00	0.43	1.410761157	3031
7/4/2012 4:30	0.43	1.410761157	3031
7/4/2012 5:00	0.429	1.407480317	3020
7/4/2012 5:30	0.429	1.407480317	3020
7/4/2012 6:00	0.429	1.407480317	3020
7/4/2012 6:30	0.429	1.407480317	3020
7/4/2012 7:00	0.429	1.407480317	3020
7/4/2012 7:30	0.428	1.404199477	3009
7/4/2012 8:00	0.428	1.404199477	3009
7/4/2012 8:30	0.428	1.404199477	3009
7/4/2012 9:00	0.428	1.404199477	3009
7/4/2012 9:30	0.428	1.404199477	3009
7/4/2012 10:00	0.428	1.404199477	3009
7/4/2012 10:30	0.428	1.404199477	3009
7/4/2012 11:00	0.426	1.397637797	2988
7/4/2012 11:30	0.427	1.400918637	2999
7/4/2012 12:00	0.426	1.397637797	2988
7/4/2012 12:30	0.425	1.394356958	2977
7/4/2012 13:00	0.424	1.391076118	2967
7/4/2012 13:30	0.423	1.387795278	2956
7/4/2012 14:00	0.422	1.384514438	2945
7/4/2012 14:30	0.422	1.384514438	2945
7/4/2012 15:00	0.421	1.381233598	2935
7/4/2012 15:30	0.42	1.377952758	2924
7/4/2012 16:00	0.419	1.374671918	2913
7/4/2012 16:30	0.419	1.374671918	2913
7/4/2012 17:00	0.418	1.371391078	2903

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/8/2012 6:00	0.092	0.301837271	220
7/8/2012 6:30	0.092	0.301837271	220
7/8/2012 7:00	0.091	0.298556431	217
7/8/2012 7:30	0.091	0.298556431	217
7/8/2012 8:00	0.091	0.298556431	217
7/8/2012 8:30	0.091	0.298556431	217
7/8/2012 9:00	0.091	0.298556431	217
7/8/2012 9:30	0.092	0.301837271	220
7/8/2012 10:00	0.091	0.298556431	217
7/8/2012 10:30	0.091	0.298556431	217
7/8/2012 11:00	0.091	0.298556431	217
7/8/2012 11:30	0.091	0.298556431	217
7/8/2012 12:00	0.091	0.298556431	217
7/8/2012 12:30	0.09	0.295275591	213
7/8/2012 13:00	0.09	0.295275591	213
7/8/2012 13:30	0.09	0.295275591	213
7/8/2012 14:00	0.09	0.295275591	213
7/8/2012 14:30	0.09	0.295275591	213
7/8/2012 15:00	0.09	0.295275591	213
7/8/2012 15:30	0.09	0.295275591	213
7/8/2012 16:00	0.089	0.291994751	210
7/8/2012 16:30	0.09	0.295275591	213
7/8/2012 17:00	0.09	0.295275591	213
7/8/2012 17:30	0.09	0.295275591	213
7/8/2012 18:00	0.089	0.291994751	210
7/8/2012 18:30	0.09	0.295275591	213
7/8/2012 19:00	0.09	0.295275591	213
7/8/2012 19:30	0.09	0.295275591	213
7/8/2012 20:00	0.09	0.295275591	213
7/8/2012 20:30	0.09	0.295275591	213
7/8/2012 21:00	0.09	0.295275591	213
7/8/2012 21:30	0.09	0.295275591	213
7/8/2012 22:00	0.09	0.295275591	213
7/8/2012 22:30	0.09	0.295275591	213
7/8/2012 23:00	0.09	0.295275591	213
7/8/2012 23:30	0.09	0.295275591	213
7/9/2012 0:00	0.09	0.295275591	213
7/9/2012 0:30	0.089	0.291994751	210
7/9/2012 1:00	0.089	0.291994751	210
7/9/2012 1:30	0.089	0.291994751	210
7/9/2012 2:00	0.089	0.291994751	210
7/9/2012 2:30	0.089	0.291994751	210
7/9/2012 3:00	0.089	0.291994751	210
7/9/2012 3:30	0.089	0.291994751	210
7/9/2012 4:00	0.089	0.291994751	210
7/9/2012 4:30	0.089	0.291994751	210
7/9/2012 5:00	0.089	0.291994751	210
7/9/2012 5:30	0.089	0.291994751	210
7/9/2012 6:00	0.089	0.291994751	210
7/9/2012 6:30	0.089	0.291994751	210
7/9/2012 7:00	0.089	0.291994751	210
7/9/2012 7:30	0.089	0.291994751	210
7/9/2012 8:00	0.089	0.291994751	210
7/9/2012 8:30	0.089	0.291994751	210
7/9/2012 9:00	0.089	0.291994751	210
7/9/2012 9:30	0.089	0.291994751	210
7/9/2012 10:00	0.088	0.288713911	206
7/9/2012 10:30	0.088	0.288713911	206
7/9/2012 11:00	0.088	0.288713911	206
7/9/2012 11:30	0.088	0.288713911	206
7/9/2012 12:00	0.087	0.285433071	202
7/9/2012 12:30	0.087	0.285433071	202
7/9/2012 13:00	0.087	0.285433071	202
7/9/2012 13:30	0.087	0.285433071	202
7/9/2012 14:00	0.087	0.285433071	202
7/9/2012 14:30	0.087	0.285433071	202
7/9/2012 15:00	0.087	0.285433071	202
7/9/2012 15:30	0.087	0.285433071	202
7/9/2012 16:00	0.087	0.285433071	202

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/4/2012 18:00	0.402	1.31889764	2735
7/4/2012 18:30	0.402	1.31889764	2735
7/4/2012 19:00	0.401	1.3156168	2725
7/4/2012 19:30	0.401	1.3156168	2725
7/4/2012 20:00	0.401	1.3156168	2725
7/4/2012 20:30	0.401	1.3156168	2725
7/4/2012 21:00	0.401	1.3156168	2725
7/4/2012 21:30	0.401	1.3156168	2725
7/4/2012 22:00	0.4	1.31233596	2715
7/4/2012 22:30	0.4	1.31233596	2715
7/4/2012 23:00	0.401	1.3156168	2725
7/4/2012 23:30	0.401	1.3156168	2725
7/5/2012 0:00	0.4	1.31233596	2715
7/5/2012 0:30	0.4	1.31233596	2715
7/5/2012 1:00	0.399	1.30905512	2704
7/5/2012 1:30	0.4	1.31233596	2715
7/5/2012 2:00	0.4	1.31233596	2715
7/5/2012 2:30	0.4	1.31233596	2715
7/5/2012 3:00	0.4	1.31233596	2715
7/5/2012 3:30	0.4	1.31233596	2715
7/5/2012 4:00	0.4	1.31233596	2715
7/5/2012 4:30	0.4	1.31233596	2715
7/5/2012 5:00	0.399	1.30905512	2704
7/5/2012 5:30	0.398	1.30577428	2694
7/5/2012 6:00	0.399	1.30905512	2704
7/5/2012 6:30	0.399	1.30905512	2704
7/5/2012 7:00	0.399	1.30905512	2704
7/5/2012 7:30	0.398	1.30577428	2694
7/5/2012 8:00	0.398	1.30577428	2694
7/5/2012 8:30	0.398	1.30577428	2694
7/5/2012 9:00	0.397	1.30249344	2684
7/5/2012 9:30	0.396	1.2992126	2674
7/5/2012 10:00	0.396	1.2992126	2674
7/5/2012 10:30	0.396	1.2992126	2674
7/5/2012 11:00	0.396	1.2992126	2674
7/5/2012 11:30	0.396	1.2992126	2674
7/5/2012 12:00	0.396	1.2992126	2674
7/5/2012 12:30	0.396	1.2992126	2674
7/5/2012 13:00	0.395	1.295931761	2663
7/5/2012 13:30	0.395	1.295931761	2663
7/5/2012 14:00	0.395	1.295931761	2663
7/5/2012 14:30	0.394	1.292650921	2653
7/5/2012 15:00	0.394	1.292650921	2653
7/5/2012 15:30	0.393	1.289370081	2643
7/5/2012 16:00	0.392	1.286089241	2633
7/5/2012 16:30	0.391	1.282808401	2622
7/5/2012 17:00	0.39	1.279527561	2612
7/5/2012 17:30	0.389	1.276246721	2602
7/5/2012 18:00	0.388	1.272965881	2592
7/5/2012 18:30	0.388	1.272965881	2592
7/5/2012 19:00	0.387	1.269685041	2582
7/5/2012 19:30	0.387	1.269685041	2582
7/5/2012 20:00	0.387	1.269685041	2582
7/5/2012 20:30	0.386	1.266404201	2571
7/5/2012 21:00	0.385	1.263123362	2561
7/5/2012 21:30	0.386	1.266404201	2571
7/5/2012 22:00	0.386	1.266404201	2571
7/5/2012 22:30	0.386	1.266404201	2571
7/5/2012 23:00	0.386	1.266404201	2571
7/5/2012 23:30	0.386	1.266404201	2571
7/6/2012 0:00	0.386	1.266404201	2571
7/6/2012 0:30	0.386	1.266404201	2571
7/6/2012 1:00	0.386	1.266404201	2571
7/6/2012 1:30	0.386	1.266404201	2571
7/6/2012 2:00	0.386	1.266404201	2571
7/6/2012 2:30	0.386	1.266404201	2571
7/6/2012 3:00	0.386	1.266404201	2571
7/6/2012 3:30	0.386	1.266404201	2571
7/6/2012 4:00	0.386	1.266404201	2571

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/4/2012 17:30	0.418	1.371391078	2903
7/4/2012 18:00	0.418	1.371391078	2903
7/4/2012 18:30	0.421	1.381233598	2935
7/4/2012 19:00	0.42	1.377952758	2924
7/4/2012 19:30	0.42	1.377952758	2924
7/4/2012 20:00	0.421	1.381233598	2935
7/4/2012 20:30	0.422	1.384514438	2945
7/4/2012 21:00	0.423	1.387795278	2956
7/4/2012 21:30	0.423	1.387795278	2956
7/4/2012 22:00	0.423	1.387795278	2956
7/4/2012 22:30	0.423	1.387795278	2956
7/4/2012 23:00	0.422	1.384514438	2945
7/4/2012 23:30	0.421	1.381233598	2935
7/5/2012 0:00	0.421	1.381233598	2935
7/5/2012 0:30	0.422	1.384514438	2945
7/5/2012 1:00	0.421	1.381233598	2935
7/5/2012 1:30	0.421	1.381233598	2935
7/5/2012 2:00	0.422	1.384514438	2945
7/5/2012 2:30	0.422	1.384514438	2945
7/5/2012 3:00	0.421	1.381233598	2935
7/5/2012 3:30	0.422	1.384514438	2945
7/5/2012 4:00	0.421	1.381233598	2935
7/5/2012 4:30	0.42	1.377952758	2924
7/5/2012 5:00	0.419	1.374671918	2913
7/5/2012 5:30	0.419	1.374671918	2913
7/5/2012 6:00	0.418	1.371391078	2903
7/5/2012 6:30	0.417	1.368110238	2892
7/5/2012 7:00	0.417	1.368110238	2892
7/5/2012 7:30	0.417	1.368110238	2892
7/5/2012 8:00	0.417	1.368110238	2892
7/5/2012 8:30	0.421	1.381233598	2935
7/5/2012 9:00	0.424	1.391076118	2967
7/5/2012 9:30	0.425	1.394356958	2977
7/5/2012 10:00	0.426	1.397637797	2988
7/5/2012 10:30	0.424	1.391076118	2967
7/5/2012 11:00	0.423	1.387795278	2956
7/5/2012 11:30	0.423	1.387795278	2956
7/5/2012 12:00	0.423	1.387795278	2956
7/5/2012 12:30	0.422	1.384514438	2945
7/5/2012 13:00	0.422	1.384514438	2945
7/5/2012 13:30	0.42	1.377952758	2924
7/5/2012 14:00	0.419	1.374671918	2913
7/5/2012 14:30	0.419	1.374671918	2913
7/5/2012 15:00	0.419	1.374671918	2913
7/5/2012 15:30	0.418	1.371391078	2903
7/5/2012 16:00	0.417	1.368110238	2892
7/5/2012 16:30	0.416	1.364829398	2882
7/5/2012 17:00	0.415	1.361548559	2871
7/5/2012 17:30	0.415	1.361548559	2871
7/5/2012 18:00	0.414	1.358267719	2861
7/5/2012 18:30	0.413	1.354986879	2850
7/5/2012 19:00	0.412	1.351706039	2840
7/5/2012 19:30	0.411	1.348425199	2829
7/5/2012 20:00	0.411	1.348425199	2829
7/5/2012 20:30	0.411	1.348425199	2829
7/5/2012 21:00	0.411	1.348425199	2829
7/5/2012 21:30	0.412	1.351706039	2840
7/5/2012 22:00	0.412	1.351706039	2840
7/5/2012 22:30	0.411	1.348425199	2829
7/5/2012 23:00	0.411	1.348425199	2829
7/5/2012 23:30	0.407	1.335301839	2787
7/6/2012 0:00	0.404	1.32545932	2756
7/6/2012 0:30	0.404	1.32545932	2756
7/6/2012 1:00	0.404	1.32545932	2756
7/6/2012 1:30	0.404	1.32545932	2756
7/6/2012 2:00	0.404	1.32545932	2756
7/6/2012 2:30	0.404	1.32545932	2756
7/6/2012 3:00	0.404	1.32545932	2756
7/6/2012 3:30	0.404	1.32545932	2756

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/9/2012 16:30	0.087	0.285433071	202
7/9/2012 17:00	0.087	0.285433071	202
7/9/2012 17:30	0.086	0.282152231	199
7/9/2012 18:00	0.086	0.282152231	199
7/9/2012 18:30	0.086	0.282152231	199
7/9/2012 19:00	0.086	0.282152231	199
7/9/2012 19:30	0.087	0.285433071	202
7/9/2012 20:00	0.086	0.282152231	199
7/9/2012 20:30	0.086	0.282152231	199
7/9/2012 21:00	0.086	0.282152231	199
7/9/2012 21:30	0.087	0.285433071	202
7/9/2012 22:00	0.087	0.285433071	202
7/9/2012 22:30	0.087	0.285433071	202
7/9/2012 23:00	0.087	0.285433071	202
7/9/2012 23:30	0.086	0.282152231	199
7/10/2012 0:00	0.086	0.282152231	199
7/10/2012 0:30	0.086	0.282152231	199
7/10/2012 1:00	0.086	0.282152231	199
7/10/2012 1:30	0.086	0.282152231	199
7/10/2012 2:00	0.086	0.282152231	199
7/10/2012 2:30	0.086	0.282152231	199
7/10/2012 3:00	0.086	0.282152231	199
7/10/2012 3:30	0.086	0.282152231	199
7/10/2012 4:00	0.085	0.278871392	195
7/10/2012 4:30	0.085	0.278871392	195
7/10/2012 5:00	0.085	0.278871392	195
7/10/2012 5:30	0.085	0.278871392	195
7/10/2012 6:00	0.085	0.278871392	195
7/10/2012 6:30	0.085	0.278871392	195
7/10/2012 7:00	0.085	0.278871392	195
7/10/2012 7:30	0.085	0.278871392	195
7/10/2012 8:00	0.085	0.278871392	195
7/10/2012 8:30	0.085	0.278871392	195
7/10/2012 9:00	0.085	0.278871392	195
7/10/2012 9:30	0.085	0.278871392	195
7/10/2012 10:00	0.085	0.278871392	195
7/10/2012 10:30	0.085	0.278871392	195
7/10/2012 11:00	0.085	0.278871392	195
7/10/2012 11:30	0.085	0.278871392	195
7/10/2012 12:00	0.084	0.275590552	192
7/10/2012 12:30	0.084	0.275590552	192
7/10/2012 13:00	0.084	0.275590552	192
7/10/2012 13:30	0.084	0.275590552	192
7/10/2012 14:00	0.083	0.272309712	188
7/10/2012 14:30	0.083	0.272309712	188
7/10/2012 15:00	0.083	0.272309712	188
7/10/2012 15:30	0.083	0.272309712	188
7/10/2012 16:00	0.083	0.272309712	188
7/10/2012 16:30	0.083	0.272309712	188
7/10/2012 17:00	0.083	0.272309712	188
7/10/2012 17:30	0.083	0.272309712	188
7/10/2012 18:00	0.083	0.272309712	188
7/10/2012 18:30	0.083	0.272309712	188
7/10/2012 19:00	0.084	0.275590552	192
7/10/2012 19:30	0.084	0.275590552	192
7/10/2012 20:00	0.084	0.275590552	192
7/10/2012 20:30	0.084	0.275590552	192
7/10/2012 21:00	0.084	0.275590552	192
7/10/2012 21:30	0.084	0.275590552	192
7/10/2012 22:00	0.084	0.275590552	192
7/10/2012 22:30	0.084	0.275590552	192
7/10/2012 23:00	0.083	0.272309712	188
7/10/2012 23:30	0.083	0.272309712	188
7/11/2012 0:00	0.083	0.272309712	188
7/11/2012 0:30	0.083	0.272309712	188
7/11/2012 1:00	0.082	0.269028872	185
7/11/2012 1:30	0.082	0.269028872	185
7/11/2012 2:00	0.082	0.269028872	185
7/11/2012 2:30	0.082	0.269028872	185

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/6/2012 4:30	0.387	1.269685041	2582
7/6/2012 5:00	0.387	1.269685041	2582
7/6/2012 5:30	0.387	1.269685041	2582
7/6/2012 6:00	0.387	1.269685041	2582
7/6/2012 6:30	0.387	1.269685041	2582
7/6/2012 7:00	0.388	1.272965881	2592
7/6/2012 7:30	0.388	1.272965881	2592
7/6/2012 8:00	0.388	1.272965881	2592
7/6/2012 8:30	0.388	1.272965881	2592
7/6/2012 9:00	0.388	1.272965881	2592
7/6/2012 9:30	0.389	1.276246721	2602
7/6/2012 10:00	0.389	1.276246721	2602
7/6/2012 10:30	0.389	1.276246721	2602
7/6/2012 11:00	0.39	1.279527561	2612
7/6/2012 11:30	0.39	1.279527561	2612
7/6/2012 12:00	0.389	1.276246721	2602
7/6/2012 12:30	0.389	1.276246721	2602
7/6/2012 13:00	0.389	1.276246721	2602
7/6/2012 13:30	0.389	1.276246721	2602
7/6/2012 14:00	0.389	1.276246721	2602
7/6/2012 14:30	0.389	1.276246721	2602
7/6/2012 15:00	0.39	1.279527561	2612
7/6/2012 15:30	0.39	1.279527561	2612
7/6/2012 16:00	0.39	1.279527561	2612
7/6/2012 16:30	0.389	1.276246721	2602
7/6/2012 17:00	0.389	1.276246721	2602
7/6/2012 17:30	0.389	1.276246721	2602
7/6/2012 18:00	0.389	1.276246721	2602
7/6/2012 18:30	0.39	1.279527561	2612
7/6/2012 19:00	0.39	1.279527561	2612
7/6/2012 19:30	0.39	1.279527561	2612
7/6/2012 20:00	0.39	1.279527561	2612
7/6/2012 20:30	0.39	1.279527561	2612
7/6/2012 21:00	0.391	1.282808401	2622
7/6/2012 21:30	0.391	1.282808401	2622
7/6/2012 22:00	0.391	1.282808401	2622
7/6/2012 22:30	0.391	1.282808401	2622
7/6/2012 23:00	0.391	1.282808401	2622
7/6/2012 23:30	0.392	1.286089241	2633
7/7/2012 0:00	0.392	1.286089241	2633
7/7/2012 0:30	0.392	1.286089241	2633
7/7/2012 1:00	0.392	1.286089241	2633
7/7/2012 1:30	0.392	1.286089241	2633
7/7/2012 2:00	0.392	1.286089241	2633
7/7/2012 2:30	0.393	1.289370081	2643
7/7/2012 3:00	0.392	1.286089241	2633
7/7/2012 3:30	0.392	1.286089241	2633
7/7/2012 4:00	0.392	1.286089241	2633
7/7/2012 4:30	0.393	1.289370081	2643
7/7/2012 5:00	0.393	1.289370081	2643
7/7/2012 5:30	0.393	1.289370081	2643
7/7/2012 6:00	0.393	1.289370081	2643
7/7/2012 6:30	0.393	1.289370081	2643
7/7/2012 7:00	0.393	1.289370081	2643
7/7/2012 7:30	0.393	1.289370081	2643
7/7/2012 8:00	0.392	1.286089241	2633
7/7/2012 8:30	0.392	1.286089241	2633
7/7/2012 9:00	0.392	1.286089241	2633
7/7/2012 9:30	0.392	1.286089241	2633
7/7/2012 10:00	0.391	1.282808401	2622
7/7/2012 10:30	0.39	1.279527561	2612
7/7/2012 11:00	0.39	1.279527561	2612
7/7/2012 11:30	0.389	1.276246721	2602
7/7/2012 12:00	0.389	1.276246721	2602
7/7/2012 12:30	0.389	1.276246721	2602
7/7/2012 13:00	0.388	1.272965881	2592
7/7/2012 13:30	0.387	1.269685041	2582
7/7/2012 14:00	0.387	1.269685041	2582
7/7/2012 14:30	0.386	1.266404201	2571

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/6/2012 4:00	0.403	1.32217848	2746
7/6/2012 4:30	0.404	1.32545932	2756
7/6/2012 5:00	0.403	1.32217848	2746
7/6/2012 5:30	0.403	1.32217848	2746
7/6/2012 6:00	0.403	1.32217848	2746
7/6/2012 6:30	0.404	1.32545932	2756
7/6/2012 7:00	0.404	1.32545932	2756
7/6/2012 7:30	0.404	1.32545932	2756
7/6/2012 8:00	0.404	1.32545932	2756
7/6/2012 8:30	0.405	1.32874016	2767
7/6/2012 9:00	0.405	1.32874016	2767
7/6/2012 9:30	0.405	1.32874016	2767
7/6/2012 10:00	0.405	1.32874016	2767
7/6/2012 10:30	0.406	1.332020999	2777
7/6/2012 11:00	0.406	1.332020999	2777
7/6/2012 11:30	0.406	1.332020999	2777
7/6/2012 12:00	0.405	1.32874016	2767
7/6/2012 12:30	0.404	1.32545932	2756
7/6/2012 13:00	0.404	1.32545932	2756
7/6/2012 13:30	0.404	1.32545932	2756
7/6/2012 14:00	0.403	1.32217848	2746
7/6/2012 14:30	0.403	1.32217848	2746
7/6/2012 15:00	0.403	1.32217848	2746
7/6/2012 15:30	0.403	1.32217848	2746
7/6/2012 16:00	0.403	1.32217848	2746
7/6/2012 16:30	0.403	1.32217848	2746
7/6/2012 17:00	0.402	1.31889764	2735
7/6/2012 17:30	0.402	1.31889764	2735
7/6/2012 18:00	0.402	1.31889764	2735
7/6/2012 18:30	0.402	1.31889764	2735
7/6/2012 19:00	0.402	1.31889764	2735
7/6/2012 19:30	0.402	1.31889764	2735
7/6/2012 20:00	0.403	1.32217848	2746
7/6/2012 20:30	0.404	1.32545932	2756
7/6/2012 21:00	0.404	1.32545932	2756
7/6/2012 21:30	0.405	1.32874016	2767
7/6/2012 22:00	0.406	1.332020999	2777
7/6/2012 22:30	0.406	1.332020999	2777
7/6/2012 23:00	0.406	1.332020999	2777
7/6/2012 23:30	0.405	1.32874016	2767
7/7/2012 0:00	0.406	1.332020999	2777
7/7/2012 0:30	0.406	1.332020999	2777
7/7/2012 1:00	0.407	1.335301839	2787
7/7/2012 1:30	0.407	1.335301839	2787
7/7/2012 2:00	0.407	1.335301839	2787
7/7/2012 2:30	0.407	1.335301839	2787
7/7/2012 3:00	0.408	1.338582679	2798
7/7/2012 3:30	0.408	1.338582679	2798
7/7/2012 4:00	0.409	1.341863519	2808
7/7/2012 4:30	0.409	1.341863519	2808
7/7/2012 5:00	0.409	1.341863519	2808
7/7/2012 5:30	0.409	1.341863519	2808
7/7/2012 6:00	0.409	1.341863519	2808
7/7/2012 6:30	0.409	1.341863519	2808
7/7/2012 7:00	0.409	1.341863519	2808
7/7/2012 7:30	0.409	1.341863519	2808
7/7/2012 8:00	0.409	1.341863519	2808
7/7/2012 8:30	0.409	1.341863519	2808
7/7/2012 9:00	0.409	1.341863519	2808
7/7/2012 9:30	0.409	1.341863519	2808
7/7/2012 10:00	0.409	1.341863519	2808
7/7/2012 10:30	0.409	1.341863519	2808
7/7/2012 11:00	0.408	1.338582679	2798
7/7/2012 11:30	0.408	1.338582679	2798
7/7/2012 12:00	0.406	1.332020999	2777
7/7/2012 12:30	0.405	1.32874016	2767
7/7/2012 13:00	0.404	1.32545932	2756
7/7/2012 13:30	0.403	1.32217848	2746
7/7/2012 14:00	0.402	1.31889764	2735

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/11/2012 3:00	0.082	0.269028872	185
7/11/2012 3:30	0.082	0.269028872	185
7/11/2012 4:00	0.081	0.265748032	181
7/11/2012 4:30	0.081	0.265748032	181
7/11/2012 5:00	0.081	0.265748032	181
7/11/2012 5:30	0.081	0.265748032	181
7/11/2012 6:00	0.081	0.265748032	181
7/11/2012 6:30	0.081	0.265748032	181
7/11/2012 7:00	0.081	0.265748032	181
7/11/2012 7:30	0.081	0.265748032	181
7/11/2012 8:00	0.081	0.265748032	181
7/11/2012 8:30	0.081	0.265748032	181
7/11/2012 9:00	0.081	0.265748032	181
7/11/2012 9:30	0.081	0.265748032	181
7/11/2012 10:00	0.08	0.262467192	178
7/11/2012 10:30	0.08	0.262467192	178
7/11/2012 11:00	0.08	0.262467192	178
7/11/2012 11:30	0.079	0.259186352	175
7/11/2012 12:00	0.079	0.259186352	175
7/11/2012 12:30	0.079	0.259186352	175
7/11/2012 13:00	0.079	0.259186352	175
7/11/2012 13:30	0.078	0.255905512	171
7/11/2012 14:00	0.078	0.255905512	171
7/11/2012 14:30	0.078	0.255905512	171
7/11/2012 15:00	0.078	0.255905512	171
7/11/2012 15:30	0.078	0.255905512	171
7/11/2012 16:00	0.078	0.255905512	171
7/11/2012 16:30	0.078	0.255905512	171
7/11/2012 17:00	0.078	0.255905512	171
7/11/2012 17:30	0.078	0.255905512	171
7/11/2012 18:00	0.079	0.259186352	175
7/11/2012 18:30	0.079	0.259186352	175
7/11/2012 19:00	0.079	0.259186352	175
7/11/2012 19:30	0.079	0.259186352	175
7/11/2012 20:00	0.079	0.259186352	175
7/11/2012 20:30	0.08	0.262467192	178
7/11/2012 21:00	0.08	0.262467192	178
7/11/2012 21:30	0.08	0.262467192	178
7/11/2012 22:00	0.08	0.262467192	178
7/11/2012 22:30	0.08	0.262467192	178
7/11/2012 23:00	0.08	0.262467192	178
7/11/2012 23:30	0.08	0.262467192	178
7/12/2012 0:00	0.08	0.262467192	178
7/12/2012 0:30	0.08	0.262467192	178
7/12/2012 1:00	0.08	0.262467192	178
7/12/2012 1:30	0.08	0.262467192	178
7/12/2012 2:00	0.08	0.262467192	178
7/12/2012 2:30	0.08	0.262467192	178
7/12/2012 3:00	0.08	0.262467192	178
7/12/2012 3:30	0.08	0.262467192	178
7/12/2012 4:00	0.08	0.262467192	178
7/12/2012 4:30	0.08	0.262467192	178
7/12/2012 5:00	0.08	0.262467192	178
7/12/2012 5:30	0.08	0.262467192	178
7/12/2012 6:00	0.08	0.262467192	178
7/12/2012 6:30	0.08	0.262467192	178
7/12/2012 7:00	0.08	0.262467192	178
7/12/2012 7:30	0.08	0.262467192	178
7/12/2012 8:00	0.08	0.262467192	178
7/12/2012 8:30	0.08	0.262467192	178
7/12/2012 9:00	0.08	0.262467192	178
7/12/2012 9:30	0.08	0.262467192	178
7/12/2012 10:00	0.08	0.262467192	178
7/12/2012 10:30	0.08	0.262467192	178
7/12/2012 11:00	0.079	0.259186352	175
7/12/2012 11:30	0.079	0.259186352	175
7/12/2012 12:00	0.079	0.259186352	175
7/12/2012 12:30	0.078	0.255905512	171
7/12/2012 13:00	0.078	0.255905512	171

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/7/2012 15:00	0.386	1.266404201	2571
7/7/2012 15:30	0.386	1.266404201	2571
7/7/2012 16:00	0.386	1.266404201	2571
7/7/2012 16:30	0.386	1.266404201	2571
7/7/2012 17:00	0.385	1.263123362	2561
7/7/2012 17:30	0.385	1.263123362	2561
7/7/2012 18:00	0.385	1.263123362	2561
7/7/2012 18:30	0.384	1.259842522	2551
7/7/2012 19:00	0.384	1.259842522	2551
7/7/2012 19:30	0.384	1.259842522	2551
7/7/2012 20:00	0.384	1.259842522	2551
7/7/2012 20:30	0.384	1.259842522	2551
7/7/2012 21:00	0.384	1.259842522	2551
7/7/2012 21:30	0.384	1.259842522	2551
7/7/2012 22:00	0.384	1.259842522	2551
7/7/2012 22:30	0.384	1.259842522	2551
7/7/2012 23:00	0.384	1.259842522	2551
7/7/2012 23:30	0.384	1.259842522	2551
7/8/2012 0:00	0.384	1.259842522	2551
7/8/2012 0:30	0.384	1.259842522	2551
7/8/2012 1:00	0.384	1.259842522	2551
7/8/2012 1:30	0.384	1.259842522	2551
7/8/2012 2:00	0.384	1.259842522	2551
7/8/2012 2:30	0.384	1.259842522	2551
7/8/2012 3:00	0.384	1.259842522	2551
7/8/2012 3:30	0.384	1.259842522	2551
7/8/2012 4:00	0.384	1.259842522	2551
7/8/2012 4:30	0.384	1.259842522	2551
7/8/2012 5:00	0.384	1.259842522	2551
7/8/2012 5:30	0.384	1.259842522	2551
7/8/2012 6:00	0.383	1.256561682	2541
7/8/2012 6:30	0.384	1.259842522	2551
7/8/2012 7:00	0.383	1.256561682	2541
7/8/2012 7:30	0.383	1.256561682	2541
7/8/2012 8:00	0.383	1.256561682	2541
7/8/2012 8:30	0.382	1.253280842	2531
7/8/2012 9:00	0.382	1.253280842	2531
7/8/2012 9:30	0.382	1.253280842	2531
7/8/2012 10:00	0.382	1.253280842	2531
7/8/2012 10:30	0.381	1.250000002	2521
7/8/2012 11:00	0.381	1.250000002	2521
7/8/2012 11:30	0.38	1.246719162	2511
7/8/2012 12:00	0.38	1.246719162	2511
7/8/2012 12:30	0.379	1.243438322	2501
7/8/2012 13:00	0.379	1.243438322	2501
7/8/2012 13:30	0.379	1.243438322	2501
7/8/2012 14:00	0.378	1.240157482	2491
7/8/2012 14:30	0.378	1.240157482	2491
7/8/2012 15:00	0.378	1.240157482	2491
7/8/2012 15:30	0.378	1.240157482	2491
7/8/2012 16:00	0.377	1.236876642	2481
7/8/2012 16:30	0.376	1.233595802	2471
7/8/2012 17:00	0.376	1.233595802	2471
7/8/2012 17:30	0.376	1.233595802	2471
7/8/2012 18:00	0.376	1.233595802	2471
7/8/2012 18:30	0.376	1.233595802	2471
7/8/2012 19:00	0.375	1.230314963	2461
7/8/2012 19:30	0.375	1.230314963	2461
7/8/2012 20:00	0.375	1.230314963	2461
7/8/2012 20:30	0.375	1.230314963	2461
7/8/2012 21:00	0.376	1.233595802	2471
7/8/2012 21:30	0.376	1.233595802	2471
7/8/2012 22:00	0.376	1.233595802	2471
7/8/2012 22:30	0.376	1.233595802	2471
7/8/2012 23:00	0.376	1.233595802	2471
7/8/2012 23:30	0.376	1.233595802	2471
7/9/2012 0:00	0.376	1.233595802	2471
7/9/2012 0:30	0.376	1.233595802	2471
7/9/2012 1:00	0.376	1.233595802	2471

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/7/2012 14:30	0.402	1.31889764	2735
7/7/2012 15:00	0.401	1.3156168	2725
7/7/2012 15:30	0.401	1.3156168	2725
7/7/2012 16:00	0.399	1.30905512	2704
7/7/2012 16:30	0.399	1.30905512	2704
7/7/2012 17:00	0.399	1.30905512	2704
7/7/2012 17:30	0.398	1.30577428	2694
7/7/2012 18:00	0.397	1.30249344	2684
7/7/2012 18:30	0.397	1.30249344	2684
7/7/2012 19:00	0.397	1.30249344	2684
7/7/2012 19:30	0.397	1.30249344	2684
7/7/2012 20:00	0.397	1.30249344	2684
7/7/2012 20:30	0.397	1.30249344	2684
7/7/2012 21:00	0.398	1.30577428	2694
7/7/2012 21:30	0.398	1.30577428	2694
7/7/2012 22:00	0.399	1.30905512	2704
7/7/2012 22:30	0.399	1.30905512	2704
7/7/2012 23:00	0.399	1.30905512	2704
7/7/2012 23:30	0.399	1.30905512	2704
7/8/2012 0:00	0.399	1.30905512	2704
7/8/2012 0:30	0.399	1.30905512	2704
7/8/2012 1:00	0.399	1.30905512	2704
7/8/2012 1:30	0.399	1.30905512	2704
7/8/2012 2:00	0.399	1.30905512	2704
7/8/2012 2:30	0.399	1.30905512	2704
7/8/2012 3:00	0.399	1.30905512	2704
7/8/2012 3:30	0.399	1.30905512	2704
7/8/2012 4:00	0.399	1.30905512	2704
7/8/2012 4:30	0.399	1.30905512	2704
7/8/2012 5:00	0.399	1.30905512	2704
7/8/2012 5:30	0.4	1.31233596	2715
7/8/2012 6:00	0.4	1.31233596	2715
7/8/2012 6:30	0.4	1.31233596	2715
7/8/2012 7:00	0.399	1.30905512	2704
7/8/2012 7:30	0.4	1.31233596	2715
7/8/2012 8:00	0.4	1.31233596	2715
7/8/2012 8:30	0.4	1.31233596	2715
7/8/2012 9:00	0.4	1.31233596	2715
7/8/2012 9:30	0.399	1.30905512	2704
7/8/2012 10:00	0.399	1.30905512	2704
7/8/2012 10:30	0.399	1.30905512	2704
7/8/2012 11:00	0.397	1.30249344	2684
7/8/2012 11:30	0.397	1.30249344	2684
7/8/2012 12:00	0.396	1.2992126	2674
7/8/2012 12:30	0.395	1.295931761	2663
7/8/2012 13:00	0.394	1.292650921	2653
7/8/2012 13:30	0.393	1.289370081	2643
7/8/2012 14:00	0.392	1.286089241	2633
7/8/2012 14:30	0.391	1.282808401	2622
7/8/2012 15:00	0.391	1.282808401	2622
7/8/2012 15:30	0.39	1.279527561	2612
7/8/2012 16:00	0.389	1.276246721	2602
7/8/2012 16:30	0.389	1.276246721	2602
7/8/2012 17:00	0.388	1.272965881	2592
7/8/2012 17:30	0.387	1.269685041	2582
7/8/2012 18:00	0.386	1.266404201	2571
7/8/2012 18:30	0.386	1.266404201	2571
7/8/2012 19:00	0.386	1.266404201	2571
7/8/2012 19:30	0.386	1.266404201	2571
7/8/2012 20:00	0.386	1.266404201	2571
7/8/2012 20:30	0.386	1.266404201	2571
7/8/2012 21:00	0.386	1.266404201	2571
7/8/2012 21:30	0.387	1.269685041	2582
7/8/2012 22:00	0.388	1.272965881	2592
7/8/2012 22:30	0.388	1.272965881	2592
7/8/2012 23:00	0.389	1.276246721	2602
7/8/2012 23:30	0.388	1.272965881	2592
7/9/2012 0:00	0.389	1.276246721	2602
7/9/2012 0:30	0.389	1.276246721	2602

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/12/2012 13:30	0.077	0.252624672	168
7/12/2012 14:00	0.077	0.252624672	168
7/12/2012 14:30	0.077	0.252624672	168
7/12/2012 15:00	0.077	0.252624672	168
7/12/2012 15:30	0.077	0.252624672	168
7/12/2012 16:00	0.078	0.255905512	171
7/12/2012 16:30	0.078	0.255905512	171
7/12/2012 17:00	0.078	0.255905512	171
7/12/2012 17:30	0.078	0.255905512	171
7/12/2012 18:00	0.078	0.255905512	171
7/12/2012 18:30	0.078	0.255905512	171
7/12/2012 19:00	0.078	0.255905512	171
7/12/2012 19:30	0.079	0.259186352	175
7/12/2012 20:00	0.079	0.259186352	175
7/12/2012 20:30	0.079	0.259186352	175
7/12/2012 21:00	0.079	0.259186352	175
7/12/2012 21:30	0.079	0.259186352	175
7/12/2012 22:00	0.079	0.259186352	175
7/12/2012 22:30	0.079	0.259186352	175
7/12/2012 23:00	0.079	0.259186352	175
7/12/2012 23:30	0.079	0.259186352	175
7/13/2012 0:00	0.079	0.259186352	175
7/13/2012 0:30	0.079	0.259186352	175
7/13/2012 1:00	0.079	0.259186352	175
7/13/2012 1:30	0.079	0.259186352	175
7/13/2012 2:00	0.079	0.259186352	175
7/13/2012 2:30	0.078	0.255905512	171
7/13/2012 3:00	0.078	0.255905512	171
7/13/2012 3:30	0.078	0.255905512	171
7/13/2012 4:00	0.078	0.255905512	171
7/13/2012 4:30	0.078	0.255905512	171
7/13/2012 5:00	0.078	0.255905512	171
7/13/2012 5:30	0.078	0.255905512	171
7/13/2012 6:00	0.078	0.255905512	171
7/13/2012 6:30	0.078	0.255905512	171
7/13/2012 7:00	0.078	0.255905512	171
7/13/2012 7:30	0.078	0.255905512	171
7/13/2012 8:00	0.078	0.255905512	171
7/13/2012 8:30	0.078	0.255905512	171
7/13/2012 9:00	0.078	0.255905512	171
7/13/2012 9:30	0.078	0.255905512	171
7/13/2012 10:00	0.078	0.255905512	171
7/13/2012 10:30	0.078	0.255905512	171
7/13/2012 11:00	0.077	0.252624672	168
7/13/2012 11:30	0.077	0.252624672	168
7/13/2012 12:00	0.077	0.252624672	168
7/13/2012 12:30	0.077	0.252624672	168
7/13/2012 13:00	0.076	0.249343832	165
7/13/2012 13:30	0.076	0.249343832	165
7/13/2012 14:00	0.076	0.249343832	165
7/13/2012 14:30	0.076	0.249343832	165
7/13/2012 15:00	0.076	0.249343832	165
7/13/2012 15:30	0.076	0.249343832	165
7/13/2012 16:00	0.076	0.249343832	165
7/13/2012 16:30	0.076	0.249343832	165
7/13/2012 17:00	0.076	0.249343832	165
7/13/2012 17:30	0.076	0.249343832	165
7/13/2012 18:00	0.076	0.249343832	165
7/13/2012 18:30	0.076	0.249343832	165
7/13/2012 19:00	0.077	0.252624672	168
7/13/2012 19:30	0.077	0.252624672	168
7/13/2012 20:00	0.077	0.252624672	168
7/13/2012 20:30	0.077	0.252624672	168
7/13/2012 21:00	0.077	0.252624672	168
7/13/2012 21:30	0.077	0.252624672	168
7/13/2012 22:00	0.077	0.252624672	168
7/13/2012 22:30	0.077	0.252624672	168
7/13/2012 23:00	0.077	0.252624672	168
7/13/2012 23:30	0.077	0.252624672	168

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/9/2012 1:30	0.376	1.233595802	2471
7/9/2012 2:00	0.376	1.233595802	2471
7/9/2012 2:30	0.377	1.236876642	2481
7/9/2012 3:00	0.375	1.230314963	2461
7/9/2012 3:30	0.371	1.217191603	2421
7/9/2012 4:00	0.372	1.220472443	2431
7/9/2012 4:30	0.373	1.223753283	2441
7/9/2012 5:00	0.374	1.227034123	2451
7/9/2012 5:30	0.374	1.227034123	2451
7/9/2012 6:00	0.374	1.227034123	2451
7/9/2012 6:30	0.374	1.227034123	2451
7/9/2012 7:00	0.375	1.230314963	2461
7/9/2012 7:30	0.375	1.230314963	2461
7/9/2012 8:00	0.374	1.227034123	2451
7/9/2012 8:30	0.374	1.227034123	2451
7/9/2012 9:00	0.374	1.227034123	2451
7/9/2012 9:30	0.373	1.223753283	2441
7/9/2012 10:00	0.372	1.220472443	2431
7/9/2012 10:30	0.371	1.217191603	2421
7/9/2012 11:00	0.37	1.213910763	2411
7/9/2012 11:30	0.369	1.210629923	2401
7/9/2012 12:00	0.368	1.207349083	2391
7/9/2012 12:30	0.367	1.204068243	2381
7/9/2012 13:00	0.366	1.200787403	2371
7/9/2012 13:30	0.366	1.200787403	2371
7/9/2012 14:00	0.366	1.200787403	2371
7/9/2012 14:30	0.366	1.200787403	2371
7/9/2012 15:00	0.365	1.197506564	2362
7/9/2012 15:30	0.364	1.194225724	2352
7/9/2012 16:00	0.363	1.190944884	2342
7/9/2012 16:30	0.363	1.190944884	2342
7/9/2012 17:00	0.362	1.187664044	2332
7/9/2012 17:30	0.362	1.187664044	2332
7/9/2012 18:00	0.362	1.187664044	2332
7/9/2012 18:30	0.362	1.187664044	2332
7/9/2012 19:00	0.363	1.190944884	2342
7/9/2012 19:30	0.363	1.190944884	2342
7/9/2012 20:00	0.364	1.194225724	2352
7/9/2012 20:30	0.364	1.194225724	2352
7/9/2012 21:00	0.364	1.194225724	2352
7/9/2012 21:30	0.364	1.194225724	2352
7/9/2012 22:00	0.365	1.197506564	2362
7/9/2012 22:30	0.365	1.197506564	2362
7/9/2012 23:00	0.366	1.200787403	2371
7/9/2012 23:30	0.366	1.200787403	2371
7/10/2012 0:00	0.366	1.200787403	2371
7/10/2012 0:30	0.366	1.200787403	2371
7/10/2012 1:00	0.366	1.200787403	2371
7/10/2012 1:30	0.366	1.200787403	2371
7/10/2012 2:00	0.366	1.200787403	2371
7/10/2012 2:30	0.366	1.200787403	2371
7/10/2012 3:00	0.366	1.200787403	2371
7/10/2012 3:30	0.366	1.200787403	2371
7/10/2012 4:00	0.366	1.200787403	2371
7/10/2012 4:30	0.366	1.200787403	2371
7/10/2012 5:00	0.366	1.200787403	2371
7/10/2012 5:30	0.366	1.200787403	2371
7/10/2012 6:00	0.366	1.200787403	2371
7/10/2012 6:30	0.366	1.200787403	2371
7/10/2012 7:00	0.366	1.200787403	2371
7/10/2012 7:30	0.365	1.197506564	2362
7/10/2012 8:00	0.364	1.194225724	2352
7/10/2012 8:30	0.364	1.194225724	2352
7/10/2012 9:00	0.363	1.190944884	2342
7/10/2012 9:30	0.363	1.190944884	2342
7/10/2012 10:00	0.362	1.187664044	2332
7/10/2012 10:30	0.361	1.184383204	2322
7/10/2012 11:00	0.36	1.181102364	2313
7/10/2012 11:30	0.36	1.181102364	2313

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/9/2012 1:00	0.389	1.276246721	2602
7/9/2012 1:30	0.389	1.276246721	2602
7/9/2012 2:00	0.389	1.276246721	2602
7/9/2012 2:30	0.389	1.276246721	2602
7/9/2012 3:00	0.389	1.276246721	2602
7/9/2012 3:30	0.39	1.279527561	2612
7/9/2012 4:00	0.39	1.279527561	2612
7/9/2012 4:30	0.389	1.276246721	2602
7/9/2012 5:00	0.385	1.263123362	2561
7/9/2012 5:30	0.386	1.266404201	2571
7/9/2012 6:00	0.387	1.269685041	2582
7/9/2012 6:30	0.387	1.269685041	2582
7/9/2012 7:00	0.388	1.272965881	2592
7/9/2012 7:30	0.388	1.272965881	2592
7/9/2012 8:00	0.388	1.272965881	2592
7/9/2012 8:30	0.388	1.272965881	2592
7/9/2012 9:00	0.389	1.276246721	2602
7/9/2012 9:30	0.389	1.276246721	2602
7/9/2012 10:00	0.388	1.272965881	2592
7/9/2012 10:30	0.388	1.272965881	2592
7/9/2012 11:00	0.387	1.269685041	2582
7/9/2012 11:30	0.386	1.266404201	2571
7/9/2012 12:00	0.385	1.263123362	2561
7/9/2012 12:30	0.383	1.256561682	2541
7/9/2012 13:00	0.382	1.253280842	2531
7/9/2012 13:30	0.381	1.250000002	2521
7/9/2012 14:00	0.38	1.246719162	2511
7/9/2012 14:30	0.379	1.243438322	2501
7/9/2012 15:00	0.378	1.240157482	2491
7/9/2012 15:30	0.377	1.236876642	2481
7/9/2012 16:00	0.376	1.233595802	2471
7/9/2012 16:30	0.375	1.230314963	2461
7/9/2012 17:00	0.375	1.230314963	2461
7/9/2012 17:30	0.374	1.227034123	2451
7/9/2012 18:00	0.373	1.223753283	2441
7/9/2012 18:30	0.373	1.223753283	2441
7/9/2012 19:00	0.373	1.223753283	2441
7/9/2012 19:30	0.374	1.227034123	2451
7/9/2012 20:00	0.375	1.230314963	2461
7/9/2012 20:30	0.376	1.233595802	2471
7/9/2012 21:00	0.376	1.233595802	2471
7/9/2012 21:30	0.377	1.236876642	2481
7/9/2012 22:00	0.377	1.236876642	2481
7/9/2012 22:30	0.378	1.240157482	2491
7/9/2012 23:00	0.378	1.240157482	2491
7/9/2012 23:30	0.379	1.243438322	2501
7/10/2012 0:00	0.379	1.243438322	2501
7/10/2012 0:30	0.379	1.243438322	2501
7/10/2012 1:00	0.38	1.246719162	2511
7/10/2012 1:30	0.38	1.246719162	2511
7/10/2012 2:00	0.38	1.246719162	2511
7/10/2012 2:30	0.38	1.246719162	2511
7/10/2012 3:00	0.38	1.246719162	2511
7/10/2012 3:30	0.381	1.250000002	2521
7/10/2012 4:00	0.38	1.246719162	2511
7/10/2012 4:30	0.381	1.250000002	2521
7/10/2012 5:00	0.381	1.250000002	2521
7/10/2012 5:30	0.381	1.250000002	2521
7/10/2012 6:00	0.381	1.250000002	2521
7/10/2012 6:30	0.382	1.253280842	2531
7/10/2012 7:00	0.382	1.253280842	2531
7/10/2012 7:30	0.381	1.250000002	2521
7/10/2012 8:00	0.381	1.250000002	2521
7/10/2012 8:30	0.381	1.250000002	2521
7/10/2012 9:00	0.38	1.246719162	2511
7/10/2012 9:30	0.379	1.243438322	2501
7/10/2012 10:00	0.379	1.243438322	2501
7/10/2012 10:30	0.378	1.240157482	2491
7/10/2012 11:00	0.377	1.236876642	2481

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/14/2012 0:00	0.077	0.252624672	168
7/14/2012 0:30	0.077	0.252624672	168
7/14/2012 1:00	0.077	0.252624672	168
7/14/2012 1:30	0.077	0.252624672	168
7/14/2012 2:00	0.077	0.252624672	168
7/14/2012 2:30	0.077	0.252624672	168
7/14/2012 3:00	0.079	0.259186352	175
7/14/2012 3:30	0.079	0.259186352	175
7/14/2012 4:00	0.079	0.259186352	175
7/14/2012 4:30	0.078	0.255905512	171
7/14/2012 5:00	0.077	0.252624672	168
7/14/2012 5:30	0.077	0.252624672	168
7/14/2012 6:00	0.077	0.252624672	168
7/14/2012 6:30	0.077	0.252624672	168
7/14/2012 7:00	0.077	0.252624672	168
7/14/2012 7:30	0.078	0.255905512	171
7/14/2012 8:00	0.079	0.259186352	175
7/14/2012 8:30	0.079	0.259186352	175
7/14/2012 9:00	0.079	0.259186352	175
7/14/2012 9:30	0.079	0.259186352	175
7/14/2012 10:00	0.079	0.259186352	175
7/14/2012 10:30	0.079	0.259186352	175
7/14/2012 11:00	0.081	0.265748032	181
7/14/2012 11:30	0.082	0.269028872	185
7/14/2012 12:00	0.081	0.265748032	181
7/14/2012 12:30	0.081	0.265748032	181
7/14/2012 13:00	0.081	0.265748032	181
7/14/2012 13:30	0.082	0.269028872	185
7/14/2012 14:00	0.082	0.269028872	185
7/14/2012 14:30	0.083	0.272309712	188
7/14/2012 15:00	0.083	0.272309712	188
7/14/2012 15:30	0.084	0.275590552	192
7/14/2012 16:00	0.084	0.275590552	192
7/14/2012 16:30	0.085	0.278871392	195
7/14/2012 17:00	0.085	0.278871392	195
7/14/2012 17:30	0.086	0.282152231	199
7/14/2012 18:00	0.086	0.282152231	199
7/14/2012 18:30	0.087	0.285433071	202
7/14/2012 19:00	0.087	0.285433071	202
7/14/2012 19:30	0.087	0.285433071	202
7/14/2012 20:00	0.087	0.285433071	202
7/14/2012 20:30	0.088	0.288713911	206
7/14/2012 21:00	0.088	0.288713911	206
7/14/2012 21:30	0.089	0.291994751	210
7/14/2012 22:00	0.089	0.291994751	210
7/14/2012 22:30	0.089	0.291994751	210
7/14/2012 23:00	0.089	0.291994751	210
7/14/2012 23:30	0.089	0.291994751	210
7/15/2012 0:00	0.089	0.291994751	210
7/15/2012 0:30	0.089	0.291994751	210
7/15/2012 1:00	0.089	0.291994751	210
7/15/2012 1:30	0.088	0.288713911	206
7/15/2012 2:00	0.088	0.288713911	206
7/15/2012 2:30	0.088	0.288713911	206
7/15/2012 3:00	0.088	0.288713911	206
7/15/2012 3:30	0.088	0.288713911	206
7/15/2012 4:00	0.088	0.288713911	206
7/15/2012 4:30	0.088	0.288713911	206
7/15/2012 5:00	0.088	0.288713911	206
7/15/2012 5:30	0.088	0.288713911	206
7/15/2012 6:00	0.087	0.285433071	202
7/15/2012 6:30	0.087	0.285433071	202
7/15/2012 7:00	0.087	0.285433071	202
7/15/2012 7:30	0.087	0.285433071	202
7/15/2012 8:00	0.09	0.295275591	213
7/15/2012 8:30	0.092	0.301837271	220
7/15/2012 9:00	0.091	0.298556431	217
7/15/2012 9:30	0.089	0.291994751	210
7/15/2012 10:00	0.088	0.288713911	206

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/10/2012 12:00	0.359	1.177821524	2303
7/10/2012 12:30	0.358	1.174540684	2293
7/10/2012 13:00	0.358	1.174540684	2293
7/10/2012 13:30	0.357	1.171259844	2283
7/10/2012 14:00	0.357	1.171259844	2283
7/10/2012 14:30	0.357	1.171259844	2283
7/10/2012 15:00	0.357	1.171259844	2283
7/10/2012 15:30	0.356	1.167979004	2274
7/10/2012 16:00	0.355	1.164698165	2264
7/10/2012 16:30	0.354	1.161417325	2254
7/10/2012 17:00	0.354	1.161417325	2254
7/10/2012 17:30	0.354	1.161417325	2254
7/10/2012 18:00	0.354	1.161417325	2254
7/10/2012 18:30	0.354	1.161417325	2254
7/10/2012 19:00	0.354	1.161417325	2254
7/10/2012 19:30	0.354	1.161417325	2254
7/10/2012 20:00	0.354	1.161417325	2254
7/10/2012 20:30	0.355	1.164698165	2264
7/10/2012 21:00	0.355	1.164698165	2264
7/10/2012 21:30	0.355	1.164698165	2264
7/10/2012 22:00	0.354	1.161417325	2254
7/10/2012 22:30	0.355	1.164698165	2264
7/10/2012 23:00	0.355	1.164698165	2264
7/10/2012 23:30	0.355	1.164698165	2264
7/11/2012 0:00	0.356	1.167979004	2274
7/11/2012 0:30	0.356	1.167979004	2274
7/11/2012 1:00	0.356	1.167979004	2274
7/11/2012 1:30	0.356	1.167979004	2274
7/11/2012 2:00	0.357	1.171259844	2283
7/11/2012 2:30	0.357	1.171259844	2283
7/11/2012 3:00	0.357	1.171259844	2283
7/11/2012 3:30	0.357	1.171259844	2283
7/11/2012 4:00	0.357	1.171259844	2283
7/11/2012 4:30	0.357	1.171259844	2283
7/11/2012 5:00	0.358	1.174540684	2293
7/11/2012 5:30	0.358	1.174540684	2293
7/11/2012 6:00	0.358	1.174540684	2293
7/11/2012 6:30	0.358	1.174540684	2293
7/11/2012 7:00	0.356	1.167979004	2274
7/11/2012 7:30	0.356	1.167979004	2274
7/11/2012 8:00	0.354	1.161417325	2254
7/11/2012 8:30	0.353	1.158136485	2244
7/11/2012 9:00	0.352	1.154855645	2235
7/11/2012 9:30	0.351	1.151574805	2225
7/11/2012 10:00	0.351	1.151574805	2225
7/11/2012 10:30	0.35	1.148293965	2215
7/11/2012 11:00	0.35	1.148293965	2215
7/11/2012 11:30	0.349	1.145013125	2206
7/11/2012 12:00	0.348	1.141732285	2196
7/11/2012 12:30	0.348	1.141732285	2196
7/11/2012 13:00	0.348	1.141732285	2196
7/11/2012 13:30	0.347	1.138451445	2187
7/11/2012 14:00	0.347	1.138451445	2187
7/11/2012 14:30	0.346	1.135170605	2177
7/11/2012 15:00	0.346	1.135170605	2177
7/11/2012 15:30	0.346	1.135170605	2177
7/11/2012 16:00	0.345	1.131889766	2167
7/11/2012 16:30	0.345	1.131889766	2167
7/11/2012 17:00	0.345	1.131889766	2167
7/11/2012 17:30	0.346	1.135170605	2177
7/11/2012 18:00	0.346	1.135170605	2177
7/11/2012 18:30	0.347	1.138451445	2187
7/11/2012 19:00	0.349	1.145013125	2206
7/11/2012 19:30	0.349	1.145013125	2206
7/11/2012 20:00	0.35	1.148293965	2215
7/11/2012 20:30	0.35	1.148293965	2215
7/11/2012 21:00	0.351	1.151574805	2225
7/11/2012 21:30	0.352	1.154855645	2235
7/11/2012 22:00	0.353	1.158136485	2244

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/10/2012 11:30	0.376	1.233595802	2471
7/10/2012 12:00	0.375	1.230314963	2461
7/10/2012 12:30	0.374	1.227034123	2451
7/10/2012 13:00	0.373	1.223753283	2441
7/10/2012 13:30	0.372	1.220472443	2431
7/10/2012 14:00	0.37	1.213910763	2411
7/10/2012 14:30	0.37	1.213910763	2411
7/10/2012 15:00	0.37	1.213910763	2411
7/10/2012 15:30	0.37	1.213910763	2411
7/10/2012 16:00	0.369	1.210629923	2401
7/10/2012 16:30	0.368	1.207349083	2391
7/10/2012 17:00	0.366	1.200787403	2371
7/10/2012 17:30	0.364	1.194225724	2352
7/10/2012 18:00	0.363	1.190944884	2342
7/10/2012 18:30	0.363	1.190944884	2342
7/10/2012 19:00	0.363	1.190944884	2342
7/10/2012 19:30	0.364	1.194225724	2352
7/10/2012 20:00	0.364	1.194225724	2352
7/10/2012 20:30	0.365	1.197506564	2362
7/10/2012 21:00	0.366	1.200787403	2371
7/10/2012 21:30	0.367	1.204068243	2381
7/10/2012 22:00	0.368	1.207349083	2391
7/10/2012 22:30	0.369	1.210629923	2401
7/10/2012 23:00	0.368	1.207349083	2391
7/10/2012 23:30	0.368	1.207349083	2391
7/11/2012 0:00	0.368	1.207349083	2391
7/11/2012 0:30	0.369	1.210629923	2401
7/11/2012 1:00	0.369	1.210629923	2401
7/11/2012 1:30	0.369	1.210629923	2401
7/11/2012 2:00	0.369	1.210629923	2401
7/11/2012 2:30	0.37	1.213910763	2411
7/11/2012 3:00	0.37	1.213910763	2411
7/11/2012 3:30	0.37	1.213910763	2411
7/11/2012 4:00	0.37	1.213910763	2411
7/11/2012 4:30	0.37	1.213910763	2411
7/11/2012 5:00	0.371	1.217191603	2421
7/11/2012 5:30	0.371	1.217191603	2421
7/11/2012 6:00	0.371	1.217191603	2421
7/11/2012 6:30	0.371	1.217191603	2421
7/11/2012 7:00	0.371	1.217191603	2421
7/11/2012 7:30	0.371	1.217191603	2421
7/11/2012 8:00	0.371	1.217191603	2421
7/11/2012 8:30	0.37	1.213910763	2411
7/11/2012 9:00	0.37	1.213910763	2411
7/11/2012 9:30	0.369	1.210629923	2401
7/11/2012 10:00	0.367	1.204068243	2381
7/11/2012 10:30	0.366	1.200787403	2371
7/11/2012 11:00	0.366	1.200787403	2371
7/11/2012 11:30	0.365	1.197506564	2362
7/11/2012 12:00	0.364	1.194225724	2352
7/11/2012 12:30	0.363	1.190944884	2342
7/11/2012 13:00	0.362	1.187664044	2332
7/11/2012 13:30	0.361	1.184383204	2322
7/11/2012 14:00	0.36	1.181102364	2313
7/11/2012 14:30	0.36	1.181102364	2313
7/11/2012 15:00	0.359	1.177821524	2303
7/11/2012 15:30	0.358	1.174540684	2293
7/11/2012 16:00	0.357	1.171259844	2283
7/11/2012 16:30	0.356	1.167979004	2274
7/11/2012 17:00	0.355	1.164698165	2264
7/11/2012 17:30	0.354	1.161417325	2254
7/11/2012 18:00	0.353	1.158136485	2244
7/11/2012 18:30	0.354	1.161417325	2254
7/11/2012 19:00	0.354	1.161417325	2254
7/11/2012 19:30	0.356	1.167979004	2274
7/11/2012 20:00	0.357	1.171259844	2283
7/11/2012 20:30	0.359	1.177821524	2303
7/11/2012 21:00	0.361	1.184383204	2322
7/11/2012 21:30	0.361	1.184383204	2322

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/15/2012 10:30	0.089	0.291994751	210
7/15/2012 11:00	0.091	0.298556431	217
7/15/2012 11:30	0.092	0.301837271	220
7/15/2012 12:00	0.092	0.301837271	220
7/15/2012 12:30	0.094	0.308398951	228
7/15/2012 13:00	0.098	0.32152231	243
7/15/2012 13:30	0.097	0.31824147	239
7/15/2012 14:00	0.097	0.31824147	239
7/15/2012 14:30	0.097	0.31824147	239
7/15/2012 15:00	0.098	0.32152231	243
7/15/2012 15:30	0.099	0.32480315	247
7/15/2012 16:00	0.1	0.32808399	250
7/15/2012 16:30	0.102	0.33464567	258
7/15/2012 17:00	0.103	0.33792651	262
7/15/2012 17:30	0.103	0.33792651	262
7/15/2012 18:00	0.104	0.34120735	266
7/15/2012 18:30	0.104	0.34120735	266
7/15/2012 19:00	0.105	0.34448819	270
7/15/2012 19:30	0.105	0.34448819	270
7/15/2012 20:00	0.105	0.34448819	270
7/15/2012 20:30	0.105	0.34448819	270
7/15/2012 21:00	0.106	0.347769029	274
7/15/2012 21:30	0.106	0.347769029	274
7/15/2012 22:00	0.106	0.347769029	274
7/15/2012 22:30	0.106	0.347769029	274
7/15/2012 23:00	0.106	0.347769029	274
7/15/2012 23:30	0.105	0.34448819	270
7/16/2012 0:00	0.105	0.34448819	270
7/16/2012 0:30	0.105	0.34448819	270
7/16/2012 1:00	0.104	0.34120735	266
7/16/2012 1:30	0.104	0.34120735	266
7/16/2012 2:00	0.103	0.33792651	262
7/16/2012 2:30	0.103	0.33792651	262
7/16/2012 3:00	0.102	0.33464567	258
7/16/2012 3:30	0.102	0.33464567	258
7/16/2012 4:00	0.101	0.33136483	254
7/16/2012 4:30	0.101	0.33136483	254
7/16/2012 5:00	0.1	0.32808399	250
7/16/2012 5:30	0.1	0.32808399	250
7/16/2012 6:00	0.099	0.32480315	247
7/16/2012 6:30	0.099	0.32480315	247
7/16/2012 7:00	0.099	0.32480315	247
7/16/2012 7:30	0.098	0.32152231	243
7/16/2012 8:00	0.098	0.32152231	243
7/16/2012 8:30	0.098	0.32152231	243
7/16/2012 9:00	0.097	0.31824147	239
7/16/2012 9:30	0.097	0.31824147	239
7/16/2012 10:00	0.097	0.31824147	239
7/16/2012 10:30	0.097	0.31824147	239
7/16/2012 11:00	0.097	0.31824147	239
7/16/2012 11:30	0.096	0.31496063	235
7/16/2012 12:00	0.096	0.31496063	235
7/16/2012 12:30	0.095	0.311679791	232
7/16/2012 13:00	0.095	0.311679791	232
7/16/2012 13:30	0.095	0.311679791	232
7/16/2012 14:00	0.094	0.308398951	228
7/16/2012 14:30	0.094	0.308398951	228
7/16/2012 15:00	0.094	0.308398951	228
7/16/2012 15:30	0.093	0.305118111	224
7/16/2012 16:00	0.093	0.305118111	224
7/16/2012 16:30	0.093	0.305118111	224
7/16/2012 17:00	0.093	0.305118111	224
7/16/2012 17:30	0.093	0.305118111	224
7/16/2012 18:00	0.092	0.301837271	220
7/16/2012 18:30	0.092	0.301837271	220
7/16/2012 19:00	0.092	0.301837271	220
7/16/2012 19:30	0.092	0.301837271	220
7/16/2012 20:00	0.092	0.301837271	220
7/16/2012 20:30	0.092	0.301837271	220

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/11/2012 22:30	0.353	1.158136485	2244
7/11/2012 23:00	0.353	1.158136485	2244
7/11/2012 23:30	0.354	1.161417325	2254
7/12/2012 0:00	0.354	1.161417325	2254
7/12/2012 0:30	0.354	1.161417325	2254
7/12/2012 1:00	0.354	1.161417325	2254
7/12/2012 1:30	0.354	1.161417325	2254
7/12/2012 2:00	0.355	1.164698165	2264
7/12/2012 2:30	0.355	1.164698165	2264
7/12/2012 3:00	0.355	1.164698165	2264
7/12/2012 3:30	0.355	1.164698165	2264
7/12/2012 4:00	0.355	1.164698165	2264
7/12/2012 4:30	0.355	1.164698165	2264
7/12/2012 5:00	0.356	1.167979004	2274
7/12/2012 5:30	0.356	1.167979004	2274
7/12/2012 6:00	0.356	1.167979004	2274
7/12/2012 6:30	0.356	1.167979004	2274
7/12/2012 7:00	0.355	1.164698165	2264
7/12/2012 7:30	0.354	1.161417325	2254
7/12/2012 8:00	0.353	1.158136485	2244
7/12/2012 8:30	0.353	1.158136485	2244
7/12/2012 9:00	0.352	1.154855645	2235
7/12/2012 9:30	0.351	1.151574805	2225
7/12/2012 10:00	0.35	1.148293965	2215
7/12/2012 10:30	0.349	1.145013125	2206
7/12/2012 11:00	0.346	1.135170605	2177
7/12/2012 11:30	0.346	1.135170605	2177
7/12/2012 12:00	0.345	1.131889766	2167
7/12/2012 12:30	0.344	1.128608926	2158
7/12/2012 13:00	0.343	1.125328086	2148
7/12/2012 13:30	0.341	1.118766406	2129
7/12/2012 14:00	0.341	1.118766406	2129
7/12/2012 14:30	0.34	1.115485566	2120
7/12/2012 15:00	0.341	1.118766406	2129
7/12/2012 15:30	0.34	1.115485566	2120
7/12/2012 16:00	0.34	1.115485566	2120
7/12/2012 16:30	0.34	1.115485566	2120
7/12/2012 17:00	0.34	1.115485566	2120
7/12/2012 17:30	0.341	1.118766406	2129
7/12/2012 18:00	0.341	1.118766406	2129
7/12/2012 18:30	0.341	1.118766406	2129
7/12/2012 19:00	0.342	1.122047246	2139
7/12/2012 19:30	0.342	1.122047246	2139
7/12/2012 20:00	0.342	1.122047246	2139
7/12/2012 20:30	0.343	1.125328086	2148
7/12/2012 21:00	0.343	1.125328086	2148
7/12/2012 21:30	0.344	1.128608926	2158
7/12/2012 22:00	0.344	1.128608926	2158
7/12/2012 22:30	0.345	1.131889766	2167
7/12/2012 23:00	0.345	1.131889766	2167
7/12/2012 23:30	0.345	1.131889766	2167
7/13/2012 0:00	0.346	1.135170605	2177
7/13/2012 0:30	0.346	1.135170605	2177
7/13/2012 1:00	0.346	1.135170605	2177
7/13/2012 1:30	0.346	1.135170605	2177
7/13/2012 2:00	0.346	1.135170605	2177
7/13/2012 2:30	0.347	1.138451445	2187
7/13/2012 3:00	0.347	1.138451445	2187
7/13/2012 3:30	0.347	1.138451445	2187
7/13/2012 4:00	0.347	1.138451445	2187
7/13/2012 4:30	0.348	1.141732285	2196
7/13/2012 5:00	0.347	1.138451445	2187
7/13/2012 5:30	0.347	1.138451445	2187
7/13/2012 6:00	0.347	1.138451445	2187
7/13/2012 6:30	0.347	1.138451445	2187
7/13/2012 7:00	0.346	1.135170605	2177
7/13/2012 7:30	0.346	1.135170605	2177
7/13/2012 8:00	0.344	1.128608926	2158
7/13/2012 8:30	0.343	1.125328086	2148

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/11/2012 22:00	0.362	1.187664044	2332
7/11/2012 22:30	0.364	1.194225724	2352
7/11/2012 23:00	0.365	1.197506564	2362
7/11/2012 23:30	0.366	1.200787403	2371
7/12/2012 0:00	0.366	1.200787403	2371
7/12/2012 0:30	0.366	1.200787403	2371
7/12/2012 1:00	0.367	1.204068243	2381
7/12/2012 1:30	0.367	1.204068243	2381
7/12/2012 2:00	0.368	1.207349083	2391
7/12/2012 2:30	0.368	1.207349083	2391
7/12/2012 3:00	0.369	1.210629923	2401
7/12/2012 3:30	0.369	1.210629923	2401
7/12/2012 4:00	0.369	1.210629923	2401
7/12/2012 4:30	0.369	1.210629923	2401
7/12/2012 5:00	0.369	1.210629923	2401
7/12/2012 5:30	0.369	1.210629923	2401
7/12/2012 6:00	0.369	1.210629923	2401
7/12/2012 6:30	0.37	1.213910763	2411
7/12/2012 7:00	0.37	1.213910763	2411
7/12/2012 7:30	0.37	1.213910763	2411
7/12/2012 8:00	0.37	1.213910763	2411
7/12/2012 8:30	0.369	1.210629923	2401
7/12/2012 9:00	0.369	1.210629923	2401
7/12/2012 9:30	0.368	1.207349083	2391
7/12/2012 10:00	0.368	1.207349083	2391
7/12/2012 10:30	0.367	1.204068243	2381
7/12/2012 11:00	0.366	1.200787403	2371
7/12/2012 11:30	0.365	1.197506564	2362
7/12/2012 12:00	0.363	1.190944884	2342
7/12/2012 12:30	0.36	1.181102364	2313
7/12/2012 13:00	0.359	1.177821524	2303
7/12/2012 13:30	0.358	1.174540684	2293
7/12/2012 14:00	0.357	1.171259844	2283
7/12/2012 14:30	0.355	1.164698165	2264
7/12/2012 15:00	0.354	1.161417325	2254
7/12/2012 15:30	0.353	1.158136485	2244
7/12/2012 16:00	0.352	1.154855645	2235
7/12/2012 16:30	0.351	1.151574805	2225
7/12/2012 17:00	0.35	1.148293965	2215
7/12/2012 17:30	0.349	1.145013125	2206
7/12/2012 18:00	0.349	1.145013125	2206
7/12/2012 18:30	0.349	1.145013125	2206
7/12/2012 19:00	0.35	1.148293965	2215
7/12/2012 19:30	0.351	1.151574805	2225
7/12/2012 20:00	0.352	1.154855645	2235
7/12/2012 20:30	0.353	1.158136485	2244
7/12/2012 21:00	0.354	1.161417325	2254
7/12/2012 21:30	0.355	1.164698165	2264
7/12/2012 22:00	0.356	1.167979004	2274
7/12/2012 22:30	0.357	1.171259844	2283
7/12/2012 23:00	0.357	1.171259844	2283
7/12/2012 23:30	0.357	1.171259844	2283
7/13/2012 0:00	0.358	1.174540684	2293
7/13/2012 0:30	0.359	1.177821524	2303
7/13/2012 1:00	0.359	1.177821524	2303
7/13/2012 1:30	0.36	1.181102364	2313
7/13/2012 2:00	0.36	1.181102364	2313
7/13/2012 2:30	0.36	1.181102364	2313
7/13/2012 3:00	0.361	1.184383204	2322
7/13/2012 3:30	0.361	1.184383204	2322
7/13/2012 4:00	0.362	1.187664044	2332
7/13/2012 4:30	0.362	1.187664044	2332
7/13/2012 5:00	0.362	1.187664044	2332
7/13/2012 5:30	0.362	1.187664044	2332
7/13/2012 6:00	0.363	1.190944884	2342
7/13/2012 6:30	0.363	1.190944884	2342
7/13/2012 7:00	0.363	1.190944884	2342
7/13/2012 7:30	0.363	1.190944884	2342
7/13/2012 8:00	0.363	1.190944884	2342

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/16/2012 21:00	0.092	0.301837271	220
7/16/2012 21:30	0.091	0.298556431	217
7/16/2012 22:00	0.091	0.298556431	217
7/16/2012 22:30	0.091	0.298556431	217
7/16/2012 23:00	0.09	0.295275591	213
7/16/2012 23:30	0.09	0.295275591	213
7/17/2012 0:00	0.09	0.295275591	213
7/17/2012 0:30	0.089	0.291994751	210
7/17/2012 1:00	0.089	0.291994751	210
7/17/2012 1:30	0.089	0.291994751	210
7/17/2012 2:00	0.088	0.288713911	206
7/17/2012 2:30	0.088	0.288713911	206
7/17/2012 3:00	0.087	0.285433071	202
7/17/2012 3:30	0.087	0.285433071	202
7/17/2012 4:00	0.087	0.285433071	202
7/17/2012 4:30	0.087	0.285433071	202
7/17/2012 5:00	0.087	0.285433071	202
7/17/2012 5:30	0.086	0.282152231	199
7/17/2012 6:00	0.086	0.282152231	199
7/17/2012 6:30	0.086	0.282152231	199
7/17/2012 7:00	0.086	0.282152231	199
7/17/2012 7:30	0.086	0.282152231	199
7/17/2012 8:00	0.086	0.282152231	199
7/17/2012 8:30	0.086	0.282152231	199
7/17/2012 9:00	0.086	0.282152231	199
7/17/2012 9:30	0.086	0.282152231	199
7/17/2012 10:00	0.086	0.282152231	199
7/17/2012 10:30	0.086	0.282152231	199
7/17/2012 11:00	0.086	0.282152231	199
7/17/2012 11:30	0.085	0.278871392	195
7/17/2012 12:00	0.085	0.278871392	195
7/17/2012 12:30	0.085	0.278871392	195
7/17/2012 13:00	0.087	0.285433071	202
7/17/2012 13:30	0.089	0.291994751	210
7/17/2012 14:00	0.09	0.295275591	213
7/17/2012 14:30	0.088	0.288713911	206
7/17/2012 15:00	0.087	0.285433071	202
7/17/2012 15:30	0.087	0.285433071	202
7/17/2012 16:00	0.087	0.285433071	202
7/17/2012 16:30	0.087	0.285433071	202
7/17/2012 17:00	0.087	0.285433071	202
7/17/2012 17:30	0.087	0.285433071	202
7/17/2012 18:00	0.088	0.288713911	206
7/17/2012 18:30	0.088	0.288713911	206
7/17/2012 19:00	0.088	0.288713911	206
7/17/2012 19:30	0.089	0.291994751	210
7/17/2012 20:00	0.089	0.291994751	210
7/17/2012 20:30	0.09	0.295275591	213
7/17/2012 21:00	0.09	0.295275591	213
7/17/2012 21:30	0.09	0.295275591	213
7/17/2012 22:00	0.091	0.298556431	217
7/17/2012 22:30	0.091	0.298556431	217
7/17/2012 23:00	0.091	0.298556431	217
7/17/2012 23:30	0.091	0.298556431	217
7/18/2012 0:00	0.091	0.298556431	217
7/18/2012 0:30	0.091	0.298556431	217
7/18/2012 1:00	0.091	0.298556431	217
7/18/2012 1:30	0.091	0.298556431	217
7/18/2012 2:00	0.091	0.298556431	217
7/18/2012 2:30	0.091	0.298556431	217
7/18/2012 3:00	0.091	0.298556431	217
7/18/2012 3:30	0.09	0.295275591	213
7/18/2012 4:00	0.09	0.295275591	213
7/18/2012 4:30	0.09	0.295275591	213
7/18/2012 5:00	0.09	0.295275591	213
7/18/2012 5:30	0.09	0.295275591	213
7/18/2012 6:00	0.09	0.295275591	213
7/18/2012 6:30	0.09	0.295275591	213
7/18/2012 7:00	0.09	0.295275591	213

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/13/2012 9:00	0.342	1.122047246	2139
7/13/2012 9:30	0.341	1.118766406	2129
7/13/2012 10:00	0.34	1.115485566	2120
7/13/2012 10:30	0.34	1.115485566	2120
7/13/2012 11:00	0.338	1.108923886	2101
7/13/2012 11:30	0.337	1.105643046	2091
7/13/2012 12:00	0.336	1.102362206	2082
7/13/2012 12:30	0.335	1.099081367	2073
7/13/2012 13:00	0.334	1.095800527	2063
7/13/2012 13:30	0.334	1.095800527	2063
7/13/2012 14:00	0.334	1.095800527	2063
7/13/2012 14:30	0.333	1.092519687	2054
7/13/2012 15:00	0.334	1.095800527	2063
7/13/2012 15:30	0.333	1.092519687	2054
7/13/2012 16:00	0.333	1.092519687	2054
7/13/2012 16:30	0.333	1.092519687	2054
7/13/2012 17:00	0.333	1.092519687	2054
7/13/2012 17:30	0.333	1.092519687	2054
7/13/2012 18:00	0.333	1.092519687	2054
7/13/2012 18:30	0.334	1.095800527	2063
7/13/2012 19:00	0.334	1.095800527	2063
7/13/2012 19:30	0.334	1.095800527	2063
7/13/2012 20:00	0.335	1.099081367	2073
7/13/2012 20:30	0.336	1.102362206	2082
7/13/2012 21:00	0.336	1.102362206	2082
7/13/2012 21:30	0.336	1.102362206	2082
7/13/2012 22:00	0.337	1.105643046	2091
7/13/2012 22:30	0.337	1.105643046	2091
7/13/2012 23:00	0.337	1.105643046	2091
7/13/2012 23:30	0.337	1.105643046	2091
7/14/2012 0:00	0.337	1.105643046	2091
7/14/2012 0:30	0.338	1.108923886	2101
7/14/2012 1:00	0.338	1.108923886	2101
7/14/2012 1:30	0.338	1.108923886	2101
7/14/2012 2:00	0.338	1.108923886	2101
7/14/2012 2:30	0.339	1.112204726	2110
7/14/2012 3:00	0.342	1.122047246	2139
7/14/2012 3:30	0.344	1.128608926	2158
7/14/2012 4:00	0.346	1.135170605	2177
7/14/2012 4:30	0.345	1.131889766	2167
7/14/2012 5:00	0.345	1.131889766	2167
7/14/2012 5:30	0.344	1.128608926	2158
7/14/2012 6:00	0.344	1.128608926	2158
7/14/2012 6:30	0.344	1.128608926	2158
7/14/2012 7:00	0.344	1.128608926	2158
7/14/2012 7:30	0.347	1.138451445	2187
7/14/2012 8:00	0.346	1.135170605	2177
7/14/2012 8:30	0.346	1.135170605	2177
7/14/2012 9:00	0.346	1.135170605	2177
7/14/2012 9:30	0.345	1.131889766	2167
7/14/2012 10:00	0.345	1.131889766	2167
7/14/2012 10:30	0.344	1.128608926	2158
7/14/2012 11:00	0.346	1.135170605	2177
7/14/2012 11:30	0.346	1.135170605	2177
7/14/2012 12:00	0.346	1.135170605	2177
7/14/2012 12:30	0.345	1.131889766	2167
7/14/2012 13:00	0.345	1.131889766	2167
7/14/2012 13:30	0.344	1.128608926	2158
7/14/2012 14:00	0.343	1.125328086	2148
7/14/2012 14:30	0.342	1.122047246	2139
7/14/2012 15:00	0.342	1.122047246	2139
7/14/2012 15:30	0.342	1.122047246	2139
7/14/2012 16:00	0.342	1.122047246	2139
7/14/2012 16:30	0.341	1.118766406	2129
7/14/2012 17:00	0.341	1.118766406	2129
7/14/2012 17:30	0.34	1.115485566	2120
7/14/2012 18:00	0.34	1.115485566	2120
7/14/2012 18:30	0.34	1.115485566	2120
7/14/2012 19:00	0.339	1.112204726	2110

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/13/2012 8:30	0.363	1.190944884	2342
7/13/2012 9:00	0.363	1.190944884	2342
7/13/2012 9:30	0.361	1.184383204	2322
7/13/2012 10:00	0.36	1.181102364	2313
7/13/2012 10:30	0.361	1.184383204	2322
7/13/2012 11:00	0.359	1.177821524	2303
7/13/2012 11:30	0.358	1.174540684	2293
7/13/2012 12:00	0.357	1.171259844	2283
7/13/2012 12:30	0.355	1.164698165	2264
7/13/2012 13:00	0.353	1.158136485	2244
7/13/2012 13:30	0.352	1.154855645	2235
7/13/2012 14:00	0.35	1.148293965	2215
7/13/2012 14:30	0.349	1.145013125	2206
7/13/2012 15:00	0.348	1.141732285	2196
7/13/2012 15:30	0.348	1.141732285	2196
7/13/2012 16:00	0.347	1.138451445	2187
7/13/2012 16:30	0.347	1.138451445	2187
7/13/2012 17:00	0.345	1.131889766	2167
7/13/2012 17:30	0.345	1.131889766	2167
7/13/2012 18:00	0.345	1.131889766	2167
7/13/2012 18:30	0.345	1.131889766	2167
7/13/2012 19:00	0.345	1.131889766	2167
7/13/2012 19:30	0.346	1.135170605	2177
7/13/2012 20:00	0.347	1.138451445	2187
7/13/2012 20:30	0.348	1.141732285	2196
7/13/2012 21:00	0.349	1.145013125	2206
7/13/2012 21:30	0.35	1.148293965	2215
7/13/2012 22:00	0.351	1.151574805	2225
7/13/2012 22:30	0.351	1.151574805	2225
7/13/2012 23:00	0.351	1.151574805	2225
7/13/2012 23:30	0.352	1.154855645	2235
7/14/2012 0:00	0.353	1.158136485	2244
7/14/2012 0:30	0.353	1.158136485	2244
7/14/2012 1:00	0.354	1.161417325	2254
7/14/2012 1:30	0.357	1.171259844	2283
7/14/2012 2:00	0.362	1.187664044	2332
7/14/2012 2:30	0.375	1.230314963	2461
7/14/2012 3:00	0.375	1.230314963	2461
7/14/2012 3:30	0.37	1.213910763	2411
7/14/2012 4:00	0.37	1.213910763	2411
7/14/2012 4:30	0.37	1.213910763	2411
7/14/2012 5:00	0.37	1.213910763	2411
7/14/2012 5:30	0.37	1.213910763	2411
7/14/2012 6:00	0.368	1.207349083	2391
7/14/2012 6:30	0.368	1.207349083	2391
7/14/2012 7:00	0.366	1.200787403	2371
7/14/2012 7:30	0.365	1.197506564	2362
7/14/2012 8:00	0.365	1.197506564	2362
7/14/2012 8:30	0.365	1.197506564	2362
7/14/2012 9:00	0.369	1.210629923	2401
7/14/2012 9:30	0.368	1.207349083	2391
7/14/2012 10:00	0.368	1.207349083	2391
7/14/2012 10:30	0.368	1.207349083	2391
7/14/2012 11:00	0.368	1.207349083	2391
7/14/2012 11:30	0.369	1.210629923	2401
7/14/2012 12:00	0.368	1.207349083	2391
7/14/2012 12:30	0.369	1.210629923	2401
7/14/2012 13:00	0.369	1.210629923	2401
7/14/2012 13:30	0.368	1.207349083	2391
7/14/2012 14:00	0.367	1.204068243	2381
7/14/2012 14:30	0.364	1.194225724	2352
7/14/2012 15:00	0.363	1.190944884	2342
7/14/2012 15:30	0.362	1.187664044	2332
7/14/2012 16:00	0.361	1.184383204	2322
7/14/2012 16:30	0.36	1.181102364	2313
7/14/2012 17:00	0.359	1.177821524	2303
7/14/2012 17:30	0.358	1.174540684	2293
7/14/2012 18:00	0.357	1.171259844	2283
7/14/2012 18:30	0.357	1.171259844	2283

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/18/2012 7:30	0.09	0.295275591	213
7/18/2012 8:00	0.09	0.295275591	213
7/18/2012 8:30	0.089	0.291994751	210
7/18/2012 9:00	0.089	0.291994751	210
7/18/2012 9:30	0.089	0.291994751	210
7/18/2012 10:00	0.089	0.291994751	210
7/18/2012 10:30	0.089	0.291994751	210
7/18/2012 11:00	0.089	0.291994751	210
7/18/2012 11:30	0.089	0.291994751	210
7/18/2012 12:00	0.089	0.291994751	210
7/18/2012 12:30	0.089	0.291994751	210
7/18/2012 13:00	0.088	0.288713911	206
7/18/2012 13:30	0.088	0.288713911	206
7/18/2012 14:00	0.087	0.285433071	202
7/18/2012 14:30	0.087	0.285433071	202
7/18/2012 15:00	0.087	0.285433071	202
7/18/2012 15:30	0.087	0.285433071	202
7/18/2012 16:00	0.087	0.285433071	202
7/18/2012 16:30	0.087	0.285433071	202
7/18/2012 17:00	0.087	0.285433071	202
7/18/2012 17:30	0.087	0.285433071	202
7/18/2012 18:00	0.087	0.285433071	202
7/18/2012 18:30	0.087	0.285433071	202
7/18/2012 19:00	0.087	0.285433071	202
7/18/2012 19:30	0.087	0.285433071	202
7/18/2012 20:00	0.086	0.282152231	199
7/18/2012 20:30	0.086	0.282152231	199
7/18/2012 21:00	0.086	0.282152231	199
7/18/2012 21:30	0.086	0.282152231	199
7/18/2012 22:00	0.086	0.282152231	199
7/18/2012 22:30	0.086	0.282152231	199
7/18/2012 23:00	0.085	0.278871392	195
7/18/2012 23:30	0.085	0.278871392	195
7/19/2012 0:00	0.085	0.278871392	195
7/19/2012 0:30	0.085	0.278871392	195
7/19/2012 1:00	0.084	0.275590552	192
7/19/2012 1:30	0.084	0.275590552	192
7/19/2012 2:00	0.084	0.275590552	192
7/19/2012 2:30	0.083	0.272309712	188
7/19/2012 3:00	0.083	0.272309712	188
7/19/2012 3:30	0.083	0.272309712	188
7/19/2012 4:00	0.083	0.272309712	188
7/19/2012 4:30	0.083	0.272309712	188
7/19/2012 5:00	0.082	0.269028872	185
7/19/2012 5:30	0.082	0.269028872	185
7/19/2012 6:00	0.082	0.269028872	185
7/19/2012 6:30	0.082	0.269028872	185
7/19/2012 7:00	0.082	0.269028872	185
7/19/2012 7:30	0.082	0.269028872	185
7/19/2012 8:00	0.082	0.269028872	185
7/19/2012 8:30	0.082	0.269028872	185
7/19/2012 9:00	0.082	0.269028872	185
7/19/2012 9:30	0.081	0.265748032	181
7/19/2012 10:00	0.081	0.265748032	181
7/19/2012 10:30	0.081	0.265748032	181
7/19/2012 11:00	0.081	0.265748032	181
7/19/2012 11:30	0.08	0.262467192	178
7/19/2012 12:00	0.08	0.262467192	178
7/19/2012 12:30	0.08	0.262467192	178
7/19/2012 13:00	0.079	0.259186352	175
7/19/2012 13:30	0.079	0.259186352	175
7/19/2012 14:00	0.079	0.259186352	175
7/19/2012 14:30	0.079	0.259186352	175
7/19/2012 15:00	0.079	0.259186352	175
7/19/2012 15:30	0.079	0.259186352	175
7/19/2012 16:00	0.079	0.259186352	175
7/19/2012 16:30	0.079	0.259186352	175
7/19/2012 17:00	0.079	0.259186352	175
7/19/2012 17:30	0.079	0.259186352	175

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/14/2012 19:30	0.338	1.108923886	2101
7/14/2012 20:00	0.338	1.108923886	2101
7/14/2012 20:30	0.338	1.108923886	2101
7/14/2012 21:00	0.338	1.108923886	2101
7/14/2012 21:30	0.339	1.112204726	2110
7/14/2012 22:00	0.338	1.108923886	2101
7/14/2012 22:30	0.339	1.112204726	2110
7/14/2012 23:00	0.338	1.108923886	2101
7/14/2012 23:30	0.338	1.108923886	2101
7/15/2012 0:00	0.338	1.108923886	2101
7/15/2012 0:30	0.338	1.108923886	2101
7/15/2012 1:00	0.338	1.108923886	2101
7/15/2012 1:30	0.338	1.108923886	2101
7/15/2012 2:00	0.338	1.108923886	2101
7/15/2012 2:30	0.338	1.108923886	2101
7/15/2012 3:00	0.338	1.108923886	2101
7/15/2012 3:30	0.337	1.105643046	2091
7/15/2012 4:00	0.338	1.108923886	2101
7/15/2012 4:30	0.337	1.105643046	2091
7/15/2012 5:00	0.337	1.105643046	2091
7/15/2012 5:30	0.337	1.105643046	2091
7/15/2012 6:00	0.337	1.105643046	2091
7/15/2012 6:30	0.337	1.105643046	2091
7/15/2012 7:00	0.337	1.105643046	2091
7/15/2012 7:30	0.337	1.105643046	2091
7/15/2012 8:00	0.341	1.118766406	2129
7/15/2012 8:30	0.345	1.131889766	2167
7/15/2012 9:00	0.346	1.135170605	2177
7/15/2012 9:30	0.346	1.135170605	2177
7/15/2012 10:00	0.345	1.131889766	2167
7/15/2012 10:30	0.344	1.128608926	2158
7/15/2012 11:00	0.347	1.138451445	2187
7/15/2012 11:30	0.348	1.141732285	2196
7/15/2012 12:00	0.348	1.141732285	2196
7/15/2012 12:30	0.349	1.145013125	2206
7/15/2012 13:00	0.352	1.154855645	2235
7/15/2012 13:30	0.353	1.158136485	2244
7/15/2012 14:00	0.352	1.154855645	2235
7/15/2012 14:30	0.351	1.151574805	2225
7/15/2012 15:00	0.35	1.148293965	2215
7/15/2012 15:30	0.35	1.148293965	2215
7/15/2012 16:00	0.349	1.145013125	2206
7/15/2012 16:30	0.349	1.145013125	2206
7/15/2012 17:00	0.349	1.145013125	2206
7/15/2012 17:30	0.348	1.141732285	2196
7/15/2012 18:00	0.348	1.141732285	2196
7/15/2012 18:30	0.347	1.138451445	2187
7/15/2012 19:00	0.346	1.135170605	2177
7/15/2012 19:30	0.345	1.131889766	2167
7/15/2012 20:00	0.345	1.131889766	2167
7/15/2012 20:30	0.345	1.131889766	2167
7/15/2012 21:00	0.344	1.128608926	2158
7/15/2012 21:30	0.344	1.128608926	2158
7/15/2012 22:00	0.344	1.128608926	2158
7/15/2012 22:30	0.344	1.128608926	2158
7/15/2012 23:00	0.344	1.128608926	2158
7/15/2012 23:30	0.343	1.125328086	2148
7/16/2012 0:00	0.343	1.125328086	2148
7/16/2012 0:30	0.343	1.125328086	2148
7/16/2012 1:00	0.342	1.122047246	2139
7/16/2012 1:30	0.342	1.122047246	2139
7/16/2012 2:00	0.342	1.122047246	2139
7/16/2012 2:30	0.341	1.118766406	2129
7/16/2012 3:00	0.341	1.118766406	2129
7/16/2012 3:30	0.34	1.115485566	2120
7/16/2012 4:00	0.34	1.115485566	2120
7/16/2012 4:30	0.34	1.115485566	2120
7/16/2012 5:00	0.339	1.112204726	2110
7/16/2012 5:30	0.339	1.112204726	2110

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/14/2012 19:00	0.356	1.167979004	2274
7/14/2012 19:30	0.356	1.167979004	2274
7/14/2012 20:00	0.356	1.167979004	2274
7/14/2012 20:30	0.356	1.167979004	2274
7/14/2012 21:00	0.355	1.164698165	2264
7/14/2012 21:30	0.355	1.164698165	2264
7/14/2012 22:00	0.355	1.164698165	2264
7/14/2012 22:30	0.355	1.164698165	2264
7/14/2012 23:00	0.355	1.164698165	2264
7/14/2012 23:30	0.355	1.164698165	2264
7/15/2012 0:00	0.354	1.161417325	2254
7/15/2012 0:30	0.354	1.161417325	2254
7/15/2012 1:00	0.354	1.161417325	2254
7/15/2012 1:30	0.354	1.161417325	2254
7/15/2012 2:00	0.354	1.161417325	2254
7/15/2012 2:30	0.354	1.161417325	2254
7/15/2012 3:00	0.354	1.161417325	2254
7/15/2012 3:30	0.354	1.161417325	2254
7/15/2012 4:00	0.354	1.161417325	2254
7/15/2012 4:30	0.354	1.161417325	2254
7/15/2012 5:00	0.353	1.158136485	2244
7/15/2012 5:30	0.353	1.158136485	2244
7/15/2012 6:00	0.353	1.158136485	2244
7/15/2012 6:30	0.353	1.158136485	2244
7/15/2012 7:00	0.354	1.161417325	2254
7/15/2012 7:30	0.355	1.164698165	2264
7/15/2012 8:00	0.384	1.259842522	2551
7/15/2012 8:30	0.381	1.250000002	2521
7/15/2012 9:00	0.372	1.220472443	2431
7/15/2012 9:30	0.373	1.223753283	2441
7/15/2012 10:00	0.374	1.227034123	2451
7/15/2012 10:30	0.375	1.230314963	2461
7/15/2012 11:00	0.376	1.233595802	2471
7/15/2012 11:30	0.374	1.227034123	2451
7/15/2012 12:00	0.373	1.223753283	2441
7/15/2012 12:30	0.376	1.233595802	2471
7/15/2012 13:00	0.379	1.243438322	2501
7/15/2012 13:30	0.375	1.230314963	2461
7/15/2012 14:00	0.375	1.230314963	2461
7/15/2012 14:30	0.376	1.233595802	2471
7/15/2012 15:00	0.374	1.227034123	2451
7/15/2012 15:30	0.371	1.217191603	2421
7/15/2012 16:00	0.369	1.210629923	2401
7/15/2012 16:30	0.368	1.207349083	2391
7/15/2012 17:00	0.367	1.204068243	2381
7/15/2012 17:30	0.365	1.197506564	2362
7/15/2012 18:00	0.365	1.197506564	2362
7/15/2012 18:30	0.364	1.194225724	2352
7/15/2012 19:00	0.362	1.187664044	2332
7/15/2012 19:30	0.362	1.187664044	2332
7/15/2012 20:00	0.361	1.184383204	2322
7/15/2012 20:30	0.361	1.184383204	2322
7/15/2012 21:00	0.36	1.181102364	2313
7/15/2012 21:30	0.359	1.177821524	2303
7/15/2012 22:00	0.359	1.177821524	2303
7/15/2012 22:30	0.358	1.174540684	2293
7/15/2012 23:00	0.358	1.174540684	2293
7/15/2012 23:30	0.357	1.171259844	2283
7/16/2012 0:00	0.357	1.171259844	2283
7/16/2012 0:30	0.358	1.174540684	2293
7/16/2012 1:00	0.357	1.171259844	2283
7/16/2012 1:30	0.356	1.167979004	2274
7/16/2012 2:00	0.356	1.167979004	2274
7/16/2012 2:30	0.355	1.164698165	2264
7/16/2012 3:00	0.355	1.164698165	2264
7/16/2012 3:30	0.354	1.161417325	2254
7/16/2012 4:00	0.354	1.161417325	2254
7/16/2012 4:30	0.353	1.158136485	2244
7/16/2012 5:00	0.354	1.161417325	2254

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/19/2012 18:00	0.079	0.259186352	175
7/19/2012 18:30	0.079	0.259186352	175
7/19/2012 19:00	0.079	0.259186352	175
7/19/2012 19:30	0.079	0.259186352	175
7/19/2012 20:00	0.079	0.259186352	175
7/19/2012 20:30	0.079	0.259186352	175
7/19/2012 21:00	0.079	0.259186352	175
7/19/2012 21:30	0.079	0.259186352	175
7/19/2012 22:00	0.079	0.259186352	175
7/19/2012 22:30	0.08	0.262467192	178
7/19/2012 23:00	0.079	0.259186352	175
7/19/2012 23:30	0.08	0.262467192	178
7/20/2012 0:00	0.079	0.259186352	175
7/20/2012 0:30	0.079	0.259186352	175
7/20/2012 1:00	0.079	0.259186352	175
7/20/2012 1:30	0.079	0.259186352	175
7/20/2012 2:00	0.079	0.259186352	175
7/20/2012 2:30	0.079	0.259186352	175
7/20/2012 3:00	0.078	0.255905512	171
7/20/2012 3:30	0.078	0.255905512	171
7/20/2012 4:00	0.078	0.255905512	171
7/20/2012 4:30	0.078	0.255905512	171
7/20/2012 5:00	0.078	0.255905512	171
7/20/2012 5:30	0.078	0.255905512	171
7/20/2012 6:00	0.078	0.255905512	171
7/20/2012 6:30	0.078	0.255905512	171
7/20/2012 7:00	0.078	0.255905512	171
7/20/2012 7:30	0.078	0.255905512	171
7/20/2012 8:00	0.078	0.255905512	171
7/20/2012 8:30	0.077	0.252624672	168
7/20/2012 9:00	0.077	0.252624672	168
7/20/2012 9:30	0.077	0.252624672	168
7/20/2012 10:00	0.077	0.252624672	168
7/20/2012 10:30	0.077	0.252624672	168
7/20/2012 11:00	0.077	0.252624672	168
7/20/2012 11:30	0.077	0.252624672	168
7/20/2012 12:00	0.077	0.252624672	168
7/20/2012 12:30	0.077	0.252624672	168
7/20/2012 13:00	0.077	0.252624672	168
7/20/2012 13:30	0.076	0.249343832	165
7/20/2012 14:00	0.076	0.249343832	165
7/20/2012 14:30	0.076	0.249343832	165
7/20/2012 15:00	0.076	0.249343832	165
7/20/2012 15:30	0.076	0.249343832	165
7/20/2012 16:00	0.076	0.249343832	165
7/20/2012 16:30	0.076	0.249343832	165
7/20/2012 17:00	0.076	0.249343832	165
7/20/2012 17:30	0.077	0.252624672	168
7/20/2012 18:00	0.084	0.275590552	192
7/20/2012 18:30	0.085	0.278871392	195
7/20/2012 19:00	0.081	0.265748032	181
7/20/2012 19:30	0.08	0.262467192	178
7/20/2012 20:00	0.079	0.259186352	175
7/20/2012 20:30	0.08	0.262467192	178
7/20/2012 21:00	0.08	0.262467192	178
7/20/2012 21:30	0.081	0.265748032	181
7/20/2012 22:00	0.081	0.265748032	181
7/20/2012 22:30	0.082	0.269028872	185
7/20/2012 23:00	0.083	0.272309712	188
7/20/2012 23:30	0.083	0.272309712	188
7/21/2012 0:00	0.084	0.275590552	192
7/21/2012 0:30	0.084	0.275590552	192
7/21/2012 1:00	0.085	0.278871392	195
7/21/2012 1:30	0.085	0.278871392	195
7/21/2012 2:00	0.085	0.278871392	195
7/21/2012 2:30	0.086	0.282152231	199
7/21/2012 3:00	0.086	0.282152231	199
7/21/2012 3:30	0.086	0.282152231	199
7/21/2012 4:00	0.087	0.285433071	202

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/16/2012 6:00	0.339	1.112204726	2110
7/16/2012 6:30	0.338	1.108923886	2101
7/16/2012 7:00	0.337	1.105643046	2091
7/16/2012 7:30	0.336	1.102362206	2082
7/16/2012 8:00	0.336	1.102362206	2082
7/16/2012 8:30	0.336	1.102362206	2082
7/16/2012 9:00	0.336	1.102362206	2082
7/16/2012 9:30	0.335	1.099081367	2073
7/16/2012 10:00	0.335	1.099081367	2073
7/16/2012 10:30	0.334	1.095800527	2063
7/16/2012 11:00	0.333	1.092519687	2054
7/16/2012 11:30	0.332	1.089238847	2044
7/16/2012 12:00	0.33	1.082677167	2026
7/16/2012 12:30	0.33	1.082677167	2026
7/16/2012 13:00	0.329	1.079396327	2016
7/16/2012 13:30	0.327	1.072834647	1998
7/16/2012 14:00	0.327	1.072834647	1998
7/16/2012 14:30	0.327	1.072834647	1998
7/16/2012 15:00	0.328	1.076115487	2007
7/16/2012 15:30	0.327	1.072834647	1998
7/16/2012 16:00	0.325	1.066272968	1979
7/16/2012 16:30	0.324	1.062992128	1970
7/16/2012 17:00	0.324	1.062992128	1970
7/16/2012 17:30	0.324	1.062992128	1970
7/16/2012 18:00	0.324	1.062992128	1970
7/16/2012 18:30	0.324	1.062992128	1970
7/16/2012 19:00	0.325	1.066272968	1979
7/16/2012 19:30	0.325	1.066272968	1979
7/16/2012 20:00	0.325	1.066272968	1979
7/16/2012 20:30	0.326	1.069553807	1988
7/16/2012 21:00	0.326	1.069553807	1988
7/16/2012 21:30	0.327	1.072834647	1998
7/16/2012 22:00	0.327	1.072834647	1998
7/16/2012 22:30	0.328	1.076115487	2007
7/16/2012 23:00	0.328	1.076115487	2007
7/16/2012 23:30	0.328	1.076115487	2007
7/17/2012 0:00	0.329	1.079396327	2016
7/17/2012 0:30	0.329	1.079396327	2016
7/17/2012 1:00	0.33	1.082677167	2026
7/17/2012 1:30	0.33	1.082677167	2026
7/17/2012 2:00	0.33	1.082677167	2026
7/17/2012 2:30	0.331	1.085958007	2035
7/17/2012 3:00	0.331	1.085958007	2035
7/17/2012 3:30	0.331	1.085958007	2035
7/17/2012 4:00	0.332	1.089238847	2044
7/17/2012 4:30	0.332	1.089238847	2044
7/17/2012 5:00	0.333	1.092519687	2054
7/17/2012 5:30	0.333	1.092519687	2054
7/17/2012 6:00	0.333	1.092519687	2054
7/17/2012 6:30	0.332	1.089238847	2044
7/17/2012 7:00	0.333	1.092519687	2054
7/17/2012 7:30	0.333	1.092519687	2054
7/17/2012 8:00	0.333	1.092519687	2054
7/17/2012 8:30	0.333	1.092519687	2054
7/17/2012 9:00	0.332	1.089238847	2044
7/17/2012 9:30	0.332	1.089238847	2044
7/17/2012 10:00	0.332	1.089238847	2044
7/17/2012 10:30	0.332	1.089238847	2044
7/17/2012 11:00	0.331	1.085958007	2035
7/17/2012 11:30	0.33	1.082677167	2026
7/17/2012 12:00	0.331	1.085958007	2035
7/17/2012 12:30	0.332	1.089238847	2044
7/17/2012 13:00	0.334	1.095800527	2063
7/17/2012 13:30	0.339	1.112204726	2110
7/17/2012 14:00	0.341	1.118766406	2129
7/17/2012 14:30	0.342	1.122047246	2139
7/17/2012 15:00	0.342	1.122047246	2139
7/17/2012 15:30	0.342	1.122047246	2139
7/17/2012 16:00	0.342	1.122047246	2139

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/16/2012 5:30	0.354	1.161417325	2254
7/16/2012 6:00	0.354	1.161417325	2254
7/16/2012 6:30	0.353	1.158136485	2244
7/16/2012 7:00	0.353	1.158136485	2244
7/16/2012 7:30	0.352	1.154855645	2235
7/16/2012 8:00	0.352	1.154855645	2235
7/16/2012 8:30	0.351	1.151574805	2225
7/16/2012 9:00	0.35	1.148293965	2215
7/16/2012 9:30	0.35	1.148293965	2215
7/16/2012 10:00	0.35	1.148293965	2215
7/16/2012 10:30	0.35	1.148293965	2215
7/16/2012 11:00	0.35	1.148293965	2215
7/16/2012 11:30	0.35	1.148293965	2215
7/16/2012 12:00	0.353	1.158136485	2244
7/16/2012 12:30	0.353	1.158136485	2244
7/16/2012 13:00	0.351	1.151574805	2225
7/16/2012 13:30	0.349	1.145013125	2206
7/16/2012 14:00	0.348	1.141732285	2196
7/16/2012 14:30	0.346	1.135170605	2177
7/16/2012 15:00	0.345	1.131889766	2167
7/16/2012 15:30	0.344	1.128608926	2158
7/16/2012 16:00	0.344	1.128608926	2158
7/16/2012 16:30	0.343	1.125328086	2148
7/16/2012 17:00	0.342	1.122047246	2139
7/16/2012 17:30	0.341	1.118766406	2129
7/16/2012 18:00	0.34	1.115485566	2120
7/16/2012 18:30	0.339	1.112204726	2110
7/16/2012 19:00	0.338	1.108923886	2101
7/16/2012 19:30	0.338	1.108923886	2101
7/16/2012 20:00	0.339	1.112204726	2110
7/16/2012 20:30	0.339	1.112204726	2110
7/16/2012 21:00	0.34	1.115485566	2120
7/16/2012 21:30	0.34	1.115485566	2120
7/16/2012 22:00	0.341	1.118766406	2129
7/16/2012 22:30	0.342	1.122047246	2139
7/16/2012 23:00	0.343	1.125328086	2148
7/16/2012 23:30	0.343	1.125328086	2148
7/17/2012 0:00	0.343	1.125328086	2148
7/17/2012 0:30	0.344	1.128608926	2158
7/17/2012 1:00	0.343	1.125328086	2148
7/17/2012 1:30	0.342	1.122047246	2139
7/17/2012 2:00	0.341	1.118766406	2129
7/17/2012 2:30	0.342	1.122047246	2139
7/17/2012 3:00	0.346	1.135170605	2177
7/17/2012 3:30	0.346	1.135170605	2177
7/17/2012 4:00	0.344	1.128608926	2158
7/17/2012 4:30	0.344	1.128608926	2158
7/17/2012 5:00	0.344	1.128608926	2158
7/17/2012 5:30	0.344	1.128608926	2158
7/17/2012 6:00	0.345	1.131889766	2167
7/17/2012 6:30	0.345	1.131889766	2167
7/17/2012 7:00	0.346	1.135170605	2177
7/17/2012 7:30	0.349	1.145013125	2206
7/17/2012 8:00	0.349	1.145013125	2206
7/17/2012 8:30	0.35	1.148293965	2215
7/17/2012 9:00	0.35	1.148293965	2215
7/17/2012 9:30	0.35	1.148293965	2215
7/17/2012 10:00	0.35	1.148293965	2215
7/17/2012 10:30	0.349	1.145013125	2206
7/17/2012 11:00	0.349	1.145013125	2206
7/17/2012 11:30	0.349	1.145013125	2206
7/17/2012 12:00	0.349	1.145013125	2206
7/17/2012 12:30	0.348	1.141732285	2196
7/17/2012 13:00	0.37	1.213910763	2411
7/17/2012 13:30	0.369	1.210629923	2401
7/17/2012 14:00	0.364	1.194225724	2352
7/17/2012 14:30	0.363	1.190944884	2342
7/17/2012 15:00	0.364	1.194225724	2352
7/17/2012 15:30	0.363	1.190944884	2342

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/21/2012 4:30	0.087	0.285433071	202
7/21/2012 5:00	0.087	0.285433071	202
7/21/2012 5:30	0.087	0.285433071	202
7/21/2012 6:00	0.087	0.285433071	202
7/21/2012 6:30	0.088	0.288713911	206
7/21/2012 7:00	0.088	0.288713911	206
7/21/2012 7:30	0.088	0.288713911	206
7/21/2012 8:00	0.088	0.288713911	206
7/21/2012 8:30	0.088	0.288713911	206
7/21/2012 9:00	0.088	0.288713911	206
7/21/2012 9:30	0.088	0.288713911	206
7/21/2012 10:00	0.088	0.288713911	206
7/21/2012 10:30	0.088	0.288713911	206
7/21/2012 11:00	0.088	0.288713911	206
7/21/2012 11:30	0.088	0.288713911	206
7/21/2012 12:00	0.088	0.288713911	206
7/21/2012 12:30	0.087	0.285433071	202
7/21/2012 13:00	0.087	0.285433071	202
7/21/2012 13:30	0.087	0.285433071	202
7/21/2012 14:00	0.086	0.282152231	199
7/21/2012 14:30	0.086	0.282152231	199
7/21/2012 15:00	0.086	0.282152231	199
7/21/2012 15:30	0.086	0.282152231	199
7/21/2012 16:00	0.086	0.282152231	199
7/21/2012 16:30	0.086	0.282152231	199
7/21/2012 17:00	0.086	0.282152231	199
7/21/2012 17:30	0.086	0.282152231	199
7/21/2012 18:00	0.086	0.282152231	199
7/21/2012 18:30	0.086	0.282152231	199
7/21/2012 19:00	0.085	0.278871392	195
7/21/2012 19:30	0.085	0.278871392	195
7/21/2012 20:00	0.085	0.278871392	195
7/21/2012 20:30	0.085	0.278871392	195
7/21/2012 21:00	0.085	0.278871392	195
7/21/2012 21:30	0.085	0.278871392	195
7/21/2012 22:00	0.085	0.278871392	195
7/21/2012 22:30	0.085	0.278871392	195
7/21/2012 23:00	0.085	0.278871392	195
7/21/2012 23:30	0.085	0.278871392	195
7/22/2012 0:00	0.085	0.278871392	195
7/22/2012 0:30	0.084	0.275590552	192
7/22/2012 1:00	0.084	0.275590552	192
7/22/2012 1:30	0.084	0.275590552	192
7/22/2012 2:00	0.084	0.275590552	192
7/22/2012 2:30	0.083	0.272309712	188
7/22/2012 3:00	0.083	0.272309712	188
7/22/2012 3:30	0.083	0.272309712	188
7/22/2012 4:00	0.083	0.272309712	188
7/22/2012 4:30	0.083	0.272309712	188
7/22/2012 5:00	0.083	0.272309712	188
7/22/2012 5:30	0.083	0.272309712	188
7/22/2012 6:00	0.082	0.269028872	185
7/22/2012 6:30	0.082	0.269028872	185
7/22/2012 7:00	0.082	0.269028872	185
7/22/2012 7:30	0.082	0.269028872	185
7/22/2012 8:00	0.082	0.269028872	185
7/22/2012 8:30	0.082	0.269028872	185
7/22/2012 9:00	0.082	0.269028872	185
7/22/2012 9:30	0.082	0.269028872	185
7/22/2012 10:00	0.082	0.269028872	185
7/22/2012 10:30	0.081	0.265748032	181
7/22/2012 11:00	0.081	0.265748032	181
7/22/2012 11:30	0.08	0.262467192	178
7/22/2012 12:00	0.08	0.262467192	178
7/22/2012 12:30	0.08	0.262467192	178
7/22/2012 13:00	0.079	0.259186352	175
7/22/2012 13:30	0.079	0.259186352	175
7/22/2012 14:00	0.079	0.259186352	175
7/22/2012 14:30	0.078	0.255905512	171

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/17/2012 16:30	0.341	1.118766406	2129
7/17/2012 17:00	0.342	1.122047246	2139
7/17/2012 17:30	0.341	1.118766406	2129
7/17/2012 18:00	0.341	1.118766406	2129
7/17/2012 18:30	0.341	1.118766406	2129
7/17/2012 19:00	0.341	1.118766406	2129
7/17/2012 19:30	0.342	1.122047246	2139
7/17/2012 20:00	0.342	1.122047246	2139
7/17/2012 20:30	0.342	1.122047246	2139
7/17/2012 21:00	0.343	1.125328086	2148
7/17/2012 21:30	0.343	1.125328086	2148
7/17/2012 22:00	0.343	1.125328086	2148
7/17/2012 22:30	0.343	1.125328086	2148
7/17/2012 23:00	0.344	1.128608926	2158
7/17/2012 23:30	0.344	1.128608926	2158
7/18/2012 0:00	0.344	1.128608926	2158
7/18/2012 0:30	0.344	1.128608926	2158
7/18/2012 1:00	0.344	1.128608926	2158
7/18/2012 1:30	0.344	1.128608926	2158
7/18/2012 2:00	0.344	1.128608926	2158
7/18/2012 2:30	0.345	1.131889766	2167
7/18/2012 3:00	0.344	1.128608926	2158
7/18/2012 3:30	0.345	1.131889766	2167
7/18/2012 4:00	0.345	1.131889766	2167
7/18/2012 4:30	0.345	1.131889766	2167
7/18/2012 5:00	0.345	1.131889766	2167
7/18/2012 5:30	0.344	1.128608926	2158
7/18/2012 6:00	0.345	1.131889766	2167
7/18/2012 6:30	0.345	1.131889766	2167
7/18/2012 7:00	0.345	1.131889766	2167
7/18/2012 7:30	0.344	1.128608926	2158
7/18/2012 8:00	0.343	1.125328086	2148
7/18/2012 8:30	0.342	1.122047246	2139
7/18/2012 9:00	0.342	1.122047246	2139
7/18/2012 9:30	0.341	1.118766406	2129
7/18/2012 10:00	0.342	1.122047246	2139
7/18/2012 10:30	0.34	1.115485566	2120
7/18/2012 11:00	0.34	1.115485566	2120
7/18/2012 11:30	0.34	1.115485566	2120
7/18/2012 12:00	0.339	1.112204726	2110
7/18/2012 12:30	0.339	1.112204726	2110
7/18/2012 13:00	0.337	1.105643046	2091
7/18/2012 13:30	0.337	1.105643046	2091
7/18/2012 14:00	0.337	1.105643046	2091
7/18/2012 14:30	0.336	1.102362206	2082
7/18/2012 15:00	0.337	1.105643046	2091
7/18/2012 15:30	0.335	1.099081367	2073
7/18/2012 16:00	0.334	1.095800527	2063
7/18/2012 16:30	0.334	1.095800527	2063
7/18/2012 17:00	0.333	1.092519687	2054
7/18/2012 17:30	0.333	1.092519687	2054
7/18/2012 18:00	0.333	1.092519687	2054
7/18/2012 18:30	0.333	1.092519687	2054
7/18/2012 19:00	0.334	1.095800527	2063
7/18/2012 19:30	0.334	1.095800527	2063
7/18/2012 20:00	0.334	1.095800527	2063
7/18/2012 20:30	0.335	1.099081367	2073
7/18/2012 21:00	0.335	1.099081367	2073
7/18/2012 21:30	0.336	1.102362206	2082
7/18/2012 22:00	0.336	1.102362206	2082
7/18/2012 22:30	0.337	1.105643046	2091
7/18/2012 23:00	0.337	1.105643046	2091
7/18/2012 23:30	0.337	1.105643046	2091
7/19/2012 0:00	0.337	1.105643046	2091
7/19/2012 0:30	0.337	1.105643046	2091
7/19/2012 1:00	0.338	1.108923886	2101
7/19/2012 1:30	0.338	1.108923886	2101
7/19/2012 2:00	0.338	1.108923886	2101
7/19/2012 2:30	0.338	1.108923886	2101

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/17/2012 16:00	0.365	1.197506564	2362
7/17/2012 16:30	0.363	1.190944884	2342
7/17/2012 17:00	0.362	1.187664044	2332
7/17/2012 17:30	0.361	1.184383204	2322
7/17/2012 18:00	0.36	1.181102364	2313
7/17/2012 18:30	0.36	1.181102364	2313
7/17/2012 19:00	0.36	1.181102364	2313
7/17/2012 19:30	0.36	1.181102364	2313
7/17/2012 20:00	0.36	1.181102364	2313
7/17/2012 20:30	0.36	1.181102364	2313
7/17/2012 21:00	0.36	1.181102364	2313
7/17/2012 21:30	0.359	1.177821524	2303
7/17/2012 22:00	0.358	1.174540684	2293
7/17/2012 22:30	0.357	1.171259844	2283
7/17/2012 23:00	0.356	1.167979004	2274
7/17/2012 23:30	0.358	1.174540684	2293
7/18/2012 0:00	0.359	1.177821524	2303
7/18/2012 0:30	0.359	1.177821524	2303
7/18/2012 1:00	0.359	1.177821524	2303
7/18/2012 1:30	0.359	1.177821524	2303
7/18/2012 2:00	0.356	1.167979004	2274
7/18/2012 2:30	0.355	1.164698165	2264
7/18/2012 3:00	0.354	1.161417325	2254
7/18/2012 3:30	0.354	1.161417325	2254
7/18/2012 4:00	0.354	1.161417325	2254
7/18/2012 4:30	0.359	1.177821524	2303
7/18/2012 5:00	0.359	1.177821524	2303
7/18/2012 5:30	0.358	1.174540684	2293
7/18/2012 6:00	0.362	1.187664044	2332
7/18/2012 6:30	0.363	1.190944884	2342
7/18/2012 7:00	0.363	1.190944884	2342
7/18/2012 7:30	0.363	1.190944884	2342
7/18/2012 8:00	0.363	1.190944884	2342
7/18/2012 8:30	0.363	1.190944884	2342
7/18/2012 9:00	0.363	1.190944884	2342
7/18/2012 9:30	0.362	1.187664044	2332
7/18/2012 10:00	0.361	1.184383204	2322
7/18/2012 10:30	0.36	1.181102364	2313
7/18/2012 11:00	0.36	1.181102364	2313
7/18/2012 11:30	0.361	1.184383204	2322
7/18/2012 12:00	0.36	1.181102364	2313
7/18/2012 12:30	0.359	1.177821524	2303
7/18/2012 13:00	0.359	1.177821524	2303
7/18/2012 13:30	0.357	1.171259844	2283
7/18/2012 14:00	0.356	1.167979004	2274
7/18/2012 14:30	0.354	1.161417325	2254
7/18/2012 15:00	0.353	1.158136485	2244
7/18/2012 15:30	0.352	1.154855645	2235
7/18/2012 16:00	0.351	1.151574805	2225
7/18/2012 16:30	0.351	1.151574805	2225
7/18/2012 17:00	0.35	1.148293965	2215
7/18/2012 17:30	0.348	1.141732285	2196
7/18/2012 18:00	0.347	1.138451445	2187
7/18/2012 18:30	0.347	1.138451445	2187
7/18/2012 19:00	0.347	1.138451445	2187
7/18/2012 19:30	0.348	1.141732285	2196
7/18/2012 20:00	0.348	1.141732285	2196
7/18/2012 20:30	0.349	1.145013125	2206
7/18/2012 21:00	0.349	1.145013125	2206
7/18/2012 21:30	0.35	1.148293965	2215
7/18/2012 22:00	0.351	1.151574805	2225
7/18/2012 22:30	0.352	1.154855645	2235
7/18/2012 23:00	0.352	1.154855645	2235
7/18/2012 23:30	0.352	1.154855645	2235
7/19/2012 0:00	0.353	1.158136485	2244
7/19/2012 0:30	0.353	1.158136485	2244
7/19/2012 1:00	0.353	1.158136485	2244
7/19/2012 1:30	0.353	1.158136485	2244
7/19/2012 2:00	0.353	1.158136485	2244

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/22/2012 15:00	0.078	0.255905512	171
7/22/2012 15:30	0.078	0.255905512	171
7/22/2012 16:00	0.078	0.255905512	171
7/22/2012 16:30	0.078	0.255905512	171
7/22/2012 17:00	0.078	0.255905512	171
7/22/2012 17:30	0.078	0.255905512	171
7/22/2012 18:00	0.078	0.255905512	171
7/22/2012 18:30	0.078	0.255905512	171
7/22/2012 19:00	0.078	0.255905512	171
7/22/2012 19:30	0.078	0.255905512	171
7/22/2012 20:00	0.079	0.259186352	175
7/22/2012 20:30	0.079	0.259186352	175
7/22/2012 21:00	0.079	0.259186352	175
7/22/2012 21:30	0.079	0.259186352	175
7/22/2012 22:00	0.079	0.259186352	175
7/22/2012 22:30	0.08	0.262467192	178
7/22/2012 23:00	0.08	0.262467192	178
7/22/2012 23:30	0.079	0.259186352	175
7/23/2012 0:00	0.079	0.259186352	175
7/23/2012 0:30	0.079	0.259186352	175
7/23/2012 1:00	0.079	0.259186352	175
7/23/2012 1:30	0.079	0.259186352	175
7/23/2012 2:00	0.079	0.259186352	175
7/23/2012 2:30	0.079	0.259186352	175
7/23/2012 3:00	0.078	0.255905512	171
7/23/2012 3:30	0.078	0.255905512	171
7/23/2012 4:00	0.078	0.255905512	171
7/23/2012 4:30	0.078	0.255905512	171
7/23/2012 5:00	0.078	0.255905512	171
7/23/2012 5:30	0.078	0.255905512	171
7/23/2012 6:00	0.078	0.255905512	171
7/23/2012 6:30	0.077	0.252624672	168
7/23/2012 7:00	0.077	0.252624672	168
7/23/2012 7:30	0.077	0.252624672	168
7/23/2012 8:00	0.077	0.252624672	168
7/23/2012 8:30	0.077	0.252624672	168
7/23/2012 9:00	0.077	0.252624672	168
7/23/2012 9:30	0.077	0.252624672	168
7/23/2012 10:00	0.076	0.249343832	165
7/23/2012 10:30	0.076	0.249343832	165
7/23/2012 11:00	0.076	0.249343832	165
7/23/2012 11:30	0.076	0.249343832	165
7/23/2012 12:00	0.075	0.246062993	161
7/23/2012 12:30	0.075	0.246062993	161
7/23/2012 13:00	0.075	0.246062993	161
7/23/2012 13:30	0.074	0.242782153	158
7/23/2012 14:00	0.074	0.242782153	158
7/23/2012 14:30	0.074	0.242782153	158
7/23/2012 15:00	0.073	0.239501313	155
7/23/2012 15:30	0.073	0.239501313	155
7/23/2012 16:00	0.073	0.239501313	155
7/23/2012 16:30	0.073	0.239501313	155
7/23/2012 17:00	0.073	0.239501313	155
7/23/2012 17:30	0.074	0.242782153	158
7/23/2012 18:00	0.074	0.242782153	158
7/23/2012 18:30	0.073	0.239501313	155
7/23/2012 19:00	0.073	0.239501313	155
7/23/2012 19:30	0.074	0.242782153	158
7/23/2012 20:00	0.074	0.242782153	158
7/23/2012 20:30	0.074	0.242782153	158
7/23/2012 21:00	0.074	0.242782153	158
7/23/2012 21:30	0.074	0.242782153	158
7/23/2012 22:00	0.074	0.242782153	158
7/23/2012 22:30	0.074	0.242782153	158
7/23/2012 23:00	0.074	0.242782153	158
7/23/2012 23:30	0.074	0.242782153	158
7/24/2012 0:00	0.074	0.242782153	158
7/24/2012 0:30	0.074	0.242782153	158
7/24/2012 1:00	0.074	0.242782153	158

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/19/2012 3:00	0.338	1.108923886	2101
7/19/2012 3:30	0.338	1.108923886	2101
7/19/2012 4:00	0.338	1.108923886	2101
7/19/2012 4:30	0.338	1.108923886	2101
7/19/2012 5:00	0.338	1.108923886	2101
7/19/2012 5:30	0.338	1.108923886	2101
7/19/2012 6:00	0.338	1.108923886	2101
7/19/2012 6:30	0.338	1.108923886	2101
7/19/2012 7:00	0.338	1.108923886	2101
7/19/2012 7:30	0.338	1.108923886	2101
7/19/2012 8:00	0.337	1.105643046	2091
7/19/2012 8:30	0.335	1.099081367	2073
7/19/2012 9:00	0.334	1.095800527	2063
7/19/2012 9:30	0.333	1.092519687	2054
7/19/2012 10:00	0.333	1.092519687	2054
7/19/2012 10:30	0.331	1.085958007	2035
7/19/2012 11:00	0.331	1.085958007	2035
7/19/2012 11:30	0.33	1.082677167	2026
7/19/2012 12:00	0.328	1.076115487	2007
7/19/2012 12:30	0.327	1.072834647	1998
7/19/2012 13:00	0.327	1.072834647	1998
7/19/2012 13:30	0.326	1.069553807	1988
7/19/2012 14:00	0.326	1.069553807	1988
7/19/2012 14:30	0.325	1.066272968	1979
7/19/2012 15:00	0.325	1.066272968	1979
7/19/2012 15:30	0.325	1.066272968	1979
7/19/2012 16:00	0.324	1.062992128	1970
7/19/2012 16:30	0.325	1.066272968	1979
7/19/2012 17:00	0.325	1.066272968	1979
7/19/2012 17:30	0.325	1.066272968	1979
7/19/2012 18:00	0.326	1.069553807	1988
7/19/2012 18:30	0.326	1.069553807	1988
7/19/2012 19:00	0.326	1.069553807	1988
7/19/2012 19:30	0.327	1.072834647	1998
7/19/2012 20:00	0.327	1.072834647	1998
7/19/2012 20:30	0.328	1.076115487	2007
7/19/2012 21:00	0.329	1.079396327	2016
7/19/2012 21:30	0.329	1.079396327	2016
7/19/2012 22:00	0.329	1.079396327	2016
7/19/2012 22:30	0.33	1.082677167	2026
7/19/2012 23:00	0.33	1.082677167	2026
7/19/2012 23:30	0.33	1.082677167	2026
7/20/2012 0:00	0.33	1.082677167	2026
7/20/2012 0:30	0.331	1.085958007	2035
7/20/2012 1:00	0.331	1.085958007	2035
7/20/2012 1:30	0.331	1.085958007	2035
7/20/2012 2:00	0.331	1.085958007	2035
7/20/2012 2:30	0.331	1.085958007	2035
7/20/2012 3:00	0.331	1.085958007	2035
7/20/2012 3:30	0.331	1.085958007	2035
7/20/2012 4:00	0.332	1.089238847	2044
7/20/2012 4:30	0.332	1.089238847	2044
7/20/2012 5:00	0.332	1.089238847	2044
7/20/2012 5:30	0.332	1.089238847	2044
7/20/2012 6:00	0.332	1.089238847	2044
7/20/2012 6:30	0.332	1.089238847	2044
7/20/2012 7:00	0.331	1.085958007	2035
7/20/2012 7:30	0.33	1.082677167	2026
7/20/2012 8:00	0.33	1.082677167	2026
7/20/2012 8:30	0.328	1.076115487	2007
7/20/2012 9:00	0.327	1.072834647	1998
7/20/2012 9:30	0.327	1.072834647	1998
7/20/2012 10:00	0.326	1.069553807	1988
7/20/2012 10:30	0.326	1.069553807	1988
7/20/2012 11:00	0.325	1.066272968	1979
7/20/2012 11:30	0.325	1.066272968	1979
7/20/2012 12:00	0.325	1.066272968	1979
7/20/2012 12:30	0.325	1.066272968	1979
7/20/2012 13:00	0.325	1.066272968	1979

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/19/2012 2:30	0.353	1.158136485	2244
7/19/2012 3:00	0.353	1.158136485	2244
7/19/2012 3:30	0.354	1.161417325	2254
7/19/2012 4:00	0.354	1.161417325	2254
7/19/2012 4:30	0.354	1.161417325	2254
7/19/2012 5:00	0.354	1.161417325	2254
7/19/2012 5:30	0.354	1.161417325	2254
7/19/2012 6:00	0.354	1.161417325	2254
7/19/2012 6:30	0.354	1.161417325	2254
7/19/2012 7:00	0.354	1.161417325	2254
7/19/2012 7:30	0.355	1.164698165	2264
7/19/2012 8:00	0.355	1.164698165	2264
7/19/2012 8:30	0.355	1.164698165	2264
7/19/2012 9:00	0.355	1.164698165	2264
7/19/2012 9:30	0.354	1.161417325	2254
7/19/2012 10:00	0.353	1.158136485	2244
7/19/2012 10:30	0.352	1.154855645	2235
7/19/2012 11:00	0.351	1.151574805	2225
7/19/2012 11:30	0.35	1.148293965	2215
7/19/2012 12:00	0.349	1.145013125	2206
7/19/2012 12:30	0.347	1.138451445	2187
7/19/2012 13:00	0.346	1.135170605	2177
7/19/2012 13:30	0.345	1.131889766	2167
7/19/2012 14:00	0.344	1.128608926	2158
7/19/2012 14:30	0.343	1.125328086	2148
7/19/2012 15:00	0.341	1.118766406	2129
7/19/2012 15:30	0.34	1.115485566	2120
7/19/2012 16:00	0.339	1.112204726	2110
7/19/2012 16:30	0.338	1.108923886	2101
7/19/2012 17:00	0.336	1.102362206	2082
7/19/2012 17:30	0.33	1.082677167	2026
7/19/2012 18:00	0.331	1.085958007	2035
7/19/2012 18:30	0.335	1.099081367	2073
7/19/2012 19:00	0.335	1.099081367	2073
7/19/2012 19:30	0.336	1.102362206	2082
7/19/2012 20:00	0.335	1.099081367	2073
7/19/2012 20:30	0.335	1.099081367	2073
7/19/2012 21:00	0.334	1.095800527	2063
7/19/2012 21:30	0.335	1.099081367	2073
7/19/2012 22:00	0.336	1.102362206	2082
7/19/2012 22:30	0.336	1.102362206	2082
7/19/2012 23:00	0.336	1.102362206	2082
7/19/2012 23:30	0.338	1.108923886	2101
7/20/2012 0:00	0.339	1.112204726	2110
7/20/2012 0:30	0.339	1.112204726	2110
7/20/2012 1:00	0.338	1.108923886	2101
7/20/2012 1:30	0.339	1.112204726	2110
7/20/2012 2:00	0.339	1.112204726	2110
7/20/2012 2:30	0.34	1.115485566	2120
7/20/2012 3:00	0.341	1.118766406	2129
7/20/2012 3:30	0.341	1.118766406	2129
7/20/2012 4:00	0.341	1.118766406	2129
7/20/2012 4:30	0.341	1.118766406	2129
7/20/2012 5:00	0.343	1.125328086	2148
7/20/2012 5:30	0.345	1.131889766	2167
7/20/2012 6:00	0.346	1.135170605	2177
7/20/2012 6:30	0.347	1.138451445	2187
7/20/2012 7:00	0.348	1.141732285	2196
7/20/2012 7:30	0.347	1.138451445	2187
7/20/2012 8:00	0.347	1.138451445	2187
7/20/2012 8:30	0.347	1.138451445	2187
7/20/2012 9:00	0.346	1.135170605	2177
7/20/2012 9:30	0.345	1.131889766	2167
7/20/2012 10:00	0.342	1.122047246	2139
7/20/2012 10:30	0.339	1.112204726	2110
7/20/2012 11:00	0.337	1.105643046	2091
7/20/2012 11:30	0.336	1.102362206	2082
7/20/2012 12:00	0.335	1.099081367	2073
7/20/2012 12:30	0.335	1.099081367	2073

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/24/2012 1:30	0.074	0.242782153	158
7/24/2012 2:00	0.074	0.242782153	158
7/24/2012 2:30	0.074	0.242782153	158
7/24/2012 3:00	0.074	0.242782153	158
7/24/2012 3:30	0.074	0.242782153	158
7/24/2012 4:00	0.074	0.242782153	158
7/24/2012 4:30	0.074	0.242782153	158
7/24/2012 5:00	0.074	0.242782153	158
7/24/2012 5:30	0.074	0.242782153	158
7/24/2012 6:00	0.074	0.242782153	158
7/24/2012 6:30	0.074	0.242782153	158
7/24/2012 7:00	0.074	0.242782153	158
7/24/2012 7:30	0.074	0.242782153	158
7/24/2012 8:00	0.074	0.242782153	158
7/24/2012 8:30	0.074	0.242782153	158
7/24/2012 9:00	0.074	0.242782153	158
7/24/2012 9:30	0.074	0.242782153	158
7/24/2012 10:00	0.073	0.239501313	155
7/24/2012 10:30	0.073	0.239501313	155
7/24/2012 11:00	0.073	0.239501313	155
7/24/2012 11:30	0.072	0.236220473	152
7/24/2012 12:00	0.072	0.236220473	152
7/24/2012 12:30	0.071	0.232939633	148
7/24/2012 13:00	0.071	0.232939633	148
7/24/2012 13:30	0.07	0.229658793	145
7/24/2012 14:00	0.07	0.229658793	145
7/24/2012 14:30	0.07	0.229658793	145
7/24/2012 15:00	0.07	0.229658793	145
7/24/2012 15:30	0.07	0.229658793	145
7/24/2012 16:00	0.069	0.226377953	142
7/24/2012 16:30	0.069	0.226377953	142
7/24/2012 17:00	0.069	0.226377953	142
7/24/2012 17:30	0.069	0.226377953	142
7/24/2012 18:00	0.069	0.226377953	142
7/24/2012 18:30	0.069	0.226377953	142
7/24/2012 19:00	0.069	0.226377953	142
7/24/2012 19:30	0.069	0.226377953	142
7/24/2012 20:00	0.069	0.226377953	142
7/24/2012 20:30	0.07	0.229658793	145
7/24/2012 21:00	0.07	0.229658793	145
7/24/2012 21:30	0.07	0.229658793	145
7/24/2012 22:00	0.07	0.229658793	145
7/24/2012 22:30	0.07	0.229658793	145
7/24/2012 23:00	0.07	0.229658793	145
7/24/2012 23:30	0.07	0.229658793	145
7/25/2012 0:00	0.07	0.229658793	145
7/25/2012 0:30	0.07	0.229658793	145
7/25/2012 1:00	0.07	0.229658793	145
7/25/2012 1:30	0.07	0.229658793	145
7/25/2012 2:00	0.07	0.229658793	145
7/25/2012 2:30	0.07	0.229658793	145
7/25/2012 3:00	0.07	0.229658793	145
7/25/2012 3:30	0.07	0.229658793	145
7/25/2012 4:00	0.07	0.229658793	145
7/25/2012 4:30	0.07	0.229658793	145
7/25/2012 5:00	0.07	0.229658793	145
7/25/2012 5:30	0.07	0.229658793	145
7/25/2012 6:00	0.07	0.229658793	145
7/25/2012 6:30	0.07	0.229658793	145
7/25/2012 7:00	0.07	0.229658793	145
7/25/2012 7:30	0.07	0.229658793	145
7/25/2012 8:00	0.07	0.229658793	145
7/25/2012 8:30	0.07	0.229658793	145
7/25/2012 9:00	0.07	0.229658793	145
7/25/2012 9:30	0.07	0.229658793	145
7/25/2012 10:00	0.07	0.229658793	145
7/25/2012 10:30	0.07	0.229658793	145
7/25/2012 11:00	0.069	0.226377953	142
7/25/2012 11:30	0.069	0.226377953	142

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/20/2012 13:30	0.325	1.066272968	1979
7/20/2012 14:00	0.325	1.066272968	1979
7/20/2012 14:30	0.324	1.062992128	1970
7/20/2012 15:00	0.323	1.059711288	1961
7/20/2012 15:30	0.324	1.062992128	1970
7/20/2012 16:00	0.323	1.059711288	1961
7/20/2012 16:30	0.323	1.059711288	1961
7/20/2012 17:00	0.323	1.059711288	1961
7/20/2012 17:30	0.323	1.059711288	1961
7/20/2012 18:00	0.331	1.085958007	2035
7/20/2012 18:30	0.337	1.105643046	2091
7/20/2012 19:00	0.337	1.105643046	2091
7/20/2012 19:30	0.337	1.105643046	2091
7/20/2012 20:00	0.336	1.102362206	2082
7/20/2012 20:30	0.335	1.099081367	2073
7/20/2012 21:00	0.335	1.099081367	2073
7/20/2012 21:30	0.335	1.099081367	2073
7/20/2012 22:00	0.334	1.095800527	2063
7/20/2012 22:30	0.334	1.095800527	2063
7/20/2012 23:00	0.334	1.095800527	2063
7/20/2012 23:30	0.334	1.095800527	2063
7/21/2012 0:00	0.333	1.092519687	2054
7/21/2012 0:30	0.333	1.092519687	2054
7/21/2012 1:00	0.333	1.092519687	2054
7/21/2012 1:30	0.333	1.092519687	2054
7/21/2012 2:00	0.333	1.092519687	2054
7/21/2012 2:30	0.333	1.092519687	2054
7/21/2012 3:00	0.333	1.092519687	2054
7/21/2012 3:30	0.333	1.092519687	2054
7/21/2012 4:00	0.332	1.089238847	2044
7/21/2012 4:30	0.332	1.089238847	2044
7/21/2012 5:00	0.332	1.089238847	2044
7/21/2012 5:30	0.332	1.089238847	2044
7/21/2012 6:00	0.332	1.089238847	2044
7/21/2012 6:30	0.332	1.089238847	2044
7/21/2012 7:00	0.332	1.089238847	2044
7/21/2012 7:30	0.331	1.085958007	2035
7/21/2012 8:00	0.331	1.085958007	2035
7/21/2012 8:30	0.331	1.085958007	2035
7/21/2012 9:00	0.332	1.089238847	2044
7/21/2012 9:30	0.331	1.085958007	2035
7/21/2012 10:00	0.331	1.085958007	2035
7/21/2012 10:30	0.33	1.082677167	2026
7/21/2012 11:00	0.329	1.079396327	2016
7/21/2012 11:30	0.329	1.079396327	2016
7/21/2012 12:00	0.328	1.076115487	2007
7/21/2012 12:30	0.327	1.072834647	1998
7/21/2012 13:00	0.326	1.069553807	1988
7/21/2012 13:30	0.326	1.069553807	1988
7/21/2012 14:00	0.325	1.066272968	1979
7/21/2012 14:30	0.325	1.066272968	1979
7/21/2012 15:00	0.325	1.066272968	1979
7/21/2012 15:30	0.324	1.062992128	1970
7/21/2012 16:00	0.323	1.059711288	1961
7/21/2012 16:30	0.323	1.059711288	1961
7/21/2012 17:00	0.322	1.056430448	1951
7/21/2012 17:30	0.322	1.056430448	1951
7/21/2012 18:00	0.322	1.056430448	1951
7/21/2012 18:30	0.321	1.053149608	1942
7/21/2012 19:00	0.321	1.053149608	1942
7/21/2012 19:30	0.321	1.053149608	1942
7/21/2012 20:00	0.321	1.053149608	1942
7/21/2012 20:30	0.321	1.053149608	1942
7/21/2012 21:00	0.321	1.053149608	1942
7/21/2012 21:30	0.321	1.053149608	1942
7/21/2012 22:00	0.321	1.053149608	1942
7/21/2012 22:30	0.321	1.053149608	1942
7/21/2012 23:00	0.321	1.053149608	1942
7/21/2012 23:30	0.321	1.053149608	1942

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/20/2012 13:00	0.335	1.099081367	2073
7/20/2012 13:30	0.335	1.099081367	2073
7/20/2012 14:00	0.334	1.095800527	2063
7/20/2012 14:30	0.334	1.095800527	2063
7/20/2012 15:00	0.333	1.092519687	2054
7/20/2012 15:30	0.333	1.092519687	2054
7/20/2012 16:00	0.332	1.089238847	2044
7/20/2012 16:30	0.331	1.085958007	2035
7/20/2012 17:00	0.331	1.085958007	2035
7/20/2012 17:30	0.331	1.085958007	2035
7/20/2012 18:00	0.339	1.112204726	2110
7/20/2012 18:30	0.341	1.118766406	2129
7/20/2012 19:00	0.337	1.105643046	2091
7/20/2012 19:30	0.344	1.128608926	2158
7/20/2012 20:00	0.35	1.148293965	2215
7/20/2012 20:30	0.348	1.141732285	2196
7/20/2012 21:00	0.346	1.135170605	2177
7/20/2012 21:30	0.345	1.131889766	2167
7/20/2012 22:00	0.345	1.131889766	2167
7/20/2012 22:30	0.344	1.128608926	2158
7/20/2012 23:00	0.344	1.128608926	2158
7/20/2012 23:30	0.343	1.125328086	2148
7/21/2012 0:00	0.343	1.125328086	2148
7/21/2012 0:30	0.343	1.125328086	2148
7/21/2012 1:00	0.342	1.122047246	2139
7/21/2012 1:30	0.341	1.118766406	2129
7/21/2012 2:00	0.34	1.115485566	2120
7/21/2012 2:30	0.34	1.115485566	2120
7/21/2012 3:00	0.341	1.118766406	2129
7/21/2012 3:30	0.34	1.115485566	2120
7/21/2012 4:00	0.341	1.118766406	2129
7/21/2012 4:30	0.341	1.118766406	2129
7/21/2012 5:00	0.341	1.118766406	2129
7/21/2012 5:30	0.341	1.118766406	2129
7/21/2012 6:00	0.341	1.118766406	2129
7/21/2012 6:30	0.341	1.118766406	2129
7/21/2012 7:00	0.342	1.122047246	2139
7/21/2012 7:30	0.341	1.118766406	2129
7/21/2012 8:00	0.341	1.118766406	2129
7/21/2012 8:30	0.341	1.118766406	2129
7/21/2012 9:00	0.341	1.118766406	2129
7/21/2012 9:30	0.341	1.118766406	2129
7/21/2012 10:00	0.341	1.118766406	2129
7/21/2012 10:30	0.341	1.118766406	2129
7/21/2012 11:00	0.341	1.118766406	2129
7/21/2012 11:30	0.341	1.118766406	2129
7/21/2012 12:00	0.341	1.118766406	2129
7/21/2012 12:30	0.34	1.115485566	2120
7/21/2012 13:00	0.339	1.112204726	2110
7/21/2012 13:30	0.337	1.105643046	2091
7/21/2012 14:00	0.336	1.102362206	2082
7/21/2012 14:30	0.335	1.099081367	2073
7/21/2012 15:00	0.336	1.102362206	2082
7/21/2012 15:30	0.335	1.099081367	2073
7/21/2012 16:00	0.333	1.092519687	2054
7/21/2012 16:30	0.332	1.089238847	2044
7/21/2012 17:00	0.333	1.092519687	2054
7/21/2012 17:30	0.331	1.085958007	2035
7/21/2012 18:00	0.33	1.082677167	2026
7/21/2012 18:30	0.329	1.079396327	2016
7/21/2012 19:00	0.329	1.079396327	2016
7/21/2012 19:30	0.331	1.085958007	2035
7/21/2012 20:00	0.332	1.089238847	2044
7/21/2012 20:30	0.333	1.092519687	2054
7/21/2012 21:00	0.334	1.095800527	2063
7/21/2012 21:30	0.334	1.095800527	2063
7/21/2012 22:00	0.333	1.092519687	2054
7/21/2012 22:30	0.332	1.089238847	2044
7/21/2012 23:00	0.332	1.089238847	2044

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/25/2012 12:00	0.069	0.226377953	142
7/25/2012 12:30	0.068	0.223097113	139
7/25/2012 13:00	0.068	0.223097113	139
7/25/2012 13:30	0.068	0.223097113	139
7/25/2012 14:00	0.067	0.219816273	136
7/25/2012 14:30	0.067	0.219816273	136
7/25/2012 15:00	0.067	0.219816273	136
7/25/2012 15:30	0.067	0.219816273	136
7/25/2012 16:00	0.067	0.219816273	136
7/25/2012 16:30	0.067	0.219816273	136
7/25/2012 17:00	0.067	0.219816273	136
7/25/2012 17:30	0.067	0.219816273	136
7/25/2012 18:00	0.067	0.219816273	136
7/25/2012 18:30	0.067	0.219816273	136
7/25/2012 19:00	0.068	0.223097113	139
7/25/2012 19:30	0.068	0.223097113	139
7/25/2012 20:00	0.068	0.223097113	139
7/25/2012 20:30	0.069	0.226377953	142
7/25/2012 21:00	0.069	0.226377953	142
7/25/2012 21:30	0.069	0.226377953	142
7/25/2012 22:00	0.069	0.226377953	142
7/25/2012 22:30	0.069	0.226377953	142
7/25/2012 23:00	0.07	0.229658793	145
7/25/2012 23:30	0.07	0.229658793	145
7/26/2012 0:00	0.07	0.229658793	145
7/26/2012 0:30	0.07	0.229658793	145
7/26/2012 1:00	0.07	0.229658793	145
7/26/2012 1:30	0.07	0.229658793	145
7/26/2012 2:00	0.07	0.229658793	145
7/26/2012 2:30	0.07	0.229658793	145
7/26/2012 3:00	0.07	0.229658793	145
7/26/2012 3:30	0.07	0.229658793	145
7/26/2012 4:00	0.07	0.229658793	145
7/26/2012 4:30	0.07	0.229658793	145
7/26/2012 5:00	0.07	0.229658793	145
7/26/2012 5:30	0.07	0.229658793	145
7/26/2012 6:00	0.07	0.229658793	145
7/26/2012 6:30	0.069	0.226377953	142
7/26/2012 7:00	0.07	0.229658793	145
7/26/2012 7:30	0.069	0.226377953	142
7/26/2012 8:00	0.069	0.226377953	142
7/26/2012 8:30	0.069	0.226377953	142
7/26/2012 9:00	0.069	0.226377953	142
7/26/2012 9:30	0.069	0.226377953	142
7/26/2012 10:00	0.069	0.226377953	142
7/26/2012 10:30	0.069	0.226377953	142
7/26/2012 11:00	0.069	0.226377953	142
7/26/2012 11:30	0.068	0.223097113	139
7/26/2012 12:00	0.068	0.223097113	139
7/26/2012 12:30	0.068	0.223097113	139
7/26/2012 13:00	0.067	0.219816273	136
7/26/2012 13:30	0.067	0.219816273	136
7/26/2012 14:00	0.066	0.216535433	133
7/26/2012 14:30	0.066	0.216535433	133
7/26/2012 15:00	0.066	0.216535433	133
7/26/2012 15:30	0.066	0.216535433	133
7/26/2012 16:00	0.067	0.219816273	136
7/26/2012 16:30	0.066	0.216535433	133
7/26/2012 17:00	0.066	0.216535433	133
7/26/2012 17:30	0.067	0.219816273	136
7/26/2012 18:00	0.067	0.219816273	136
7/26/2012 18:30	0.067	0.219816273	136
7/26/2012 19:00	0.067	0.219816273	136
7/26/2012 19:30	0.067	0.219816273	136
7/26/2012 20:00	0.067	0.219816273	136
7/26/2012 20:30	0.068	0.223097113	139
7/26/2012 21:00	0.068	0.223097113	139
7/26/2012 21:30	0.068	0.223097113	139
7/26/2012 22:00	0.068	0.223097113	139

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/22/2012 0:00	0.321	1.053149608	1942
7/22/2012 0:30	0.321	1.053149608	1942
7/22/2012 1:00	0.321	1.053149608	1942
7/22/2012 1:30	0.32	1.049868768	1933
7/22/2012 2:00	0.32	1.049868768	1933
7/22/2012 2:30	0.32	1.049868768	1933
7/22/2012 3:00	0.32	1.049868768	1933
7/22/2012 3:30	0.32	1.049868768	1933
7/22/2012 4:00	0.32	1.049868768	1933
7/22/2012 4:30	0.32	1.049868768	1933
7/22/2012 5:00	0.32	1.049868768	1933
7/22/2012 5:30	0.319	1.046587928	1924
7/22/2012 6:00	0.319	1.046587928	1924
7/22/2012 6:30	0.319	1.046587928	1924
7/22/2012 7:00	0.319	1.046587928	1924
7/22/2012 7:30	0.322	1.056430448	1951
7/22/2012 8:00	0.322	1.056430448	1951
7/22/2012 8:30	0.321	1.053149608	1942
7/22/2012 9:00	0.321	1.053149608	1942
7/22/2012 9:30	0.32	1.049868768	1933
7/22/2012 10:00	0.319	1.046587928	1924
7/22/2012 10:30	0.318	1.043307088	1915
7/22/2012 11:00	0.318	1.043307088	1915
7/22/2012 11:30	0.317	1.040026248	1905
7/22/2012 12:00	0.317	1.040026248	1905
7/22/2012 12:30	0.317	1.040026248	1905
7/22/2012 13:00	0.316	1.036745408	1896
7/22/2012 13:30	0.315	1.033464569	1887
7/22/2012 14:00	0.315	1.033464569	1887
7/22/2012 14:30	0.314	1.030183729	1878
7/22/2012 15:00	0.314	1.030183729	1878
7/22/2012 15:30	0.314	1.030183729	1878
7/22/2012 16:00	0.313	1.026902889	1869
7/22/2012 16:30	0.312	1.023622049	1860
7/22/2012 17:00	0.312	1.023622049	1860
7/22/2012 17:30	0.311	1.020341209	1851
7/22/2012 18:00	0.311	1.020341209	1851
7/22/2012 18:30	0.311	1.020341209	1851
7/22/2012 19:00	0.311	1.020341209	1851
7/22/2012 19:30	0.311	1.020341209	1851
7/22/2012 20:00	0.311	1.020341209	1851
7/22/2012 20:30	0.311	1.020341209	1851
7/22/2012 21:00	0.311	1.020341209	1851
7/22/2012 21:30	0.311	1.020341209	1851
7/22/2012 22:00	0.311	1.020341209	1851
7/22/2012 22:30	0.313	1.026902889	1869
7/22/2012 23:00	0.315	1.033464569	1887
7/22/2012 23:30	0.314	1.030183729	1878
7/23/2012 0:00	0.314	1.030183729	1878
7/23/2012 0:30	0.314	1.030183729	1878
7/23/2012 1:00	0.314	1.030183729	1878
7/23/2012 1:30	0.314	1.030183729	1878
7/23/2012 2:00	0.314	1.030183729	1878
7/23/2012 2:30	0.314	1.030183729	1878
7/23/2012 3:00	0.314	1.030183729	1878
7/23/2012 3:30	0.314	1.030183729	1878
7/23/2012 4:00	0.314	1.030183729	1878
7/23/2012 4:30	0.314	1.030183729	1878
7/23/2012 5:00	0.313	1.026902889	1869
7/23/2012 5:30	0.313	1.026902889	1869
7/23/2012 6:00	0.313	1.026902889	1869
7/23/2012 6:30	0.313	1.026902889	1869
7/23/2012 7:00	0.313	1.026902889	1869
7/23/2012 7:30	0.312	1.023622049	1860
7/23/2012 8:00	0.311	1.020341209	1851
7/23/2012 8:30	0.31	1.017060369	1842
7/23/2012 9:00	0.309	1.013779529	1833
7/23/2012 9:30	0.306	1.003937009	1806
7/23/2012 10:00	0.306	1.003937009	1806

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/21/2012 23:30	0.332	1.089238847	2044
7/22/2012 0:00	0.332	1.089238847	2044
7/22/2012 0:30	0.332	1.089238847	2044
7/22/2012 1:00	0.332	1.089238847	2044
7/22/2012 1:30	0.332	1.089238847	2044
7/22/2012 2:00	0.332	1.089238847	2044
7/22/2012 2:30	0.332	1.089238847	2044
7/22/2012 3:00	0.332	1.089238847	2044
7/22/2012 3:30	0.332	1.089238847	2044
7/22/2012 4:00	0.332	1.089238847	2044
7/22/2012 4:30	0.332	1.089238847	2044
7/22/2012 5:00	0.332	1.089238847	2044
7/22/2012 5:30	0.331	1.085958007	2035
7/22/2012 6:00	0.332	1.089238847	2044
7/22/2012 6:30	0.332	1.089238847	2044
7/22/2012 7:00	0.331	1.085958007	2035
7/22/2012 7:30	0.331	1.085958007	2035
7/22/2012 8:00	0.331	1.085958007	2035
7/22/2012 8:30	0.331	1.085958007	2035
7/22/2012 9:00	0.332	1.089238847	2044
7/22/2012 9:30	0.334	1.095800527	2063
7/22/2012 10:00	0.333	1.092519687	2054
7/22/2012 10:30	0.333	1.092519687	2054
7/22/2012 11:00	0.332	1.089238847	2044
7/22/2012 11:30	0.332	1.089238847	2044
7/22/2012 12:00	0.331	1.085958007	2035
7/22/2012 12:30	0.33	1.082677167	2026
7/22/2012 13:00	0.329	1.079396327	2016
7/22/2012 13:30	0.328	1.076115487	2007
7/22/2012 14:00	0.327	1.072834647	1998
7/22/2012 14:30	0.326	1.069553807	1988
7/22/2012 15:00	0.325	1.066272968	1979
7/22/2012 15:30	0.324	1.062992128	1970
7/22/2012 16:00	0.323	1.059711288	1961
7/22/2012 16:30	0.323	1.059711288	1961
7/22/2012 17:00	0.322	1.056430448	1951
7/22/2012 17:30	0.321	1.053149608	1942
7/22/2012 18:00	0.321	1.053149608	1942
7/22/2012 18:30	0.32	1.049868768	1933
7/22/2012 19:00	0.32	1.049868768	1933
7/22/2012 19:30	0.32	1.049868768	1933
7/22/2012 20:00	0.321	1.053149608	1942
7/22/2012 20:30	0.321	1.053149608	1942
7/22/2012 21:00	0.322	1.056430448	1951
7/22/2012 21:30	0.322	1.056430448	1951
7/22/2012 22:00	0.323	1.059711288	1961
7/22/2012 22:30	0.324	1.062992128	1970
7/22/2012 23:00	0.325	1.066272968	1979
7/22/2012 23:30	0.325	1.066272968	1979
7/23/2012 0:00	0.325	1.066272968	1979
7/23/2012 0:30	0.327	1.072834647	1998
7/23/2012 1:00	0.328	1.076115487	2007
7/23/2012 1:30	0.328	1.076115487	2007
7/23/2012 2:00	0.328	1.076115487	2007
7/23/2012 2:30	0.328	1.076115487	2007
7/23/2012 3:00	0.328	1.076115487	2007
7/23/2012 3:30	0.329	1.079396327	2016
7/23/2012 4:00	0.329	1.079396327	2016
7/23/2012 4:30	0.329	1.079396327	2016
7/23/2012 5:00	0.329	1.079396327	2016
7/23/2012 5:30	0.328	1.076115487	2007
7/23/2012 6:00	0.328	1.076115487	2007
7/23/2012 6:30	0.327	1.072834647	1998
7/23/2012 7:00	0.327	1.072834647	1998
7/23/2012 7:30	0.327	1.072834647	1998
7/23/2012 8:00	0.327	1.072834647	1998
7/23/2012 8:30	0.326	1.069553807	1988
7/23/2012 9:00	0.326	1.069553807	1988
7/23/2012 9:30	0.325	1.066272968	1979

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/26/2012 22:30	0.069	0.226377953	142
7/26/2012 23:00	0.069	0.226377953	142
7/26/2012 23:30	0.069	0.226377953	142
7/27/2012 0:00	0.069	0.226377953	142
7/27/2012 0:30	0.069	0.226377953	142
7/27/2012 1:00	0.069	0.226377953	142
7/27/2012 1:30	0.069	0.226377953	142
7/27/2012 2:00	0.069	0.226377953	142
7/27/2012 2:30	0.069	0.226377953	142
7/27/2012 3:00	0.069	0.226377953	142
7/27/2012 3:30	0.069	0.226377953	142
7/27/2012 4:00	0.069	0.226377953	142
7/27/2012 4:30	0.069	0.226377953	142
7/27/2012 5:00	0.069	0.226377953	142
7/27/2012 5:30	0.069	0.226377953	142
7/27/2012 6:00	0.069	0.226377953	142
7/27/2012 6:30	0.069	0.226377953	142
7/27/2012 7:00	0.069	0.226377953	142
7/27/2012 7:30	0.069	0.226377953	142
7/27/2012 8:00	0.069	0.226377953	142
7/27/2012 8:30	0.068	0.223097113	139
7/27/2012 9:00	0.068	0.223097113	139
7/27/2012 9:30	0.068	0.223097113	139
7/27/2012 10:00	0.068	0.223097113	139
7/27/2012 10:30	0.068	0.223097113	139
7/27/2012 11:00	0.068	0.223097113	139
7/27/2012 11:30	0.067	0.219816273	136
7/27/2012 12:00	0.067	0.219816273	136
7/27/2012 12:30	0.067	0.219816273	136
7/27/2012 13:00	0.066	0.216535433	133
7/27/2012 13:30	0.066	0.216535433	133
7/27/2012 14:00	0.065	0.213254594	130
7/27/2012 14:30	0.065	0.213254594	130
7/27/2012 15:00	0.065	0.213254594	130
7/27/2012 15:30	0.065	0.213254594	130
7/27/2012 16:00	0.065	0.213254594	130
7/27/2012 16:30	0.065	0.213254594	130
7/27/2012 17:00	0.065	0.213254594	130
7/27/2012 17:30	0.065	0.213254594	130
7/27/2012 18:00	0.065	0.213254594	130
7/27/2012 18:30	0.065	0.213254594	130
7/27/2012 19:00	0.065	0.213254594	130
7/27/2012 19:30	0.065	0.213254594	130
7/27/2012 20:00	0.066	0.216535433	133
7/27/2012 20:30	0.066	0.216535433	133
7/27/2012 21:00	0.066	0.216535433	133
7/27/2012 21:30	0.066	0.216535433	133
7/27/2012 22:00	0.066	0.216535433	133
7/27/2012 22:30	0.066	0.216535433	133
7/27/2012 23:00	0.066	0.216535433	133
7/27/2012 23:30	0.066	0.216535433	133
7/28/2012 0:00	0.066	0.216535433	133
7/28/2012 0:30	0.066	0.216535433	133
7/28/2012 1:00	0.066	0.216535433	133
7/28/2012 1:30	0.066	0.216535433	133
7/28/2012 2:00	0.066	0.216535433	133
7/28/2012 2:30	0.066	0.216535433	133
7/28/2012 3:00	0.066	0.216535433	133
7/28/2012 3:30	0.066	0.216535433	133
7/28/2012 4:00	0.066	0.216535433	133
7/28/2012 4:30	0.066	0.216535433	133
7/28/2012 5:00	0.066	0.216535433	133
7/28/2012 5:30	0.066	0.216535433	133
7/28/2012 6:00	0.066	0.216535433	133
7/28/2012 6:30	0.066	0.216535433	133
7/28/2012 7:00	0.066	0.216535433	133
7/28/2012 7:30	0.066	0.216535433	133
7/28/2012 8:00	0.066	0.216535433	133
7/28/2012 8:30	0.066	0.216535433	133

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/23/2012 10:30	0.305	1.00065617	1797
7/23/2012 11:00	0.304	0.99737533	1788
7/23/2012 11:30	0.303	0.99409449	1779
7/23/2012 12:00	0.302	0.99081365	1770
7/23/2012 12:30	0.301	0.98753281	1761
7/23/2012 13:00	0.3	0.98425197	1752
7/23/2012 13:30	0.299	0.98097113	1743
7/23/2012 14:00	0.298	0.97769029	1734
7/23/2012 14:30	0.297	0.97440945	1726
7/23/2012 15:00	0.297	0.97440945	1726
7/23/2012 15:30	0.297	0.97440945	1726
7/23/2012 16:00	0.296	0.97112861	1717
7/23/2012 16:30	0.295	0.967847771	1708
7/23/2012 17:00	0.296	0.97112861	1717
7/23/2012 17:30	0.296	0.97112861	1717
7/23/2012 18:00	0.297	0.97440945	1726
7/23/2012 18:30	0.297	0.97440945	1726
7/23/2012 19:00	0.296	0.97112861	1717
7/23/2012 19:30	0.296	0.97112861	1717
7/23/2012 20:00	0.297	0.97440945	1726
7/23/2012 20:30	0.298	0.97769029	1734
7/23/2012 21:00	0.299	0.98097113	1743
7/23/2012 21:30	0.301	0.98753281	1761
7/23/2012 22:00	0.301	0.98753281	1761
7/23/2012 22:30	0.301	0.98753281	1761
7/23/2012 23:00	0.301	0.98753281	1761
7/23/2012 23:30	0.301	0.98753281	1761
7/24/2012 0:00	0.301	0.98753281	1761
7/24/2012 0:30	0.301	0.98753281	1761
7/24/2012 1:00	0.301	0.98753281	1761
7/24/2012 1:30	0.302	0.99081365	1770
7/24/2012 2:00	0.302	0.99081365	1770
7/24/2012 2:30	0.302	0.99081365	1770
7/24/2012 3:00	0.302	0.99081365	1770
7/24/2012 3:30	0.302	0.99081365	1770
7/24/2012 4:00	0.302	0.99081365	1770
7/24/2012 4:30	0.303	0.99409449	1779
7/24/2012 5:00	0.303	0.99409449	1779
7/24/2012 5:30	0.303	0.99409449	1779
7/24/2012 6:00	0.303	0.99409449	1779
7/24/2012 6:30	0.304	0.99737533	1788
7/24/2012 7:00	0.303	0.99409449	1779
7/24/2012 7:30	0.302	0.99081365	1770
7/24/2012 8:00	0.302	0.99081365	1770
7/24/2012 8:30	0.3	0.98425197	1752
7/24/2012 9:00	0.299	0.98097113	1743
7/24/2012 9:30	0.299	0.98097113	1743
7/24/2012 10:00	0.299	0.98097113	1743
7/24/2012 10:30	0.298	0.97769029	1734
7/24/2012 11:00	0.297	0.97440945	1726
7/24/2012 11:30	0.297	0.97440945	1726
7/24/2012 12:00	0.296	0.97112861	1717
7/24/2012 12:30	0.295	0.967847771	1708
7/24/2012 13:00	0.294	0.964566931	1699
7/24/2012 13:30	0.293	0.961286091	1690
7/24/2012 14:00	0.293	0.961286091	1690
7/24/2012 14:30	0.292	0.958005251	1682
7/24/2012 15:00	0.292	0.958005251	1682
7/24/2012 15:30	0.292	0.958005251	1682
7/24/2012 16:00	0.291	0.954724411	1673
7/24/2012 16:30	0.292	0.958005251	1682
7/24/2012 17:00	0.292	0.958005251	1682
7/24/2012 17:30	0.293	0.961286091	1690
7/24/2012 18:00	0.293	0.961286091	1690
7/24/2012 18:30	0.294	0.964566931	1699
7/24/2012 19:00	0.294	0.964566931	1699
7/24/2012 19:30	0.294	0.964566931	1699
7/24/2012 20:00	0.295	0.967847771	1708
7/24/2012 20:30	0.295	0.967847771	1708

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/23/2012 10:00	0.325	1.066272968	1979
7/23/2012 10:30	0.324	1.062992128	1970
7/23/2012 11:00	0.323	1.059711288	1961
7/23/2012 11:30	0.321	1.053149608	1942
7/23/2012 12:00	0.32	1.049868768	1933
7/23/2012 12:30	0.319	1.046587928	1924
7/23/2012 13:00	0.318	1.043307088	1915
7/23/2012 13:30	0.316	1.036745408	1896
7/23/2012 14:00	0.315	1.033464569	1887
7/23/2012 14:30	0.313	1.026902889	1869
7/23/2012 15:00	0.312	1.023622049	1860
7/23/2012 15:30	0.311	1.020341209	1851
7/23/2012 16:00	0.31	1.017060369	1842
7/23/2012 16:30	0.308	1.010498689	1824
7/23/2012 17:00	0.308	1.010498689	1824
7/23/2012 17:30	0.307	1.007217849	1815
7/23/2012 18:00	0.306	1.003937009	1806
7/23/2012 18:30	0.306	1.003937009	1806
7/23/2012 19:00	0.306	1.003937009	1806
7/23/2012 19:30	0.306	1.003937009	1806
7/23/2012 20:00	0.306	1.003937009	1806
7/23/2012 20:30	0.306	1.003937009	1806
7/23/2012 21:00	0.306	1.003937009	1806
7/23/2012 21:30	0.307	1.007217849	1815
7/23/2012 22:00	0.307	1.007217849	1815
7/23/2012 22:30	0.308	1.010498689	1824
7/23/2012 23:00	0.309	1.013779529	1833
7/23/2012 23:30	0.31	1.017060369	1842
7/24/2012 0:00	0.311	1.020341209	1851
7/24/2012 0:30	0.312	1.023622049	1860
7/24/2012 1:00	0.312	1.023622049	1860
7/24/2012 1:30	0.312	1.023622049	1860
7/24/2012 2:00	0.312	1.023622049	1860
7/24/2012 2:30	0.313	1.026902889	1869
7/24/2012 3:00	0.313	1.026902889	1869
7/24/2012 3:30	0.313	1.026902889	1869
7/24/2012 4:00	0.313	1.026902889	1869
7/24/2012 4:30	0.314	1.030183729	1878
7/24/2012 5:00	0.314	1.030183729	1878
7/24/2012 5:30	0.314	1.030183729	1878
7/24/2012 6:00	0.314	1.030183729	1878
7/24/2012 6:30	0.315	1.033464569	1887
7/24/2012 7:00	0.315	1.033464569	1887
7/24/2012 7:30	0.315	1.033464569	1887
7/24/2012 8:00	0.315	1.033464569	1887
7/24/2012 8:30	0.315	1.033464569	1887
7/24/2012 9:00	0.315	1.033464569	1887
7/24/2012 9:30	0.315	1.033464569	1887
7/24/2012 10:00	0.315	1.033464569	1887
7/24/2012 10:30	0.314	1.030183729	1878
7/24/2012 11:00	0.313	1.026902889	1869
7/24/2012 11:30	0.313	1.026902889	1869
7/24/2012 12:00	0.313	1.026902889	1869
7/24/2012 12:30	0.312	1.023622049	1860
7/24/2012 13:00	0.311	1.020341209	1851
7/24/2012 13:30	0.31	1.017060369	1842
7/24/2012 14:00	0.309	1.013779529	1833
7/24/2012 14:30	0.307	1.007217849	1815
7/24/2012 15:00	0.306	1.003937009	1806
7/24/2012 15:30	0.305	1.00065617	1797
7/24/2012 16:00	0.304	0.99737533	1788
7/24/2012 16:30	0.303	0.99409449	1779
7/24/2012 17:00	0.303	0.99409449	1779
7/24/2012 17:30	0.302	0.99081365	1770
7/24/2012 18:00	0.302	0.99081365	1770
7/24/2012 18:30	0.302	0.99081365	1770
7/24/2012 19:00	0.302	0.99081365	1770
7/24/2012 19:30	0.302	0.99081365	1770
7/24/2012 20:00	0.303	0.99409449	1779

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/28/2012 9:00	0.066	0.216535433	133
7/28/2012 9:30	0.066	0.216535433	133
7/28/2012 10:00	0.066	0.216535433	133
7/28/2012 10:30	0.065	0.213254594	130
7/28/2012 11:00	0.065	0.213254594	130
7/28/2012 11:30	0.065	0.213254594	130
7/28/2012 12:00	0.065	0.213254594	130
7/28/2012 12:30	0.064	0.209973754	127
7/28/2012 13:00	0.064	0.209973754	127
7/28/2012 13:30	0.063	0.206692914	124
7/28/2012 14:00	0.063	0.206692914	124
7/28/2012 14:30	0.063	0.206692914	124
7/28/2012 15:00	0.063	0.206692914	124
7/28/2012 15:30	0.063	0.206692914	124
7/28/2012 16:00	0.063	0.206692914	124
7/28/2012 16:30	0.063	0.206692914	124
7/28/2012 17:00	0.063	0.206692914	124
7/28/2012 17:30	0.063	0.206692914	124
7/28/2012 18:00	0.063	0.206692914	124
7/28/2012 18:30	0.063	0.206692914	124
7/28/2012 19:00	0.063	0.206692914	124
7/28/2012 19:30	0.063	0.206692914	124
7/28/2012 20:00	0.063	0.206692914	124
7/28/2012 20:30	0.063	0.206692914	124
7/28/2012 21:00	0.064	0.209973754	127
7/28/2012 21:30	0.064	0.209973754	127
7/28/2012 22:00	0.064	0.209973754	127
7/28/2012 22:30	0.064	0.209973754	127
7/28/2012 23:00	0.064	0.209973754	127
7/28/2012 23:30	0.064	0.209973754	127
7/29/2012 0:00	0.064	0.209973754	127
7/29/2012 0:30	0.064	0.209973754	127
7/29/2012 1:00	0.064	0.209973754	127
7/29/2012 1:30	0.064	0.209973754	127
7/29/2012 2:00	0.064	0.209973754	127
7/29/2012 2:30	0.064	0.209973754	127
7/29/2012 3:00	0.064	0.209973754	127
7/29/2012 3:30	0.064	0.209973754	127
7/29/2012 4:00	0.064	0.209973754	127
7/29/2012 4:30	0.064	0.209973754	127
7/29/2012 5:00	0.064	0.209973754	127
7/29/2012 5:30	0.064	0.209973754	127
7/29/2012 6:00	0.064	0.209973754	127
7/29/2012 6:30	0.064	0.209973754	127
7/29/2012 7:00	0.064	0.209973754	127
7/29/2012 7:30	0.064	0.209973754	127
7/29/2012 8:00	0.064	0.209973754	127
7/29/2012 8:30	0.064	0.209973754	127
7/29/2012 9:00	0.064	0.209973754	127
7/29/2012 9:30	0.064	0.209973754	127
7/29/2012 10:00	0.064	0.209973754	127
7/29/2012 10:30	0.063	0.206692914	124
7/29/2012 11:00	0.063	0.206692914	124
7/29/2012 11:30	0.063	0.206692914	124
7/29/2012 12:00	0.062	0.203412074	121
7/29/2012 12:30	0.062	0.203412074	121
7/29/2012 13:00	0.062	0.203412074	121
7/29/2012 13:30	0.061	0.200131234	118
7/29/2012 14:00	0.061	0.200131234	118
7/29/2012 14:30	0.06	0.196850394	115
7/29/2012 15:00	0.06	0.196850394	115
7/29/2012 15:30	0.06	0.196850394	115
7/29/2012 16:00	0.06	0.196850394	115
7/29/2012 16:30	0.06	0.196850394	115
7/29/2012 17:00	0.06	0.196850394	115
7/29/2012 17:30	0.061	0.200131234	118
7/29/2012 18:00	0.061	0.200131234	118
7/29/2012 18:30	0.061	0.200131234	118
7/29/2012 19:00	0.061	0.200131234	118

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/24/2012 21:00	0.296	0.97112861	1717
7/24/2012 21:30	0.297	0.97440945	1726
7/24/2012 22:00	0.297	0.97440945	1726
7/24/2012 22:30	0.297	0.97440945	1726
7/24/2012 23:00	0.298	0.97769029	1734
7/24/2012 23:30	0.298	0.97769029	1734
7/25/2012 0:00	0.298	0.97769029	1734
7/25/2012 0:30	0.299	0.98097113	1743
7/25/2012 1:00	0.299	0.98097113	1743
7/25/2012 1:30	0.299	0.98097113	1743
7/25/2012 2:00	0.299	0.98097113	1743
7/25/2012 2:30	0.299	0.98097113	1743
7/25/2012 3:00	0.299	0.98097113	1743
7/25/2012 3:30	0.299	0.98097113	1743
7/25/2012 4:00	0.3	0.98425197	1752
7/25/2012 4:30	0.3	0.98425197	1752
7/25/2012 5:00	0.3	0.98425197	1752
7/25/2012 5:30	0.3	0.98425197	1752
7/25/2012 6:00	0.3	0.98425197	1752
7/25/2012 6:30	0.3	0.98425197	1752
7/25/2012 7:00	0.299	0.98097113	1743
7/25/2012 7:30	0.299	0.98097113	1743
7/25/2012 8:00	0.298	0.97769029	1734
7/25/2012 8:30	0.297	0.97440945	1726
7/25/2012 9:00	0.295	0.967847771	1708
7/25/2012 9:30	0.295	0.967847771	1708
7/25/2012 10:00	0.294	0.964566931	1699
7/25/2012 10:30	0.293	0.961286091	1690
7/25/2012 11:00	0.291	0.954724411	1673
7/25/2012 11:30	0.256	0.839895014	1376
7/25/2012 12:00	0.237	0.777559056	1224
7/25/2012 12:30	0.239	0.784120736	1240
7/25/2012 13:00	0.243	0.797244096	1271
7/25/2012 13:30	0.247	0.810367455	1303
7/25/2012 14:00	0.255	0.836614175	1368
7/25/2012 14:30	0.263	0.862860894	1434
7/25/2012 15:00	0.265	0.869422574	1451
7/25/2012 15:30	0.267	0.875984253	1467
7/25/2012 16:00	0.269	0.882545933	1484
7/25/2012 16:30	0.272	0.892388453	1509
7/25/2012 17:00	0.278	0.912073492	1560
7/25/2012 17:30	0.281	0.921916012	1586
7/25/2012 18:00	0.283	0.928477692	1603
7/25/2012 18:30	0.291	0.954724411	1673
7/25/2012 19:00	0.294	0.964566931	1699
7/25/2012 19:30	0.295	0.967847771	1708
7/25/2012 20:00	0.296	0.97112861	1717
7/25/2012 20:30	0.299	0.98097113	1743
7/25/2012 21:00	0.298	0.97769029	1734
7/25/2012 21:30	0.298	0.97769029	1734
7/25/2012 22:00	0.298	0.97769029	1734
7/25/2012 22:30	0.297	0.97440945	1726
7/25/2012 23:00	0.297	0.97440945	1726
7/25/2012 23:30	0.296	0.97112861	1717
7/26/2012 0:00	0.296	0.97112861	1717
7/26/2012 0:30	0.296	0.97112861	1717
7/26/2012 1:00	0.296	0.97112861	1717
7/26/2012 1:30	0.296	0.97112861	1717
7/26/2012 2:00	0.296	0.97112861	1717
7/26/2012 2:30	0.296	0.97112861	1717
7/26/2012 3:00	0.295	0.967847771	1708
7/26/2012 3:30	0.295	0.967847771	1708
7/26/2012 4:00	0.295	0.967847771	1708
7/26/2012 4:30	0.295	0.967847771	1708
7/26/2012 5:00	0.295	0.967847771	1708
7/26/2012 5:30	0.295	0.967847771	1708
7/26/2012 6:00	0.295	0.967847771	1708
7/26/2012 6:30	0.295	0.967847771	1708
7/26/2012 7:00	0.295	0.967847771	1708

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/24/2012 20:30	0.303	0.99409449	1779
7/24/2012 21:00	0.304	0.99737533	1788
7/24/2012 21:30	0.305	1.00065617	1797
7/24/2012 22:00	0.305	1.00065617	1797
7/24/2012 22:30	0.306	1.003937009	1806
7/24/2012 23:00	0.307	1.007217849	1815
7/24/2012 23:30	0.307	1.007217849	1815
7/25/2012 0:00	0.308	1.010498689	1824
7/25/2012 0:30	0.309	1.013779529	1833
7/25/2012 1:00	0.309	1.013779529	1833
7/25/2012 1:30	0.31	1.017060369	1842
7/25/2012 2:00	0.31	1.017060369	1842
7/25/2012 2:30	0.31	1.017060369	1842
7/25/2012 3:00	0.311	1.020341209	1851
7/25/2012 3:30	0.311	1.020341209	1851
7/25/2012 4:00	0.311	1.020341209	1851
7/25/2012 4:30	0.311	1.020341209	1851
7/25/2012 5:00	0.312	1.023622049	1860
7/25/2012 5:30	0.312	1.023622049	1860
7/25/2012 6:00	0.312	1.023622049	1860
7/25/2012 6:30	0.312	1.023622049	1860
7/25/2012 7:00	0.312	1.023622049	1860
7/25/2012 7:30	0.312	1.023622049	1860
7/25/2012 8:00	0.312	1.023622049	1860
7/25/2012 8:30	0.312	1.023622049	1860
7/25/2012 9:00	0.312	1.023622049	1860
7/25/2012 9:30	0.312	1.023622049	1860
7/25/2012 10:00	0.312	1.023622049	1860
7/25/2012 10:30	0.311	1.020341209	1851
7/25/2012 11:00	0.31	1.017060369	1842
7/25/2012 11:30	0.31	1.017060369	1842
7/25/2012 12:00	0.309	1.013779529	1833
7/25/2012 12:30	0.308	1.010498689	1824
7/25/2012 13:00	0.304	0.99737533	1788
7/25/2012 13:30	0.264	0.866141734	1442
7/25/2012 14:00	0.252	0.826771655	1344
7/25/2012 14:30	0.249	0.816929135	1319
7/25/2012 15:00	0.249	0.816929135	1319
7/25/2012 15:30	0.251	0.823490815	1336
7/25/2012 16:00	0.259	0.849737534	1401
7/25/2012 16:30	0.265	0.869422574	1451
7/25/2012 17:00	0.268	0.879265093	1476
7/25/2012 17:30	0.27	0.885826773	1493
7/25/2012 18:00	0.272	0.892388453	1509
7/25/2012 18:30	0.274	0.898950133	1526
7/25/2012 19:00	0.28	0.918635172	1577
7/25/2012 19:30	0.283	0.928477692	1603
7/25/2012 20:00	0.287	0.941601051	1638
7/25/2012 20:30	0.294	0.964566931	1699
7/25/2012 21:00	0.298	0.97769029	1734
7/25/2012 21:30	0.299	0.98097113	1743
7/25/2012 22:00	0.302	0.99081365	1770
7/25/2012 22:30	0.303	0.99409449	1779
7/25/2012 23:00	0.304	0.99737533	1788
7/25/2012 23:30	0.304	0.99737533	1788
7/26/2012 0:00	0.303	0.99409449	1779
7/26/2012 0:30	0.303	0.99409449	1779
7/26/2012 1:00	0.303	0.99409449	1779
7/26/2012 1:30	0.303	0.99409449	1779
7/26/2012 2:00	0.303	0.99409449	1779
7/26/2012 2:30	0.303	0.99409449	1779
7/26/2012 3:00	0.303	0.99409449	1779
7/26/2012 3:30	0.303	0.99409449	1779
7/26/2012 4:00	0.303	0.99409449	1779
7/26/2012 4:30	0.303	0.99409449	1779
7/26/2012 5:00	0.303	0.99409449	1779
7/26/2012 5:30	0.303	0.99409449	1779
7/26/2012 6:00	0.303	0.99409449	1779
7/26/2012 6:30	0.303	0.99409449	1779

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/29/2012 19:30	0.061	0.200131234	118
7/29/2012 20:00	0.061	0.200131234	118
7/29/2012 20:30	0.061	0.200131234	118
7/29/2012 21:00	0.061	0.200131234	118
7/29/2012 21:30	0.062	0.203412074	121
7/29/2012 22:00	0.062	0.203412074	121
7/29/2012 22:30	0.062	0.203412074	121
7/29/2012 23:00	0.062	0.203412074	121
7/29/2012 23:30	0.062	0.203412074	121
7/30/2012 0:00	0.062	0.203412074	121
7/30/2012 0:30	0.062	0.203412074	121
7/30/2012 1:00	0.062	0.203412074	121
7/30/2012 1:30	0.062	0.203412074	121
7/30/2012 2:00	0.062	0.203412074	121
7/30/2012 2:30	0.062	0.203412074	121
7/30/2012 3:00	0.062	0.203412074	121
7/30/2012 3:30	0.062	0.203412074	121
7/30/2012 4:00	0.062	0.203412074	121
7/30/2012 4:30	0.062	0.203412074	121
7/30/2012 5:00	0.062	0.203412074	121
7/30/2012 5:30	0.062	0.203412074	121
7/30/2012 6:00	0.062	0.203412074	121
7/30/2012 6:30	0.062	0.203412074	121
7/30/2012 7:00	0.062	0.203412074	121
7/30/2012 7:30	0.062	0.203412074	121
7/30/2012 8:00	0.062	0.203412074	121
7/30/2012 8:30	0.062	0.203412074	121
7/30/2012 9:00	0.062	0.203412074	121
7/30/2012 9:30	0.062	0.203412074	121
7/30/2012 10:00	0.062	0.203412074	121
7/30/2012 10:30	0.062	0.203412074	121
7/30/2012 11:00	0.061	0.200131234	118
7/30/2012 11:30	0.061	0.200131234	118
7/30/2012 12:00	0.061	0.200131234	118
7/30/2012 12:30	0.06	0.196850394	115
7/30/2012 13:00	0.06	0.196850394	115
7/30/2012 13:30	0.06	0.196850394	115
7/30/2012 14:00	0.059	0.193569554	112
7/30/2012 14:30	0.059	0.193569554	112
7/30/2012 15:00	0.059	0.193569554	112
7/30/2012 15:30	0.059	0.193569554	112
7/30/2012 16:00	0.059	0.193569554	112
7/30/2012 16:30	0.059	0.193569554	112
7/30/2012 17:00	0.059	0.193569554	112
7/30/2012 17:30	0.059	0.193569554	112
7/30/2012 18:00	0.059	0.193569554	112
7/30/2012 18:30	0.059	0.193569554	112
7/30/2012 19:00	0.059	0.193569554	112
7/30/2012 19:30	0.059	0.193569554	112
7/30/2012 20:00	0.059	0.193569554	112
7/30/2012 20:30	0.06	0.196850394	115
7/30/2012 21:00	0.06	0.196850394	115
7/30/2012 21:30	0.06	0.196850394	115
7/30/2012 22:00	0.06	0.196850394	115
7/30/2012 22:30	0.061	0.200131234	118
7/30/2012 23:00	0.061	0.200131234	118
7/30/2012 23:30	0.061	0.200131234	118
7/31/2012 0:00	0.061	0.200131234	118
7/31/2012 0:30	0.061	0.200131234	118
7/31/2012 1:00	0.061	0.200131234	118
7/31/2012 1:30	0.061	0.200131234	118
7/31/2012 2:00	0.061	0.200131234	118
7/31/2012 2:30	0.061	0.200131234	118
7/31/2012 3:00	0.061	0.200131234	118
7/31/2012 3:30	0.061	0.200131234	118
7/31/2012 4:00	0.061	0.200131234	118
7/31/2012 4:30	0.061	0.200131234	118
7/31/2012 5:00	0.061	0.200131234	118
7/31/2012 5:30	0.061	0.200131234	118

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/26/2012 7:30	0.294	0.964566931	1699
7/26/2012 8:00	0.293	0.961286091	1690
7/26/2012 8:30	0.292	0.958005251	1682
7/26/2012 9:00	0.291	0.954724411	1673
7/26/2012 9:30	0.29	0.951443571	1664
7/26/2012 10:00	0.289	0.948162731	1655
7/26/2012 10:30	0.289	0.948162731	1655
7/26/2012 11:00	0.288	0.944881891	1647
7/26/2012 11:30	0.288	0.944881891	1647
7/26/2012 12:00	0.286	0.938320211	1629
7/26/2012 12:30	0.284	0.931758532	1612
7/26/2012 13:00	0.283	0.928477692	1603
7/26/2012 13:30	0.283	0.928477692	1603
7/26/2012 14:00	0.282	0.925196852	1595
7/26/2012 14:30	0.282	0.925196852	1595
7/26/2012 15:00	0.282	0.925196852	1595
7/26/2012 15:30	0.282	0.925196852	1595
7/26/2012 16:00	0.281	0.921916012	1586
7/26/2012 16:30	0.281	0.921916012	1586
7/26/2012 17:00	0.282	0.925196852	1595
7/26/2012 17:30	0.282	0.925196852	1595
7/26/2012 18:00	0.282	0.925196852	1595
7/26/2012 18:30	0.282	0.925196852	1595
7/26/2012 19:00	0.282	0.925196852	1595
7/26/2012 19:30	0.282	0.925196852	1595
7/26/2012 20:00	0.283	0.928477692	1603
7/26/2012 20:30	0.283	0.928477692	1603
7/26/2012 21:00	0.284	0.931758532	1612
7/26/2012 21:30	0.284	0.931758532	1612
7/26/2012 22:00	0.284	0.931758532	1612
7/26/2012 22:30	0.285	0.935039372	1621
7/26/2012 23:00	0.285	0.935039372	1621
7/26/2012 23:30	0.285	0.935039372	1621
7/27/2012 0:00	0.285	0.935039372	1621
7/27/2012 0:30	0.286	0.938320211	1629
7/27/2012 1:00	0.288	0.944881891	1647
7/27/2012 1:30	0.288	0.944881891	1647
7/27/2012 2:00	0.289	0.948162731	1655
7/27/2012 2:30	0.289	0.948162731	1655
7/27/2012 3:00	0.289	0.948162731	1655
7/27/2012 3:30	0.288	0.944881891	1647
7/27/2012 4:00	0.288	0.944881891	1647
7/27/2012 4:30	0.288	0.944881891	1647
7/27/2012 5:00	0.288	0.944881891	1647
7/27/2012 5:30	0.288	0.944881891	1647
7/27/2012 6:00	0.288	0.944881891	1647
7/27/2012 6:30	0.288	0.944881891	1647
7/27/2012 7:00	0.287	0.941601051	1638
7/27/2012 7:30	0.286	0.938320211	1629
7/27/2012 8:00	0.285	0.935039372	1621
7/27/2012 8:30	0.284	0.931758532	1612
7/27/2012 9:00	0.284	0.931758532	1612
7/27/2012 9:30	0.283	0.928477692	1603
7/27/2012 10:00	0.282	0.925196852	1595
7/27/2012 10:30	0.281	0.921916012	1586
7/27/2012 11:00	0.28	0.918635172	1577
7/27/2012 11:30	0.28	0.918635172	1577
7/27/2012 12:00	0.279	0.915354332	1569
7/27/2012 12:30	0.278	0.912073492	1560
7/27/2012 13:00	0.277	0.908792652	1552
7/27/2012 13:30	0.276	0.905511812	1543
7/27/2012 14:00	0.277	0.908792652	1552
7/27/2012 14:30	0.277	0.908792652	1552
7/27/2012 15:00	0.277	0.908792652	1552
7/27/2012 15:30	0.276	0.905511812	1543
7/27/2012 16:00	0.276	0.905511812	1543
7/27/2012 16:30	0.276	0.905511812	1543
7/27/2012 17:00	0.276	0.905511812	1543
7/27/2012 17:30	0.276	0.905511812	1543

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/26/2012 7:00	0.303	0.99409449	1779
7/26/2012 7:30	0.303	0.99409449	1779
7/26/2012 8:00	0.303	0.99409449	1779
7/26/2012 8:30	0.303	0.99409449	1779
7/26/2012 9:00	0.302	0.99081365	1770
7/26/2012 9:30	0.302	0.99081365	1770
7/26/2012 10:00	0.302	0.99081365	1770
7/26/2012 10:30	0.301	0.98753281	1761
7/26/2012 11:00	0.3	0.98425197	1752
7/26/2012 11:30	0.299	0.98097113	1743
7/26/2012 12:00	0.298	0.97769029	1734
7/26/2012 12:30	0.297	0.97440945	1726
7/26/2012 13:00	0.296	0.97112861	1717
7/26/2012 13:30	0.295	0.967847771	1708
7/26/2012 14:00	0.293	0.961286091	1690
7/26/2012 14:30	0.292	0.958005251	1682
7/26/2012 15:00	0.291	0.954724411	1673
7/26/2012 15:30	0.289	0.948162731	1655
7/26/2012 16:00	0.288	0.944881891	1647
7/26/2012 16:30	0.287	0.941601051	1638
7/26/2012 17:00	0.286	0.938320211	1629
7/26/2012 17:30	0.285	0.935039372	1621
7/26/2012 18:00	0.285	0.935039372	1621
7/26/2012 18:30	0.285	0.935039372	1621
7/26/2012 19:00	0.285	0.935039372	1621
7/26/2012 19:30	0.286	0.938320211	1629
7/26/2012 20:00	0.286	0.938320211	1629
7/26/2012 20:30	0.287	0.941601051	1638
7/26/2012 21:00	0.287	0.941601051	1638
7/26/2012 21:30	0.288	0.944881891	1647
7/26/2012 22:00	0.29	0.951443571	1664
7/26/2012 22:30	0.29	0.951443571	1664
7/26/2012 23:00	0.29	0.951443571	1664
7/26/2012 23:30	0.291	0.954724411	1673
7/27/2012 0:00	0.291	0.954724411	1673
7/27/2012 0:30	0.291	0.954724411	1673
7/27/2012 1:00	0.292	0.958005251	1682
7/27/2012 1:30	0.292	0.958005251	1682
7/27/2012 2:00	0.292	0.958005251	1682
7/27/2012 2:30	0.293	0.961286091	1690
7/27/2012 3:00	0.294	0.964566931	1699
7/27/2012 3:30	0.295	0.967847771	1708
7/27/2012 4:00	0.296	0.97112861	1717
7/27/2012 4:30	0.296	0.97112861	1717
7/27/2012 5:00	0.296	0.97112861	1717
7/27/2012 5:30	0.296	0.97112861	1717
7/27/2012 6:00	0.296	0.97112861	1717
7/27/2012 6:30	0.296	0.97112861	1717
7/27/2012 7:00	0.296	0.97112861	1717
7/27/2012 7:30	0.296	0.97112861	1717
7/27/2012 8:00	0.296	0.97112861	1717
7/27/2012 8:30	0.296	0.97112861	1717
7/27/2012 9:00	0.295	0.967847771	1708
7/27/2012 9:30	0.294	0.964566931	1699
7/27/2012 10:00	0.294	0.964566931	1699
7/27/2012 10:30	0.293	0.961286091	1690
7/27/2012 11:00	0.293	0.961286091	1690
7/27/2012 11:30	0.292	0.958005251	1682
7/27/2012 12:00	0.291	0.954724411	1673
7/27/2012 12:30	0.29	0.951443571	1664
7/27/2012 13:00	0.289	0.948162731	1655
7/27/2012 13:30	0.288	0.944881891	1647
7/27/2012 14:00	0.287	0.941601051	1638
7/27/2012 14:30	0.285	0.935039372	1621
7/27/2012 15:00	0.283	0.928477692	1603
7/27/2012 15:30	0.282	0.925196852	1595
7/27/2012 16:00	0.282	0.925196852	1595
7/27/2012 16:30	0.281	0.921916012	1586
7/27/2012 17:00	0.281	0.921916012	1586

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/31/2012 6:00	0.061	0.200131234	118
7/31/2012 6:30	0.061	0.200131234	118
7/31/2012 7:00	0.061	0.200131234	118
7/31/2012 7:30	0.061	0.200131234	118
7/31/2012 8:00	0.061	0.200131234	118
7/31/2012 8:30	0.061	0.200131234	118
7/31/2012 9:00	0.061	0.200131234	118
7/31/2012 9:30	0.061	0.200131234	118
7/31/2012 10:00	0.061	0.200131234	118
7/31/2012 10:30	0.061	0.200131234	118
7/31/2012 11:00	0.06	0.196850394	115
7/31/2012 11:30	0.06	0.196850394	115
7/31/2012 12:00	0.059	0.193569554	112
7/31/2012 12:30	0.059	0.193569554	112
7/31/2012 13:00	0.059	0.193569554	112
7/31/2012 13:30	0.058	0.190288714	109
7/31/2012 14:00	0.058	0.190288714	109
7/31/2012 14:30	0.058	0.190288714	109
7/31/2012 15:00	0.057	0.187007874	106
7/31/2012 15:30	0.057	0.187007874	106
7/31/2012 16:00	0.057	0.187007874	106
7/31/2012 16:30	0.057	0.187007874	106
7/31/2012 17:00	0.057	0.187007874	106
7/31/2012 17:30	0.057	0.187007874	106
7/31/2012 18:00	0.057	0.187007874	106
7/31/2012 18:30	0.057	0.187007874	106
7/31/2012 19:00	0.057	0.187007874	106
7/31/2012 19:30	0.057	0.187007874	106
7/31/2012 20:00	0.058	0.190288714	109
7/31/2012 20:30	0.058	0.190288714	109
7/31/2012 21:00	0.058	0.190288714	109
7/31/2012 21:30	0.058	0.190288714	109
7/31/2012 22:00	0.058	0.190288714	109
7/31/2012 22:30	0.058	0.190288714	109
7/31/2012 23:00	0.059	0.193569554	112
7/31/2012 23:30	0.059	0.193569554	112
8/1/2012 0:00	0.059	0.193569554	112
8/1/2012 0:30	0.059	0.193569554	112
8/1/2012 1:00	0.059	0.193569554	112
8/1/2012 1:30	0.059	0.193569554	112
8/1/2012 2:00	0.059	0.193569554	112
8/1/2012 2:30	0.059	0.193569554	112
8/1/2012 3:00	0.059	0.193569554	112
8/1/2012 3:30	0.059	0.193569554	112
8/1/2012 4:00	0.059	0.193569554	112
8/1/2012 4:30	0.059	0.193569554	112
8/1/2012 5:00	0.059	0.193569554	112
8/1/2012 5:30	0.059	0.193569554	112
8/1/2012 6:00	0.059	0.193569554	112
8/1/2012 6:30	0.059	0.193569554	112
8/1/2012 7:00	0.059	0.193569554	112
8/1/2012 7:30	0.059	0.193569554	112
8/1/2012 8:00	0.059	0.193569554	112
8/1/2012 8:30	0.059	0.193569554	112
8/1/2012 9:00	0.059	0.193569554	112
8/1/2012 9:30	0.059	0.193569554	112
8/1/2012 10:00	0.058	0.190288714	109
8/1/2012 10:30	0.058	0.190288714	109
8/1/2012 11:00	0.058	0.190288714	109
8/1/2012 11:30	0.057	0.187007874	106
8/1/2012 12:00	0.057	0.187007874	106
8/1/2012 12:30	0.056	0.183727034	103
8/1/2012 13:00	0.056	0.183727034	103
8/1/2012 13:30	0.056	0.183727034	103
8/1/2012 14:00	0.055	0.180446195	100
8/1/2012 14:30	0.055	0.180446195	100
8/1/2012 15:00	0.055	0.180446195	100
8/1/2012 15:30	0.055	0.180446195	100
8/1/2012 16:00	0.055	0.180446195	100

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/27/2012 18:00	0.276	0.905511812	1543
7/27/2012 18:30	0.276	0.905511812	1543
7/27/2012 19:00	0.276	0.905511812	1543
7/27/2012 19:30	0.276	0.905511812	1543
7/27/2012 20:00	0.276	0.905511812	1543
7/27/2012 20:30	0.277	0.908792652	1552
7/27/2012 21:00	0.278	0.912073492	1560
7/27/2012 21:30	0.278	0.912073492	1560
7/27/2012 22:00	0.279	0.915354332	1569
7/27/2012 22:30	0.279	0.915354332	1569
7/27/2012 23:00	0.279	0.915354332	1569
7/27/2012 23:30	0.279	0.915354332	1569
7/28/2012 0:00	0.279	0.915354332	1569
7/28/2012 0:30	0.279	0.915354332	1569
7/28/2012 1:00	0.279	0.915354332	1569
7/28/2012 1:30	0.279	0.915354332	1569
7/28/2012 2:00	0.28	0.918635172	1577
7/28/2012 2:30	0.28	0.918635172	1577
7/28/2012 3:00	0.28	0.918635172	1577
7/28/2012 3:30	0.28	0.918635172	1577
7/28/2012 4:00	0.28	0.918635172	1577
7/28/2012 4:30	0.28	0.918635172	1577
7/28/2012 5:00	0.28	0.918635172	1577
7/28/2012 5:30	0.28	0.918635172	1577
7/28/2012 6:00	0.28	0.918635172	1577
7/28/2012 6:30	0.28	0.918635172	1577
7/28/2012 7:00	0.28	0.918635172	1577
7/28/2012 7:30	0.281	0.921916012	1586
7/28/2012 8:00	0.28	0.918635172	1577
7/28/2012 8:30	0.28	0.918635172	1577
7/28/2012 9:00	0.282	0.925196852	1595
7/28/2012 9:30	0.281	0.921916012	1586
7/28/2012 10:00	0.281	0.921916012	1586
7/28/2012 10:30	0.28	0.918635172	1577
7/28/2012 11:00	0.28	0.918635172	1577
7/28/2012 11:30	0.279	0.915354332	1569
7/28/2012 12:00	0.278	0.912073492	1560
7/28/2012 12:30	0.278	0.912073492	1560
7/28/2012 13:00	0.277	0.908792652	1552
7/28/2012 13:30	0.276	0.905511812	1543
7/28/2012 14:00	0.275	0.902230973	1535
7/28/2012 14:30	0.275	0.902230973	1535
7/28/2012 15:00	0.275	0.902230973	1535
7/28/2012 15:30	0.275	0.902230973	1535
7/28/2012 16:00	0.274	0.898950133	1526
7/28/2012 16:30	0.274	0.898950133	1526
7/28/2012 17:00	0.273	0.895669293	1518
7/28/2012 17:30	0.273	0.895669293	1518
7/28/2012 18:00	0.272	0.892388453	1509
7/28/2012 18:30	0.272	0.892388453	1509
7/28/2012 19:00	0.272	0.892388453	1509
7/28/2012 19:30	0.273	0.895669293	1518
7/28/2012 20:00	0.273	0.895669293	1518
7/28/2012 20:30	0.273	0.895669293	1518
7/28/2012 21:00	0.273	0.895669293	1518
7/28/2012 21:30	0.273	0.895669293	1518
7/28/2012 22:00	0.273	0.895669293	1518
7/28/2012 22:30	0.274	0.898950133	1526
7/28/2012 23:00	0.273	0.895669293	1518
7/28/2012 23:30	0.274	0.898950133	1526
7/29/2012 0:00	0.274	0.898950133	1526
7/29/2012 0:30	0.274	0.898950133	1526
7/29/2012 1:00	0.274	0.898950133	1526
7/29/2012 1:30	0.274	0.898950133	1526
7/29/2012 2:00	0.274	0.898950133	1526
7/29/2012 2:30	0.274	0.898950133	1526
7/29/2012 3:00	0.274	0.898950133	1526
7/29/2012 3:30	0.273	0.895669293	1518
7/29/2012 4:00	0.273	0.895669293	1518

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/27/2012 17:30	0.28	0.918635172	1577
7/27/2012 18:00	0.28	0.918635172	1577
7/27/2012 18:30	0.28	0.918635172	1577
7/27/2012 19:00	0.28	0.918635172	1577
7/27/2012 19:30	0.28	0.918635172	1577
7/27/2012 20:00	0.281	0.921916012	1586
7/27/2012 20:30	0.281	0.921916012	1586
7/27/2012 21:00	0.282	0.925196852	1595
7/27/2012 21:30	0.282	0.925196852	1595
7/27/2012 22:00	0.283	0.928477692	1603
7/27/2012 22:30	0.283	0.928477692	1603
7/27/2012 23:00	0.284	0.931758532	1612
7/27/2012 23:30	0.285	0.935039372	1621
7/28/2012 0:00	0.285	0.935039372	1621
7/28/2012 0:30	0.286	0.938320211	1629
7/28/2012 1:00	0.286	0.938320211	1629
7/28/2012 1:30	0.287	0.941601051	1638
7/28/2012 2:00	0.287	0.941601051	1638
7/28/2012 2:30	0.287	0.941601051	1638
7/28/2012 3:00	0.287	0.941601051	1638
7/28/2012 3:30	0.287	0.941601051	1638
7/28/2012 4:00	0.288	0.944881891	1647
7/28/2012 4:30	0.288	0.944881891	1647
7/28/2012 5:00	0.288	0.944881891	1647
7/28/2012 5:30	0.288	0.944881891	1647
7/28/2012 6:00	0.288	0.944881891	1647
7/28/2012 6:30	0.288	0.944881891	1647
7/28/2012 7:00	0.288	0.944881891	1647
7/28/2012 7:30	0.288	0.944881891	1647
7/28/2012 8:00	0.289	0.948162731	1655
7/28/2012 8:30	0.289	0.948162731	1655
7/28/2012 9:00	0.289	0.948162731	1655
7/28/2012 9:30	0.289	0.948162731	1655
7/28/2012 10:00	0.289	0.948162731	1655
7/28/2012 10:30	0.29	0.951443571	1664
7/28/2012 11:00	0.291	0.954724411	1673
7/28/2012 11:30	0.291	0.954724411	1673
7/28/2012 12:00	0.291	0.954724411	1673
7/28/2012 12:30	0.29	0.951443571	1664
7/28/2012 13:00	0.289	0.948162731	1655
7/28/2012 13:30	0.288	0.944881891	1647
7/28/2012 14:00	0.287	0.941601051	1638
7/28/2012 14:30	0.286	0.938320211	1629
7/28/2012 15:00	0.284	0.931758532	1612
7/28/2012 15:30	0.283	0.928477692	1603
7/28/2012 16:00	0.282	0.925196852	1595
7/28/2012 16:30	0.281	0.921916012	1586
7/28/2012 17:00	0.28	0.918635172	1577
7/28/2012 17:30	0.279	0.915354332	1569
7/28/2012 18:00	0.278	0.912073492	1560
7/28/2012 18:30	0.278	0.912073492	1560
7/28/2012 19:00	0.277	0.908792652	1552
7/28/2012 19:30	0.277	0.908792652	1552
7/28/2012 20:00	0.277	0.908792652	1552
7/28/2012 20:30	0.277	0.908792652	1552
7/28/2012 21:00	0.278	0.912073492	1560
7/28/2012 21:30	0.279	0.915354332	1569
7/28/2012 22:00	0.28	0.918635172	1577
7/28/2012 22:30	0.28	0.918635172	1577
7/28/2012 23:00	0.28	0.918635172	1577
7/28/2012 23:30	0.281	0.921916012	1586
7/29/2012 0:00	0.281	0.921916012	1586
7/29/2012 0:30	0.281	0.921916012	1586
7/29/2012 1:00	0.281	0.921916012	1586
7/29/2012 1:30	0.281	0.921916012	1586
7/29/2012 2:00	0.282	0.925196852	1595
7/29/2012 2:30	0.282	0.925196852	1595
7/29/2012 3:00	0.282	0.925196852	1595
7/29/2012 3:30	0.282	0.925196852	1595

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/1/2012 16:30	0.055	0.180446195	100
8/1/2012 17:00	0.055	0.180446195	100
8/1/2012 17:30	0.055	0.180446195	100
8/1/2012 18:00	0.055	0.180446195	100
8/1/2012 18:30	0.055	0.180446195	100
8/1/2012 19:00	0.055	0.180446195	100
8/1/2012 19:30	0.056	0.183727034	103
8/1/2012 20:00	0.056	0.183727034	103
8/1/2012 20:30	0.056	0.183727034	103
8/1/2012 21:00	0.056	0.183727034	103
8/1/2012 21:30	0.057	0.187007874	106
8/1/2012 22:00	0.057	0.187007874	106
8/1/2012 22:30	0.057	0.187007874	106
8/1/2012 23:00	0.057	0.187007874	106
8/1/2012 23:30	0.057	0.187007874	106
8/2/2012 0:00	0.057	0.187007874	106
8/2/2012 0:30	0.057	0.187007874	106
8/2/2012 1:00	0.057	0.187007874	106
8/2/2012 1:30	0.058	0.190288714	109
8/2/2012 2:00	0.058	0.190288714	109
8/2/2012 2:30	0.057	0.187007874	106
8/2/2012 3:00	0.058	0.190288714	109
8/2/2012 3:30	0.058	0.190288714	109
8/2/2012 4:00	0.058	0.190288714	109
8/2/2012 4:30	0.058	0.190288714	109
8/2/2012 5:00	0.058	0.190288714	109
8/2/2012 5:30	0.058	0.190288714	109
8/2/2012 6:00	0.058	0.190288714	109
8/2/2012 6:30	0.058	0.190288714	109
8/2/2012 7:00	0.058	0.190288714	109
8/2/2012 7:30	0.058	0.190288714	109
8/2/2012 8:00	0.058	0.190288714	109
8/2/2012 8:30	0.057	0.187007874	106
8/2/2012 9:00	0.057	0.187007874	106
8/2/2012 9:30	0.057	0.187007874	106
8/2/2012 10:00	0.057	0.187007874	106
8/2/2012 10:30	0.057	0.187007874	106
8/2/2012 11:00	0.057	0.187007874	106
8/2/2012 11:30	0.057	0.187007874	106
8/2/2012 12:00	0.056	0.183727034	103
8/2/2012 12:30	0.056	0.183727034	103
8/2/2012 13:00	0.056	0.183727034	103
8/2/2012 13:30	0.056	0.183727034	103
8/2/2012 14:00	0.055	0.180446195	100
8/2/2012 14:30	0.055	0.180446195	100
8/2/2012 15:00	0.054	0.177165355	98
8/2/2012 15:30	0.054	0.177165355	98
8/2/2012 16:00	0.054	0.177165355	98
8/2/2012 16:30	0.055	0.180446195	100
8/2/2012 17:00	0.054	0.177165355	98
8/2/2012 17:30	0.055	0.180446195	100
8/2/2012 18:00	0.055	0.180446195	100
8/2/2012 18:30	0.055	0.180446195	100
8/2/2012 19:00	0.055	0.180446195	100
8/2/2012 19:30	0.055	0.180446195	100
8/2/2012 20:00	0.055	0.180446195	100
8/2/2012 20:30	0.056	0.183727034	103
8/2/2012 21:00	0.056	0.183727034	103
8/2/2012 21:30	0.058	0.190288714	109
8/2/2012 22:00	0.062	0.203412074	121
8/2/2012 22:30	0.062	0.203412074	121
8/2/2012 23:00	0.059	0.193569554	112
8/2/2012 23:30	0.058	0.190288714	109
8/3/2012 0:00	0.057	0.187007874	106
8/3/2012 0:30	0.057	0.187007874	106
8/3/2012 1:00	0.057	0.187007874	106
8/3/2012 1:30	0.057	0.187007874	106
8/3/2012 2:00	0.057	0.187007874	106
8/3/2012 2:30	0.057	0.187007874	106

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/29/2012 4:30	0.273	0.895669293	1518
7/29/2012 5:00	0.273	0.895669293	1518
7/29/2012 5:30	0.273	0.895669293	1518
7/29/2012 6:00	0.273	0.895669293	1518
7/29/2012 6:30	0.273	0.895669293	1518
7/29/2012 7:00	0.273	0.895669293	1518
7/29/2012 7:30	0.273	0.895669293	1518
7/29/2012 8:00	0.273	0.895669293	1518
7/29/2012 8:30	0.273	0.895669293	1518
7/29/2012 9:00	0.273	0.895669293	1518
7/29/2012 9:30	0.273	0.895669293	1518
7/29/2012 10:00	0.272	0.892388453	1509
7/29/2012 10:30	0.272	0.892388453	1509
7/29/2012 11:00	0.271	0.889107613	1501
7/29/2012 11:30	0.271	0.889107613	1501
7/29/2012 12:00	0.271	0.889107613	1501
7/29/2012 12:30	0.272	0.892388453	1509
7/29/2012 13:00	0.271	0.889107613	1501
7/29/2012 13:30	0.27	0.885826773	1493
7/29/2012 14:00	0.27	0.885826773	1493
7/29/2012 14:30	0.269	0.882545933	1484
7/29/2012 15:00	0.269	0.882545933	1484
7/29/2012 15:30	0.269	0.882545933	1484
7/29/2012 16:00	0.268	0.879265093	1476
7/29/2012 16:30	0.268	0.879265093	1476
7/29/2012 17:00	0.267	0.875984253	1467
7/29/2012 17:30	0.267	0.875984253	1467
7/29/2012 18:00	0.267	0.875984253	1467
7/29/2012 18:30	0.267	0.875984253	1467
7/29/2012 19:00	0.267	0.875984253	1467
7/29/2012 19:30	0.267	0.875984253	1467
7/29/2012 20:00	0.267	0.875984253	1467
7/29/2012 20:30	0.267	0.875984253	1467
7/29/2012 21:00	0.267	0.875984253	1467
7/29/2012 21:30	0.267	0.875984253	1467
7/29/2012 22:00	0.268	0.879265093	1476
7/29/2012 22:30	0.268	0.879265093	1476
7/29/2012 23:00	0.268	0.879265093	1476
7/29/2012 23:30	0.268	0.879265093	1476
7/30/2012 0:00	0.268	0.879265093	1476
7/30/2012 0:30	0.268	0.879265093	1476
7/30/2012 1:00	0.268	0.879265093	1476
7/30/2012 1:30	0.268	0.879265093	1476
7/30/2012 2:00	0.269	0.882545933	1484
7/30/2012 2:30	0.269	0.882545933	1484
7/30/2012 3:00	0.269	0.882545933	1484
7/30/2012 3:30	0.269	0.882545933	1484
7/30/2012 4:00	0.269	0.882545933	1484
7/30/2012 4:30	0.269	0.882545933	1484
7/30/2012 5:00	0.269	0.882545933	1484
7/30/2012 5:30	0.269	0.882545933	1484
7/30/2012 6:00	0.269	0.882545933	1484
7/30/2012 6:30	0.269	0.882545933	1484
7/30/2012 7:00	0.268	0.879265093	1476
7/30/2012 7:30	0.268	0.879265093	1476
7/30/2012 8:00	0.267	0.875984253	1467
7/30/2012 8:30	0.267	0.875984253	1467
7/30/2012 9:00	0.266	0.872703413	1459
7/30/2012 9:30	0.264	0.866141734	1442
7/30/2012 10:00	0.265	0.869422574	1451
7/30/2012 10:30	0.267	0.875984253	1467
7/30/2012 11:00	0.265	0.869422574	1451
7/30/2012 11:30	0.265	0.869422574	1451
7/30/2012 12:00	0.263	0.862860894	1434
7/30/2012 12:30	0.263	0.862860894	1434
7/30/2012 13:00	0.261	0.856299214	1417
7/30/2012 13:30	0.261	0.856299214	1417
7/30/2012 14:00	0.261	0.856299214	1417
7/30/2012 14:30	0.26	0.853018374	1409

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/29/2012 4:00	0.282	0.925196852	1595
7/29/2012 4:30	0.282	0.925196852	1595
7/29/2012 5:00	0.282	0.925196852	1595
7/29/2012 5:30	0.283	0.928477692	1603
7/29/2012 6:00	0.283	0.928477692	1603
7/29/2012 6:30	0.283	0.928477692	1603
7/29/2012 7:00	0.283	0.928477692	1603
7/29/2012 7:30	0.283	0.928477692	1603
7/29/2012 8:00	0.283	0.928477692	1603
7/29/2012 8:30	0.283	0.928477692	1603
7/29/2012 9:00	0.283	0.928477692	1603
7/29/2012 9:30	0.283	0.928477692	1603
7/29/2012 10:00	0.284	0.931758532	1612
7/29/2012 10:30	0.283	0.928477692	1603
7/29/2012 11:00	0.283	0.928477692	1603
7/29/2012 11:30	0.283	0.928477692	1603
7/29/2012 12:00	0.283	0.928477692	1603
7/29/2012 12:30	0.282	0.925196852	1595
7/29/2012 13:00	0.281	0.921916012	1586
7/29/2012 13:30	0.28	0.918635172	1577
7/29/2012 14:00	0.279	0.915354332	1569
7/29/2012 14:30	0.279	0.915354332	1569
7/29/2012 15:00	0.278	0.912073492	1560
7/29/2012 15:30	0.277	0.908792652	1552
7/29/2012 16:00	0.276	0.905511812	1543
7/29/2012 16:30	0.275	0.902230973	1535
7/29/2012 17:00	0.275	0.902230973	1535
7/29/2012 17:30	0.274	0.898950133	1526
7/29/2012 18:00	0.273	0.895669293	1518
7/29/2012 18:30	0.273	0.895669293	1518
7/29/2012 19:00	0.273	0.895669293	1518
7/29/2012 19:30	0.273	0.895669293	1518
7/29/2012 20:00	0.273	0.895669293	1518
7/29/2012 20:30	0.273	0.895669293	1518
7/29/2012 21:00	0.274	0.898950133	1526
7/29/2012 21:30	0.274	0.898950133	1526
7/29/2012 22:00	0.275	0.902230973	1535
7/29/2012 22:30	0.275	0.902230973	1535
7/29/2012 23:00	0.276	0.905511812	1543
7/29/2012 23:30	0.276	0.905511812	1543
7/30/2012 0:00	0.276	0.905511812	1543
7/30/2012 0:30	0.276	0.905511812	1543
7/30/2012 1:00	0.277	0.908792652	1552
7/30/2012 1:30	0.277	0.908792652	1552
7/30/2012 2:00	0.277	0.908792652	1552
7/30/2012 2:30	0.277	0.908792652	1552
7/30/2012 3:00	0.277	0.908792652	1552
7/30/2012 3:30	0.277	0.908792652	1552
7/30/2012 4:00	0.277	0.908792652	1552
7/30/2012 4:30	0.278	0.912073492	1560
7/30/2012 5:00	0.278	0.912073492	1560
7/30/2012 5:30	0.278	0.912073492	1560
7/30/2012 6:00	0.278	0.912073492	1560
7/30/2012 6:30	0.278	0.912073492	1560
7/30/2012 7:00	0.278	0.912073492	1560
7/30/2012 7:30	0.278	0.912073492	1560
7/30/2012 8:00	0.279	0.915354332	1569
7/30/2012 8:30	0.279	0.915354332	1569
7/30/2012 9:00	0.278	0.912073492	1560
7/30/2012 9:30	0.278	0.912073492	1560
7/30/2012 10:00	0.277	0.908792652	1552
7/30/2012 10:30	0.277	0.908792652	1552
7/30/2012 11:00	0.276	0.905511812	1543
7/30/2012 11:30	0.275	0.902230973	1535
7/30/2012 12:00	0.275	0.902230973	1535
7/30/2012 12:30	0.276	0.905511812	1543
7/30/2012 13:00	0.275	0.902230973	1535
7/30/2012 13:30	0.273	0.895669293	1518
7/30/2012 14:00	0.272	0.892388453	1509

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/3/2012 3:00	0.058	0.190288714	109
8/3/2012 3:30	0.058	0.190288714	109
8/3/2012 4:00	0.058	0.190288714	109
8/3/2012 4:30	0.058	0.190288714	109
8/3/2012 5:00	0.058	0.190288714	109
8/3/2012 5:30	0.058	0.190288714	109
8/3/2012 6:00	0.059	0.193569554	112
8/3/2012 6:30	0.059	0.193569554	112
8/3/2012 7:00	0.059	0.193569554	112
8/3/2012 7:30	0.059	0.193569554	112
8/3/2012 8:00	0.059	0.193569554	112
8/3/2012 8:30	0.059	0.193569554	112
8/3/2012 9:00	0.059	0.193569554	112
8/3/2012 9:30	0.059	0.193569554	112
8/3/2012 10:00	0.059	0.193569554	112
8/3/2012 10:30	0.059	0.193569554	112
8/3/2012 11:00	0.059	0.193569554	112
8/3/2012 11:30	0.059	0.193569554	112
8/3/2012 12:00	0.059	0.193569554	112
8/3/2012 12:30	0.059	0.193569554	112
8/3/2012 13:00	0.059	0.193569554	112
8/3/2012 13:30	0.058	0.190288714	109
8/3/2012 14:00	0.058	0.190288714	109
8/3/2012 14:30	0.058	0.190288714	109
8/3/2012 15:00	0.058	0.190288714	109
8/3/2012 15:30	0.058	0.190288714	109
8/3/2012 16:00	0.058	0.190288714	109
8/3/2012 16:30	0.058	0.190288714	109
8/3/2012 17:00	0.058	0.190288714	109
8/3/2012 17:30	0.058	0.190288714	109
8/3/2012 18:00	0.058	0.190288714	109
8/3/2012 18:30	0.059	0.193569554	112
8/3/2012 19:00	0.059	0.193569554	112
8/3/2012 19:30	0.059	0.193569554	112
8/3/2012 20:00	0.06	0.196850394	115
8/3/2012 20:30	0.06	0.196850394	115
8/3/2012 21:00	0.06	0.196850394	115
8/3/2012 21:30	0.061	0.200131234	118
8/3/2012 22:00	0.061	0.200131234	118
8/3/2012 22:30	0.061	0.200131234	118
8/3/2012 23:00	0.061	0.200131234	118
8/3/2012 23:30	0.061	0.200131234	118
8/4/2012 0:00	0.061	0.200131234	118
8/4/2012 0:30	0.061	0.200131234	118
8/4/2012 1:00	0.061	0.200131234	118
8/4/2012 1:30	0.062	0.203412074	121
8/4/2012 2:00	0.062	0.203412074	121
8/4/2012 2:30	0.062	0.203412074	121
8/4/2012 3:00	0.062	0.203412074	121
8/4/2012 3:30	0.062	0.203412074	121
8/4/2012 4:00	0.062	0.203412074	121
8/4/2012 4:30	0.062	0.203412074	121
8/4/2012 5:00	0.062	0.203412074	121
8/4/2012 5:30	0.062	0.203412074	121
8/4/2012 6:00	0.062	0.203412074	121
8/4/2012 6:30	0.062	0.203412074	121
8/4/2012 7:00	0.062	0.203412074	121
8/4/2012 7:30	0.062	0.203412074	121
8/4/2012 8:00	0.062	0.203412074	121
8/4/2012 8:30	0.062	0.203412074	121
8/4/2012 9:00	0.062	0.203412074	121
8/4/2012 9:30	0.061	0.200131234	118
8/4/2012 10:00	0.061	0.200131234	118
8/4/2012 10:30	0.061	0.200131234	118
8/4/2012 11:00	0.061	0.200131234	118
8/4/2012 11:30	0.061	0.200131234	118
8/4/2012 12:00	0.06	0.196850394	115
8/4/2012 12:30	0.06	0.196850394	115
8/4/2012 13:00	0.06	0.196850394	115

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
7/30/2012 15:00	0.259	0.849737534	1401
7/30/2012 15:30	0.258	0.846456694	1393
7/30/2012 16:00	0.258	0.846456694	1393
7/30/2012 16:30	0.258	0.846456694	1393
7/30/2012 17:00	0.258	0.846456694	1393
7/30/2012 17:30	0.258	0.846456694	1393
7/30/2012 18:00	0.258	0.846456694	1393
7/30/2012 18:30	0.258	0.846456694	1393
7/30/2012 19:00	0.259	0.849737534	1401
7/30/2012 19:30	0.259	0.849737534	1401
7/30/2012 20:00	0.26	0.853018374	1409
7/30/2012 20:30	0.26	0.853018374	1409
7/30/2012 21:00	0.261	0.856299214	1417
7/30/2012 21:30	0.261	0.856299214	1417
7/30/2012 22:00	0.262	0.859580054	1426
7/30/2012 22:30	0.263	0.862860894	1434
7/30/2012 23:00	0.263	0.862860894	1434
7/30/2012 23:30	0.263	0.862860894	1434
7/31/2012 0:00	0.264	0.866141734	1442
7/31/2012 0:30	0.264	0.866141734	1442
7/31/2012 1:00	0.264	0.866141734	1442
7/31/2012 1:30	0.264	0.866141734	1442
7/31/2012 2:00	0.264	0.866141734	1442
7/31/2012 2:30	0.264	0.866141734	1442
7/31/2012 3:00	0.265	0.869422574	1451
7/31/2012 3:30	0.265	0.869422574	1451
7/31/2012 4:00	0.265	0.869422574	1451
7/31/2012 4:30	0.265	0.869422574	1451
7/31/2012 5:00	0.265	0.869422574	1451
7/31/2012 5:30	0.265	0.869422574	1451
7/31/2012 6:00	0.265	0.869422574	1451
7/31/2012 6:30	0.265	0.869422574	1451
7/31/2012 7:00	0.263	0.862860894	1434
7/31/2012 7:30	0.262	0.859580054	1426
7/31/2012 8:00	0.262	0.859580054	1426
7/31/2012 8:30	0.261	0.856299214	1417
7/31/2012 9:00	0.261	0.856299214	1417
7/31/2012 9:30	0.26	0.853018374	1409
7/31/2012 10:00	0.26	0.853018374	1409
7/31/2012 10:30	0.258	0.846456694	1393
7/31/2012 11:00	0.257	0.843175854	1385
7/31/2012 11:30	0.257	0.843175854	1385
7/31/2012 12:00	0.255	0.836614175	1368
7/31/2012 12:30	0.255	0.836614175	1368
7/31/2012 13:00	0.253	0.830052495	1352
7/31/2012 13:30	0.253	0.830052495	1352
7/31/2012 14:00	0.253	0.830052495	1352
7/31/2012 14:30	0.252	0.826771655	1344
7/31/2012 15:00	0.252	0.826771655	1344
7/31/2012 15:30	0.251	0.823490815	1336
7/31/2012 16:00	0.251	0.823490815	1336
7/31/2012 16:30	0.25	0.820209975	1328
7/31/2012 17:00	0.25	0.820209975	1328
7/31/2012 17:30	0.25	0.820209975	1328
7/31/2012 18:00	0.251	0.823490815	1336
7/31/2012 18:30	0.25	0.820209975	1328
7/31/2012 19:00	0.251	0.823490815	1336
7/31/2012 19:30	0.251	0.823490815	1336
7/31/2012 20:00	0.252	0.826771655	1344
7/31/2012 20:30	0.253	0.830052495	1352
7/31/2012 21:00	0.253	0.830052495	1352
7/31/2012 21:30	0.254	0.833333335	1360
7/31/2012 22:00	0.254	0.833333335	1360
7/31/2012 22:30	0.255	0.836614175	1368
7/31/2012 23:00	0.255	0.836614175	1368
7/31/2012 23:30	0.256	0.839895014	1376
8/1/2012 0:00	0.256	0.839895014	1376
8/1/2012 0:30	0.256	0.839895014	1376
8/1/2012 1:00	0.256	0.839895014	1376

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
7/30/2012 14:30	0.271	0.889107613	1501
7/30/2012 15:00	0.269	0.882545933	1484
7/30/2012 15:30	0.268	0.879265093	1476
7/30/2012 16:00	0.267	0.875984253	1467
7/30/2012 16:30	0.265	0.869422574	1451
7/30/2012 17:00	0.264	0.866141734	1442
7/30/2012 17:30	0.262	0.859580054	1426
7/30/2012 18:00	0.262	0.859580054	1426
7/30/2012 18:30	0.261	0.856299214	1417
7/30/2012 19:00	0.261	0.856299214	1417
7/30/2012 19:30	0.262	0.859580054	1426
7/30/2012 20:00	0.262	0.859580054	1426
7/30/2012 20:30	0.263	0.862860894	1434
7/30/2012 21:00	0.264	0.866141734	1442
7/30/2012 21:30	0.265	0.869422574	1451
7/30/2012 22:00	0.266	0.872703413	1459
7/30/2012 22:30	0.267	0.875984253	1467
7/30/2012 23:00	0.268	0.879265093	1476
7/30/2012 23:30	0.268	0.879265093	1476
7/31/2012 0:00	0.269	0.882545933	1484
7/31/2012 0:30	0.27	0.885826773	1493
7/31/2012 1:00	0.271	0.889107613	1501
7/31/2012 1:30	0.271	0.889107613	1501
7/31/2012 2:00	0.272	0.892388453	1509
7/31/2012 2:30	0.272	0.892388453	1509
7/31/2012 3:00	0.273	0.895669293	1518
7/31/2012 3:30	0.273	0.895669293	1518
7/31/2012 4:00	0.273	0.895669293	1518
7/31/2012 4:30	0.273	0.895669293	1518
7/31/2012 5:00	0.273	0.895669293	1518
7/31/2012 5:30	0.273	0.895669293	1518
7/31/2012 6:00	0.273	0.895669293	1518
7/31/2012 6:30	0.273	0.895669293	1518
7/31/2012 7:00	0.274	0.898950133	1526
7/31/2012 7:30	0.274	0.898950133	1526
7/31/2012 8:00	0.274	0.898950133	1526
7/31/2012 8:30	0.274	0.898950133	1526
7/31/2012 9:00	0.273	0.895669293	1518
7/31/2012 9:30	0.272	0.892388453	1509
7/31/2012 10:00	0.272	0.892388453	1509
7/31/2012 10:30	0.272	0.892388453	1509
7/31/2012 11:00	0.271	0.889107613	1501
7/31/2012 11:30	0.271	0.889107613	1501
7/31/2012 12:00	0.27	0.885826773	1493
7/31/2012 12:30	0.268	0.879265093	1476
7/31/2012 13:00	0.267	0.875984253	1467
7/31/2012 13:30	0.266	0.872703413	1459
7/31/2012 14:00	0.264	0.866141734	1442
7/31/2012 14:30	0.262	0.859580054	1426
7/31/2012 15:00	0.261	0.856299214	1417
7/31/2012 15:30	0.259	0.849737534	1401
7/31/2012 16:00	0.258	0.846456694	1393
7/31/2012 16:30	0.257	0.843175854	1385
7/31/2012 17:00	0.256	0.839895014	1376
7/31/2012 17:30	0.255	0.836614175	1368
7/31/2012 18:00	0.254	0.833333335	1360
7/31/2012 18:30	0.253	0.830052495	1352
7/31/2012 19:00	0.253	0.830052495	1352
7/31/2012 19:30	0.253	0.830052495	1352
7/31/2012 20:00	0.254	0.833333335	1360
7/31/2012 20:30	0.254	0.833333335	1360
7/31/2012 21:00	0.255	0.836614175	1368
7/31/2012 21:30	0.257	0.843175854	1385
7/31/2012 22:00	0.258	0.846456694	1393
7/31/2012 22:30	0.258	0.846456694	1393
7/31/2012 23:00	0.259	0.849737534	1401
7/31/2012 23:30	0.26	0.853018374	1409
8/1/2012 0:00	0.261	0.856299214	1417
8/1/2012 0:30	0.262	0.859580054	1426

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/4/2012 13:30	0.059	0.193569554	112
8/4/2012 14:00	0.058	0.190288714	109
8/4/2012 14:30	0.058	0.190288714	109
8/4/2012 15:00	0.058	0.190288714	109
8/4/2012 15:30	0.058	0.190288714	109
8/4/2012 16:00	0.058	0.190288714	109
8/4/2012 16:30	0.058	0.190288714	109
8/4/2012 17:00	0.058	0.190288714	109
8/4/2012 17:30	0.058	0.190288714	109
8/4/2012 18:00	0.058	0.190288714	109
8/4/2012 18:30	0.058	0.190288714	109
8/4/2012 19:00	0.059	0.193569554	112
8/4/2012 19:30	0.059	0.193569554	112
8/4/2012 20:00	0.059	0.193569554	112
8/4/2012 20:30	0.059	0.193569554	112
8/4/2012 21:00	0.06	0.196850394	115
8/4/2012 21:30	0.06	0.196850394	115
8/4/2012 22:00	0.06	0.196850394	115
8/4/2012 22:30	0.06	0.196850394	115
8/4/2012 23:00	0.06	0.196850394	115
8/4/2012 23:30	0.06	0.196850394	115
8/5/2012 0:00	0.06	0.196850394	115
8/5/2012 0:30	0.06	0.196850394	115
8/5/2012 1:00	0.06	0.196850394	115
8/5/2012 1:30	0.06	0.196850394	115
8/5/2012 2:00	0.06	0.196850394	115
8/5/2012 2:30	0.06	0.196850394	115
8/5/2012 3:00	0.06	0.196850394	115
8/5/2012 3:30	0.06	0.196850394	115
8/5/2012 4:00	0.06	0.196850394	115
8/5/2012 4:30	0.06	0.196850394	115
8/5/2012 5:00	0.06	0.196850394	115
8/5/2012 5:30	0.06	0.196850394	115
8/5/2012 6:00	0.06	0.196850394	115
8/5/2012 6:30	0.06	0.196850394	115
8/5/2012 7:00	0.06	0.196850394	115
8/5/2012 7:30	0.06	0.196850394	115
8/5/2012 8:00	0.06	0.196850394	115
8/5/2012 8:30	0.06	0.196850394	115
8/5/2012 9:00	0.06	0.196850394	115
8/5/2012 9:30	0.06	0.196850394	115
8/5/2012 10:00	0.06	0.196850394	115
8/5/2012 10:30	0.06	0.196850394	115
8/5/2012 11:00	0.06	0.196850394	115
8/5/2012 11:30	0.06	0.196850394	115
8/5/2012 12:00	0.059	0.193569554	112
8/5/2012 12:30	0.059	0.193569554	112
8/5/2012 13:00	0.058	0.190288714	109
8/5/2012 13:30	0.058	0.190288714	109
8/5/2012 14:00	0.057	0.187007874	106
8/5/2012 14:30	0.057	0.187007874	106
8/5/2012 15:00	0.057	0.187007874	106
8/5/2012 15:30	0.057	0.187007874	106
8/5/2012 16:00	0.057	0.187007874	106
8/5/2012 16:30	0.057	0.187007874	106
8/5/2012 17:00	0.057	0.187007874	106
8/5/2012 17:30	0.057	0.187007874	106
8/5/2012 18:00	0.057	0.187007874	106
8/5/2012 18:30	0.057	0.187007874	106
8/5/2012 19:00	0.058	0.190288714	109
8/5/2012 19:30	0.058	0.190288714	109
8/5/2012 20:00	0.058	0.190288714	109
8/5/2012 20:30	0.058	0.190288714	109
8/5/2012 21:00	0.059	0.193569554	112
8/5/2012 21:30	0.059	0.193569554	112
8/5/2012 22:00	0.059	0.193569554	112
8/5/2012 22:30	0.059	0.193569554	112
8/5/2012 23:00	0.059	0.193569554	112
8/5/2012 23:30	0.059	0.193569554	112

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/1/2012 1:30	0.257	0.843175854	1385
8/1/2012 2:00	0.257	0.843175854	1385
8/1/2012 2:30	0.257	0.843175854	1385
8/1/2012 3:00	0.257	0.843175854	1385
8/1/2012 3:30	0.257	0.843175854	1385
8/1/2012 4:00	0.258	0.846456694	1393
8/1/2012 4:30	0.258	0.846456694	1393
8/1/2012 5:00	0.258	0.846456694	1393
8/1/2012 5:30	0.258	0.846456694	1393
8/1/2012 6:00	0.258	0.846456694	1393
8/1/2012 6:30	0.258	0.846456694	1393
8/1/2012 7:00	0.258	0.846456694	1393
8/1/2012 7:30	0.258	0.846456694	1393
8/1/2012 8:00	0.258	0.846456694	1393
8/1/2012 8:30	0.257	0.843175854	1385
8/1/2012 9:00	0.257	0.843175854	1385
8/1/2012 9:30	0.256	0.839895014	1376
8/1/2012 10:00	0.255	0.836614175	1368
8/1/2012 10:30	0.255	0.836614175	1368
8/1/2012 11:00	0.255	0.836614175	1368
8/1/2012 11:30	0.254	0.833333335	1360
8/1/2012 12:00	0.253	0.830052495	1352
8/1/2012 12:30	0.253	0.830052495	1352
8/1/2012 13:00	0.252	0.826771655	1344
8/1/2012 13:30	0.252	0.826771655	1344
8/1/2012 14:00	0.252	0.826771655	1344
8/1/2012 14:30	0.252	0.826771655	1344
8/1/2012 15:00	0.251	0.823490815	1336
8/1/2012 15:30	0.25	0.820209975	1328
8/1/2012 16:00	0.25	0.820209975	1328
8/1/2012 16:30	0.249	0.816929135	1319
8/1/2012 17:00	0.249	0.816929135	1319
8/1/2012 17:30	0.249	0.816929135	1319
8/1/2012 18:00	0.249	0.816929135	1319
8/1/2012 18:30	0.249	0.816929135	1319
8/1/2012 19:00	0.249	0.816929135	1319
8/1/2012 19:30	0.249	0.816929135	1319
8/1/2012 20:00	0.25	0.820209975	1328
8/1/2012 20:30	0.25	0.820209975	1328
8/1/2012 21:00	0.251	0.823490815	1336
8/1/2012 21:30	0.251	0.823490815	1336
8/1/2012 22:00	0.251	0.823490815	1336
8/1/2012 22:30	0.252	0.826771655	1344
8/1/2012 23:00	0.252	0.826771655	1344
8/1/2012 23:30	0.252	0.826771655	1344
8/2/2012 0:00	0.252	0.826771655	1344
8/2/2012 0:30	0.253	0.830052495	1352
8/2/2012 1:00	0.253	0.830052495	1352
8/2/2012 1:30	0.253	0.830052495	1352
8/2/2012 2:00	0.254	0.833333335	1360
8/2/2012 2:30	0.254	0.833333335	1360
8/2/2012 3:00	0.254	0.833333335	1360
8/2/2012 3:30	0.254	0.833333335	1360
8/2/2012 4:00	0.254	0.833333335	1360
8/2/2012 4:30	0.254	0.833333335	1360
8/2/2012 5:00	0.255	0.836614175	1368
8/2/2012 5:30	0.254	0.833333335	1360
8/2/2012 6:00	0.255	0.836614175	1368
8/2/2012 6:30	0.255	0.836614175	1368
8/2/2012 7:00	0.254	0.833333335	1360
8/2/2012 7:30	0.254	0.833333335	1360
8/2/2012 8:00	0.253	0.830052495	1352
8/2/2012 8:30	0.253	0.830052495	1352
8/2/2012 9:00	0.253	0.830052495	1352
8/2/2012 9:30	0.252	0.826771655	1344
8/2/2012 10:00	0.252	0.826771655	1344
8/2/2012 10:30	0.251	0.823490815	1336
8/2/2012 11:00	0.25	0.820209975	1328
8/2/2012 11:30	0.25	0.820209975	1328

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/1/2012 1:00	0.262	0.859580054	1426
8/1/2012 1:30	0.263	0.862860894	1434
8/1/2012 2:00	0.263	0.862860894	1434
8/1/2012 2:30	0.263	0.862860894	1434
8/1/2012 3:00	0.263	0.862860894	1434
8/1/2012 3:30	0.264	0.866141734	1442
8/1/2012 4:00	0.264	0.866141734	1442
8/1/2012 4:30	0.264	0.866141734	1442
8/1/2012 5:00	0.265	0.869422574	1451
8/1/2012 5:30	0.265	0.869422574	1451
8/1/2012 6:00	0.266	0.872703413	1459
8/1/2012 6:30	0.266	0.872703413	1459
8/1/2012 7:00	0.266	0.872703413	1459
8/1/2012 7:30	0.266	0.872703413	1459
8/1/2012 8:00	0.267	0.875984253	1467
8/1/2012 8:30	0.267	0.875984253	1467
8/1/2012 9:00	0.267	0.875984253	1467
8/1/2012 9:30	0.267	0.875984253	1467
8/1/2012 10:00	0.267	0.875984253	1467
8/1/2012 10:30	0.267	0.875984253	1467
8/1/2012 11:00	0.266	0.872703413	1459
8/1/2012 11:30	0.266	0.872703413	1459
8/1/2012 12:00	0.265	0.869422574	1451
8/1/2012 12:30	0.264	0.866141734	1442
8/1/2012 13:00	0.263	0.862860894	1434
8/1/2012 13:30	0.262	0.859580054	1426
8/1/2012 14:00	0.26	0.853018374	1409
8/1/2012 14:30	0.259	0.849737534	1401
8/1/2012 15:00	0.258	0.846456694	1393
8/1/2012 15:30	0.257	0.843175854	1385
8/1/2012 16:00	0.256	0.839895014	1376
8/1/2012 16:30	0.255	0.836614175	1368
8/1/2012 17:00	0.254	0.833333335	1360
8/1/2012 17:30	0.253	0.830052495	1352
8/1/2012 18:00	0.252	0.826771655	1344
8/1/2012 18:30	0.251	0.823490815	1336
8/1/2012 19:00	0.251	0.823490815	1336
8/1/2012 19:30	0.251	0.823490815	1336
8/1/2012 20:00	0.252	0.826771655	1344
8/1/2012 20:30	0.253	0.830052495	1352
8/1/2012 21:00	0.253	0.830052495	1352
8/1/2012 21:30	0.254	0.833333335	1360
8/1/2012 22:00	0.255	0.836614175	1368
8/1/2012 22:30	0.256	0.839895014	1376
8/1/2012 23:00	0.257	0.843175854	1385
8/1/2012 23:30	0.257	0.843175854	1385
8/2/2012 0:00	0.258	0.846456694	1393
8/2/2012 0:30	0.259	0.849737534	1401
8/2/2012 1:00	0.259	0.849737534	1401
8/2/2012 1:30	0.26	0.853018374	1409
8/2/2012 2:00	0.26	0.853018374	1409
8/2/2012 2:30	0.26	0.853018374	1409
8/2/2012 3:00	0.261	0.856299214	1417
8/2/2012 3:30	0.261	0.856299214	1417
8/2/2012 4:00	0.261	0.856299214	1417
8/2/2012 4:30	0.262	0.859580054	1426
8/2/2012 5:00	0.262	0.859580054	1426
8/2/2012 5:30	0.262	0.859580054	1426
8/2/2012 6:00	0.263	0.862860894	1434
8/2/2012 6:30	0.263	0.862860894	1434
8/2/2012 7:00	0.263	0.862860894	1434
8/2/2012 7:30	0.263	0.862860894	1434
8/2/2012 8:00	0.264	0.866141734	1442
8/2/2012 8:30	0.264	0.866141734	1442
8/2/2012 9:00	0.264	0.866141734	1442
8/2/2012 9:30	0.264	0.866141734	1442
8/2/2012 10:00	0.263	0.862860894	1434
8/2/2012 10:30	0.263	0.862860894	1434
8/2/2012 11:00	0.263	0.862860894	1434

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/6/2012 0:00	0.059	0.193569554	112
8/6/2012 0:30	0.059	0.193569554	112
8/6/2012 1:00	0.059	0.193569554	112
8/6/2012 1:30	0.059	0.193569554	112
8/6/2012 2:00	0.059	0.193569554	112
8/6/2012 2:30	0.059	0.193569554	112
8/6/2012 3:00	0.059	0.193569554	112
8/6/2012 3:30	0.059	0.193569554	112
8/6/2012 4:00	0.059	0.193569554	112
8/6/2012 4:30	0.059	0.193569554	112
8/6/2012 5:00	0.059	0.193569554	112
8/6/2012 5:30	0.059	0.193569554	112
8/6/2012 6:00	0.059	0.193569554	112
8/6/2012 6:30	0.059	0.193569554	112
8/6/2012 7:00	0.059	0.193569554	112
8/6/2012 7:30	0.059	0.193569554	112
8/6/2012 8:00	0.059	0.193569554	112
8/6/2012 8:30	0.059	0.193569554	112
8/6/2012 9:00	0.059	0.193569554	112
8/6/2012 9:30	0.059	0.193569554	112
8/6/2012 10:00	0.059	0.193569554	112
8/6/2012 10:30	0.059	0.193569554	112
8/6/2012 11:00	0.058	0.190288714	109
8/6/2012 11:30	0.058	0.190288714	109
8/6/2012 12:00	0.058	0.190288714	109
8/6/2012 12:30	0.057	0.187007874	106
8/6/2012 13:00	0.057	0.187007874	106
8/6/2012 13:30	0.056	0.183727034	103
8/6/2012 14:00	0.056	0.183727034	103
8/6/2012 14:30	0.056	0.183727034	103
8/6/2012 15:00	0.056	0.183727034	103
8/6/2012 15:30	0.055	0.180446195	100
8/6/2012 16:00	0.055	0.180446195	100
8/6/2012 16:30	0.055	0.180446195	100
8/6/2012 17:00	0.055	0.180446195	100
8/6/2012 17:30	0.055	0.180446195	100
8/6/2012 18:00	0.056	0.183727034	103
8/6/2012 18:30	0.056	0.183727034	103
8/6/2012 19:00	0.056	0.183727034	103
8/6/2012 19:30	0.056	0.183727034	103
8/6/2012 20:00	0.056	0.183727034	103
8/6/2012 20:30	0.056	0.183727034	103
8/6/2012 21:00	0.056	0.183727034	103
8/6/2012 21:30	0.057	0.187007874	106
8/6/2012 22:00	0.057	0.187007874	106
8/6/2012 22:30	0.057	0.187007874	106
8/6/2012 23:00	0.057	0.187007874	106
8/6/2012 23:30	0.057	0.187007874	106
8/7/2012 0:00	0.057	0.187007874	106
8/7/2012 0:30	0.057	0.187007874	106
8/7/2012 1:00	0.057	0.187007874	106
8/7/2012 1:30	0.057	0.187007874	106
8/7/2012 2:00	0.057	0.187007874	106
8/7/2012 2:30	0.057	0.187007874	106
8/7/2012 3:00	0.058	0.190288714	109
8/7/2012 3:30	0.058	0.190288714	109
8/7/2012 4:00	0.058	0.190288714	109
8/7/2012 4:30	0.058	0.190288714	109
8/7/2012 5:00	0.058	0.190288714	109
8/7/2012 5:30	0.058	0.190288714	109
8/7/2012 6:00	0.058	0.190288714	109
8/7/2012 6:30	0.058	0.190288714	109
8/7/2012 7:00	0.058	0.190288714	109
8/7/2012 7:30	0.058	0.190288714	109
8/7/2012 8:00	0.057	0.187007874	106
8/7/2012 8:30	0.057	0.187007874	106
8/7/2012 9:00	0.057	0.187007874	106
8/7/2012 9:30	0.057	0.187007874	106
8/7/2012 10:00	0.057	0.187007874	106

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/2/2012 12:00	0.249	0.816929135	1319
8/2/2012 12:30	0.249	0.816929135	1319
8/2/2012 13:00	0.249	0.816929135	1319
8/2/2012 13:30	0.249	0.816929135	1319
8/2/2012 14:00	0.249	0.816929135	1319
8/2/2012 14:30	0.248	0.813648295	1311
8/2/2012 15:00	0.248	0.813648295	1311
8/2/2012 15:30	0.248	0.813648295	1311
8/2/2012 16:00	0.247	0.810367455	1303
8/2/2012 16:30	0.246	0.807086615	1295
8/2/2012 17:00	0.246	0.807086615	1295
8/2/2012 17:30	0.246	0.807086615	1295
8/2/2012 18:00	0.247	0.810367455	1303
8/2/2012 18:30	0.247	0.810367455	1303
8/2/2012 19:00	0.247	0.810367455	1303
8/2/2012 19:30	0.247	0.810367455	1303
8/2/2012 20:00	0.248	0.813648295	1311
8/2/2012 20:30	0.248	0.813648295	1311
8/2/2012 21:00	0.248	0.813648295	1311
8/2/2012 21:30	0.25	0.820209975	1328
8/2/2012 22:00	0.256	0.839895014	1376
8/2/2012 22:30	0.256	0.839895014	1376
8/2/2012 23:00	0.257	0.843175854	1385
8/2/2012 23:30	0.256	0.839895014	1376
8/3/2012 0:00	0.256	0.839895014	1376
8/3/2012 0:30	0.256	0.839895014	1376
8/3/2012 1:00	0.256	0.839895014	1376
8/3/2012 1:30	0.256	0.839895014	1376
8/3/2012 2:00	0.255	0.836614175	1368
8/3/2012 2:30	0.255	0.836614175	1368
8/3/2012 3:00	0.255	0.836614175	1368
8/3/2012 3:30	0.255	0.836614175	1368
8/3/2012 4:00	0.255	0.836614175	1368
8/3/2012 4:30	0.255	0.836614175	1368
8/3/2012 5:00	0.255	0.836614175	1368
8/3/2012 5:30	0.255	0.836614175	1368
8/3/2012 6:00	0.254	0.833333335	1360
8/3/2012 6:30	0.254	0.833333335	1360
8/3/2012 7:00	0.255	0.836614175	1368
8/3/2012 7:30	0.255	0.836614175	1368
8/3/2012 8:00	0.254	0.833333335	1360
8/3/2012 8:30	0.253	0.830052495	1352
8/3/2012 9:00	0.253	0.830052495	1352
8/3/2012 9:30	0.251	0.823490815	1336
8/3/2012 10:00	0.251	0.823490815	1336
8/3/2012 10:30	0.25	0.820209975	1328
8/3/2012 11:00	0.249	0.816929135	1319
8/3/2012 11:30	0.248	0.813648295	1311
8/3/2012 12:00	0.247	0.810367455	1303
8/3/2012 12:30	0.247	0.810367455	1303
8/3/2012 13:00	0.244	0.800524936	1279
8/3/2012 13:30	0.244	0.800524936	1279
8/3/2012 14:00	0.244	0.800524936	1279
8/3/2012 14:30	0.244	0.800524936	1279
8/3/2012 15:00	0.244	0.800524936	1279
8/3/2012 15:30	0.244	0.800524936	1279
8/3/2012 16:00	0.244	0.800524936	1279
8/3/2012 16:30	0.244	0.800524936	1279
8/3/2012 17:00	0.244	0.800524936	1279
8/3/2012 17:30	0.244	0.800524936	1279
8/3/2012 18:00	0.244	0.800524936	1279
8/3/2012 18:30	0.244	0.800524936	1279
8/3/2012 19:00	0.244	0.800524936	1279
8/3/2012 19:30	0.244	0.800524936	1279
8/3/2012 20:00	0.245	0.803805776	1287
8/3/2012 20:30	0.245	0.803805776	1287
8/3/2012 21:00	0.246	0.807086615	1295
8/3/2012 21:30	0.246	0.807086615	1295
8/3/2012 22:00	0.246	0.807086615	1295

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/2/2012 11:30	0.262	0.859580054	1426
8/2/2012 12:00	0.262	0.859580054	1426
8/2/2012 12:30	0.261	0.856299214	1417
8/2/2012 13:00	0.26	0.853018374	1409
8/2/2012 13:30	0.26	0.853018374	1409
8/2/2012 14:00	0.259	0.849737534	1401
8/2/2012 14:30	0.258	0.846456694	1393
8/2/2012 15:00	0.257	0.843175854	1385
8/2/2012 15:30	0.256	0.839895014	1376
8/2/2012 16:00	0.256	0.839895014	1376
8/2/2012 16:30	0.255	0.836614175	1368
8/2/2012 17:00	0.254	0.833333335	1360
8/2/2012 17:30	0.254	0.833333335	1360
8/2/2012 18:00	0.253	0.830052495	1352
8/2/2012 18:30	0.252	0.826771655	1344
8/2/2012 19:00	0.252	0.826771655	1344
8/2/2012 19:30	0.252	0.826771655	1344
8/2/2012 20:00	0.253	0.830052495	1352
8/2/2012 20:30	0.254	0.833333335	1360
8/2/2012 21:00	0.254	0.833333335	1360
8/2/2012 21:30	0.255	0.836614175	1368
8/2/2012 22:00	0.259	0.849737534	1401
8/2/2012 22:30	0.263	0.862860894	1434
8/2/2012 23:00	0.264	0.866141734	1442
8/2/2012 23:30	0.268	0.879265093	1476
8/3/2012 0:00	0.271	0.889107613	1501
8/3/2012 0:30	0.271	0.889107613	1501
8/3/2012 1:00	0.27	0.885826773	1493
8/3/2012 1:30	0.269	0.882545933	1484
8/3/2012 2:00	0.268	0.879265093	1476
8/3/2012 2:30	0.268	0.879265093	1476
8/3/2012 3:00	0.267	0.875984253	1467
8/3/2012 3:30	0.267	0.875984253	1467
8/3/2012 4:00	0.267	0.875984253	1467
8/3/2012 4:30	0.266	0.872703413	1459
8/3/2012 5:00	0.266	0.872703413	1459
8/3/2012 5:30	0.266	0.872703413	1459
8/3/2012 6:00	0.266	0.872703413	1459
8/3/2012 6:30	0.266	0.872703413	1459
8/3/2012 7:00	0.266	0.872703413	1459
8/3/2012 7:30	0.266	0.872703413	1459
8/3/2012 8:00	0.265	0.869422574	1451
8/3/2012 8:30	0.265	0.869422574	1451
8/3/2012 9:00	0.266	0.872703413	1459
8/3/2012 9:30	0.266	0.872703413	1459
8/3/2012 10:00	0.265	0.869422574	1451
8/3/2012 10:30	0.265	0.869422574	1451
8/3/2012 11:00	0.264	0.866141734	1442
8/3/2012 11:30	0.264	0.866141734	1442
8/3/2012 12:00	0.264	0.866141734	1442
8/3/2012 12:30	0.263	0.862860894	1434
8/3/2012 13:00	0.262	0.859580054	1426
8/3/2012 13:30	0.26	0.853018374	1409
8/3/2012 14:00	0.259	0.849737534	1401
8/3/2012 14:30	0.258	0.846456694	1393
8/3/2012 15:00	0.257	0.843175854	1385
8/3/2012 15:30	0.255	0.836614175	1368
8/3/2012 16:00	0.254	0.833333335	1360
8/3/2012 16:30	0.253	0.830052495	1352
8/3/2012 17:00	0.253	0.830052495	1352
8/3/2012 17:30	0.252	0.826771655	1344
8/3/2012 18:00	0.251	0.823490815	1336
8/3/2012 18:30	0.252	0.826771655	1344
8/3/2012 19:00	0.252	0.826771655	1344
8/3/2012 19:30	0.252	0.826771655	1344
8/3/2012 20:00	0.252	0.826771655	1344
8/3/2012 20:30	0.253	0.830052495	1352
8/3/2012 21:00	0.253	0.830052495	1352
8/3/2012 21:30	0.254	0.833333335	1360

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/7/2012 10:30	0.057	0.187007874	106
8/7/2012 11:00	0.057	0.187007874	106
8/7/2012 11:30	0.056	0.183727034	103
8/7/2012 12:00	0.056	0.183727034	103
8/7/2012 12:30	0.055	0.180446195	100
8/7/2012 13:00	0.055	0.180446195	100
8/7/2012 13:30	0.054	0.177165355	98
8/7/2012 14:00	0.054	0.177165355	98
8/7/2012 14:30	0.053	0.173884515	95
8/7/2012 15:00	0.053	0.173884515	95
8/7/2012 15:30	0.053	0.173884515	95
8/7/2012 16:00	0.053	0.173884515	95
8/7/2012 16:30	0.053	0.173884515	95
8/7/2012 17:00	0.053	0.173884515	95
8/7/2012 17:30	0.053	0.173884515	95
8/7/2012 18:00	0.054	0.177165355	98
8/7/2012 18:30	0.054	0.177165355	98
8/7/2012 19:00	0.054	0.177165355	98
8/7/2012 19:30	0.054	0.177165355	98
8/7/2012 20:00	0.054	0.177165355	98
8/7/2012 20:30	0.055	0.180446195	100
8/7/2012 21:00	0.055	0.180446195	100
8/7/2012 21:30	0.055	0.180446195	100
8/7/2012 22:00	0.055	0.180446195	100
8/7/2012 22:30	0.055	0.180446195	100
8/7/2012 23:00	0.056	0.183727034	103
8/7/2012 23:30	0.056	0.183727034	103
8/8/2012 0:00	0.056	0.183727034	103
8/8/2012 0:30	0.056	0.183727034	103
8/8/2012 1:00	0.056	0.183727034	103
8/8/2012 1:30	0.056	0.183727034	103
8/8/2012 2:00	0.056	0.183727034	103
8/8/2012 2:30	0.056	0.183727034	103
8/8/2012 3:00	0.056	0.183727034	103
8/8/2012 3:30	0.056	0.183727034	103
8/8/2012 4:00	0.056	0.183727034	103
8/8/2012 4:30	0.056	0.183727034	103
8/8/2012 5:00	0.056	0.183727034	103
8/8/2012 5:30	0.056	0.183727034	103
8/8/2012 6:00	0.056	0.183727034	103
8/8/2012 6:30	0.056	0.183727034	103
8/8/2012 7:00	0.056	0.183727034	103
8/8/2012 7:30	0.056	0.183727034	103
8/8/2012 8:00	0.056	0.183727034	103
8/8/2012 8:30	0.056	0.183727034	103
8/8/2012 9:00	0.056	0.183727034	103
8/8/2012 9:30	0.056	0.183727034	103
8/8/2012 10:00	0.056	0.183727034	103
8/8/2012 10:30	0.055	0.180446195	100
8/8/2012 11:00	0.055	0.180446195	100
8/8/2012 11:30	0.055	0.180446195	100
8/8/2012 12:00	0.054	0.177165355	98
8/8/2012 12:30	0.054	0.177165355	98
8/8/2012 13:00	0.053	0.173884515	95
8/8/2012 13:30	0.053	0.173884515	95
8/8/2012 14:00	0.053	0.173884515	95
8/8/2012 14:30	0.053	0.173884515	95
8/8/2012 15:00	0.053	0.173884515	95
8/8/2012 15:30	0.053	0.173884515	95
8/8/2012 16:00	0.053	0.173884515	95
8/8/2012 16:30	0.053	0.173884515	95
8/8/2012 17:00	0.053	0.173884515	95
8/8/2012 17:30	0.053	0.173884515	95
8/8/2012 18:00	0.053	0.173884515	95
8/8/2012 18:30	0.053	0.173884515	95
8/8/2012 19:00	0.053	0.173884515	95
8/8/2012 19:30	0.053	0.173884515	95
8/8/2012 20:00	0.053	0.173884515	95
8/8/2012 20:30	0.053	0.173884515	95

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/3/2012 22:30	0.246	0.807086615	1295
8/3/2012 23:00	0.246	0.807086615	1295
8/3/2012 23:30	0.247	0.810367455	1303
8/4/2012 0:00	0.247	0.810367455	1303
8/4/2012 0:30	0.247	0.810367455	1303
8/4/2012 1:00	0.247	0.810367455	1303
8/4/2012 1:30	0.247	0.810367455	1303
8/4/2012 2:00	0.248	0.813648295	1311
8/4/2012 2:30	0.248	0.813648295	1311
8/4/2012 3:00	0.248	0.813648295	1311
8/4/2012 3:30	0.248	0.813648295	1311
8/4/2012 4:00	0.248	0.813648295	1311
8/4/2012 4:30	0.248	0.813648295	1311
8/4/2012 5:00	0.248	0.813648295	1311
8/4/2012 5:30	0.248	0.813648295	1311
8/4/2012 6:00	0.249	0.816929135	1319
8/4/2012 6:30	0.249	0.816929135	1319
8/4/2012 7:00	0.249	0.816929135	1319
8/4/2012 7:30	0.249	0.816929135	1319
8/4/2012 8:00	0.249	0.816929135	1319
8/4/2012 8:30	0.249	0.816929135	1319
8/4/2012 9:00	0.249	0.816929135	1319
8/4/2012 9:30	0.248	0.813648295	1311
8/4/2012 10:00	0.247	0.810367455	1303
8/4/2012 10:30	0.247	0.810367455	1303
8/4/2012 11:00	0.247	0.810367455	1303
8/4/2012 11:30	0.246	0.807086615	1295
8/4/2012 12:00	0.246	0.807086615	1295
8/4/2012 12:30	0.246	0.807086615	1295
8/4/2012 13:00	0.245	0.803805776	1287
8/4/2012 13:30	0.245	0.803805776	1287
8/4/2012 14:00	0.245	0.803805776	1287
8/4/2012 14:30	0.245	0.803805776	1287
8/4/2012 15:00	0.244	0.800524936	1279
8/4/2012 15:30	0.245	0.803805776	1287
8/4/2012 16:00	0.245	0.803805776	1287
8/4/2012 16:30	0.244	0.800524936	1279
8/4/2012 17:00	0.244	0.800524936	1279
8/4/2012 17:30	0.243	0.797244096	1271
8/4/2012 18:00	0.243	0.797244096	1271
8/4/2012 18:30	0.243	0.797244096	1271
8/4/2012 19:00	0.243	0.797244096	1271
8/4/2012 19:30	0.243	0.797244096	1271
8/4/2012 20:00	0.243	0.797244096	1271
8/4/2012 20:30	0.244	0.800524936	1279
8/4/2012 21:00	0.244	0.800524936	1279
8/4/2012 21:30	0.244	0.800524936	1279
8/4/2012 22:00	0.244	0.800524936	1279
8/4/2012 22:30	0.244	0.800524936	1279
8/4/2012 23:00	0.244	0.800524936	1279
8/4/2012 23:30	0.244	0.800524936	1279
8/5/2012 0:00	0.245	0.803805776	1287
8/5/2012 0:30	0.245	0.803805776	1287
8/5/2012 1:00	0.245	0.803805776	1287
8/5/2012 1:30	0.245	0.803805776	1287
8/5/2012 2:00	0.245	0.803805776	1287
8/5/2012 2:30	0.245	0.803805776	1287
8/5/2012 3:00	0.245	0.803805776	1287
8/5/2012 3:30	0.245	0.803805776	1287
8/5/2012 4:00	0.245	0.803805776	1287
8/5/2012 4:30	0.245	0.803805776	1287
8/5/2012 5:00	0.245	0.803805776	1287
8/5/2012 5:30	0.246	0.807086615	1295
8/5/2012 6:00	0.246	0.807086615	1295
8/5/2012 6:30	0.246	0.807086615	1295
8/5/2012 7:00	0.246	0.807086615	1295
8/5/2012 7:30	0.246	0.807086615	1295
8/5/2012 8:00	0.246	0.807086615	1295
8/5/2012 8:30	0.246	0.807086615	1295

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/3/2012 22:00	0.255	0.836614175	1368
8/3/2012 22:30	0.256	0.839895014	1376
8/3/2012 23:00	0.256	0.839895014	1376
8/3/2012 23:30	0.257	0.843175854	1385
8/4/2012 0:00	0.257	0.843175854	1385
8/4/2012 0:30	0.257	0.843175854	1385
8/4/2012 1:00	0.258	0.846456694	1393
8/4/2012 1:30	0.258	0.846456694	1393
8/4/2012 2:00	0.258	0.846456694	1393
8/4/2012 2:30	0.258	0.846456694	1393
8/4/2012 3:00	0.258	0.846456694	1393
8/4/2012 3:30	0.259	0.849737534	1401
8/4/2012 4:00	0.259	0.849737534	1401
8/4/2012 4:30	0.259	0.849737534	1401
8/4/2012 5:00	0.259	0.849737534	1401
8/4/2012 5:30	0.26	0.853018374	1409
8/4/2012 6:00	0.26	0.853018374	1409
8/4/2012 6:30	0.26	0.853018374	1409
8/4/2012 7:00	0.26	0.853018374	1409
8/4/2012 7:30	0.26	0.853018374	1409
8/4/2012 8:00	0.26	0.853018374	1409
8/4/2012 8:30	0.26	0.853018374	1409
8/4/2012 9:00	0.261	0.856299214	1417
8/4/2012 9:30	0.261	0.856299214	1417
8/4/2012 10:00	0.261	0.856299214	1417
8/4/2012 10:30	0.261	0.856299214	1417
8/4/2012 11:00	0.261	0.856299214	1417
8/4/2012 11:30	0.261	0.856299214	1417
8/4/2012 12:00	0.26	0.853018374	1409
8/4/2012 12:30	0.26	0.853018374	1409
8/4/2012 13:00	0.259	0.849737534	1401
8/4/2012 13:30	0.258	0.846456694	1393
8/4/2012 14:00	0.257	0.843175854	1385
8/4/2012 14:30	0.256	0.839895014	1376
8/4/2012 15:00	0.255	0.836614175	1368
8/4/2012 15:30	0.255	0.836614175	1368
8/4/2012 16:00	0.254	0.833333335	1360
8/4/2012 16:30	0.253	0.830052495	1352
8/4/2012 17:00	0.252	0.826771655	1344
8/4/2012 17:30	0.252	0.826771655	1344
8/4/2012 18:00	0.252	0.826771655	1344
8/4/2012 18:30	0.251	0.823490815	1336
8/4/2012 19:00	0.25	0.820209975	1328
8/4/2012 19:30	0.25	0.820209975	1328
8/4/2012 20:00	0.251	0.823490815	1336
8/4/2012 20:30	0.251	0.823490815	1336
8/4/2012 21:00	0.252	0.826771655	1344
8/4/2012 21:30	0.252	0.826771655	1344
8/4/2012 22:00	0.253	0.830052495	1352
8/4/2012 22:30	0.253	0.830052495	1352
8/4/2012 23:00	0.254	0.833333335	1360
8/4/2012 23:30	0.254	0.833333335	1360
8/5/2012 0:00	0.254	0.833333335	1360
8/5/2012 0:30	0.255	0.836614175	1368
8/5/2012 1:00	0.255	0.836614175	1368
8/5/2012 1:30	0.255	0.836614175	1368
8/5/2012 2:00	0.255	0.836614175	1368
8/5/2012 2:30	0.255	0.836614175	1368
8/5/2012 3:00	0.255	0.836614175	1368
8/5/2012 3:30	0.255	0.836614175	1368
8/5/2012 4:00	0.256	0.839895014	1376
8/5/2012 4:30	0.256	0.839895014	1376
8/5/2012 5:00	0.256	0.839895014	1376
8/5/2012 5:30	0.256	0.839895014	1376
8/5/2012 6:00	0.256	0.839895014	1376
8/5/2012 6:30	0.256	0.839895014	1376
8/5/2012 7:00	0.256	0.839895014	1376
8/5/2012 7:30	0.256	0.839895014	1376
8/5/2012 8:00	0.256	0.839895014	1376

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/8/2012 21:00	0.054	0.177165355	98
8/8/2012 21:30	0.054	0.177165355	98
8/8/2012 22:00	0.054	0.177165355	98
8/8/2012 22:30	0.054	0.177165355	98
8/8/2012 23:00	0.055	0.180446195	100
8/8/2012 23:30	0.055	0.180446195	100
8/9/2012 0:00	0.055	0.180446195	100
8/9/2012 0:30	0.055	0.180446195	100
8/9/2012 1:00	0.055	0.180446195	100
8/9/2012 1:30	0.055	0.180446195	100
8/9/2012 2:00	0.055	0.180446195	100
8/9/2012 2:30	0.055	0.180446195	100
8/9/2012 3:00	0.055	0.180446195	100
8/9/2012 3:30	0.055	0.180446195	100
8/9/2012 4:00	0.055	0.180446195	100
8/9/2012 4:30	0.055	0.180446195	100
8/9/2012 5:00	0.055	0.180446195	100
8/9/2012 5:30	0.055	0.180446195	100
8/9/2012 6:00	0.055	0.180446195	100
8/9/2012 6:30	0.055	0.180446195	100
8/9/2012 7:00	0.055	0.180446195	100
8/9/2012 7:30	0.055	0.180446195	100
8/9/2012 8:00	0.055	0.180446195	100
8/9/2012 8:30	0.055	0.180446195	100
8/9/2012 9:00	0.055	0.180446195	100
8/9/2012 9:30	0.055	0.180446195	100
8/9/2012 10:00	0.055	0.180446195	100
8/9/2012 10:30	0.055	0.180446195	100
8/9/2012 11:00	0.054	0.177165355	98
8/9/2012 11:30	0.054	0.177165355	98
8/9/2012 12:00	0.054	0.177165355	98
8/9/2012 12:30	0.053	0.173884515	95
8/9/2012 13:00	0.053	0.173884515	95
8/9/2012 13:30	0.052	0.170603675	92
8/9/2012 14:00	0.052	0.170603675	92
8/9/2012 14:30	0.052	0.170603675	92
8/9/2012 15:00	0.051	0.167322835	89
8/9/2012 15:30	0.051	0.167322835	89
8/9/2012 16:00	0.051	0.167322835	89
8/9/2012 16:30	0.051	0.167322835	89
8/9/2012 17:00	0.051	0.167322835	89
8/9/2012 17:30	0.051	0.167322835	89
8/9/2012 18:00	0.052	0.170603675	92
8/9/2012 18:30	0.052	0.170603675	92
8/9/2012 19:00	0.052	0.170603675	92
8/9/2012 19:30	0.052	0.170603675	92
8/9/2012 20:00	0.052	0.170603675	92
8/9/2012 20:30	0.053	0.173884515	95
8/9/2012 21:00	0.053	0.173884515	95
8/9/2012 21:30	0.053	0.173884515	95
8/9/2012 22:00	0.053	0.173884515	95
8/9/2012 22:30	0.053	0.173884515	95
8/9/2012 23:00	0.053	0.173884515	95
8/9/2012 23:30	0.053	0.173884515	95
8/10/2012 0:00	0.053	0.173884515	95
8/10/2012 0:30	0.054	0.177165355	98
8/10/2012 1:00	0.054	0.177165355	98
8/10/2012 1:30	0.054	0.177165355	98
8/10/2012 2:00	0.054	0.177165355	98
8/10/2012 2:30	0.054	0.177165355	98
8/10/2012 3:00	0.054	0.177165355	98
8/10/2012 3:30	0.054	0.177165355	98
8/10/2012 4:00	0.054	0.177165355	98
8/10/2012 4:30	0.054	0.177165355	98
8/10/2012 5:00	0.054	0.177165355	98
8/10/2012 5:30	0.054	0.177165355	98
8/10/2012 6:00	0.054	0.177165355	98
8/10/2012 6:30	0.054	0.177165355	98
8/10/2012 7:00	0.054	0.177165355	98

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/5/2012 9:00	0.246	0.807086615	1295
8/5/2012 9:30	0.245	0.803805776	1287
8/5/2012 10:00	0.245	0.803805776	1287
8/5/2012 10:30	0.244	0.800524936	1279
8/5/2012 11:00	0.242	0.793963256	1263
8/5/2012 11:30	0.241	0.790682416	1256
8/5/2012 12:00	0.241	0.790682416	1256
8/5/2012 12:30	0.24	0.787401576	1248
8/5/2012 13:00	0.239	0.784120736	1240
8/5/2012 13:30	0.239	0.784120736	1240
8/5/2012 14:00	0.238	0.780839896	1232
8/5/2012 14:30	0.238	0.780839896	1232
8/5/2012 15:00	0.238	0.780839896	1232
8/5/2012 15:30	0.237	0.777559056	1224
8/5/2012 16:00	0.237	0.777559056	1224
8/5/2012 16:30	0.237	0.777559056	1224
8/5/2012 17:00	0.236	0.774278216	1216
8/5/2012 17:30	0.236	0.774278216	1216
8/5/2012 18:00	0.236	0.774278216	1216
8/5/2012 18:30	0.236	0.774278216	1216
8/5/2012 19:00	0.236	0.774278216	1216
8/5/2012 19:30	0.236	0.774278216	1216
8/5/2012 20:00	0.237	0.777559056	1224
8/5/2012 20:30	0.237	0.777559056	1224
8/5/2012 21:00	0.237	0.777559056	1224
8/5/2012 21:30	0.237	0.777559056	1224
8/5/2012 22:00	0.238	0.780839896	1232
8/5/2012 22:30	0.238	0.780839896	1232
8/5/2012 23:00	0.238	0.780839896	1232
8/5/2012 23:30	0.238	0.780839896	1232
8/6/2012 0:00	0.238	0.780839896	1232
8/6/2012 0:30	0.238	0.780839896	1232
8/6/2012 1:00	0.238	0.780839896	1232
8/6/2012 1:30	0.238	0.780839896	1232
8/6/2012 2:00	0.239	0.784120736	1240
8/6/2012 2:30	0.239	0.784120736	1240
8/6/2012 3:00	0.239	0.784120736	1240
8/6/2012 3:30	0.239	0.784120736	1240
8/6/2012 4:00	0.239	0.784120736	1240
8/6/2012 4:30	0.239	0.784120736	1240
8/6/2012 5:00	0.239	0.784120736	1240
8/6/2012 5:30	0.239	0.784120736	1240
8/6/2012 6:00	0.239	0.784120736	1240
8/6/2012 6:30	0.239	0.784120736	1240
8/6/2012 7:00	0.239	0.784120736	1240
8/6/2012 7:30	0.238	0.780839896	1232
8/6/2012 8:00	0.237	0.777559056	1224
8/6/2012 8:30	0.236	0.774278216	1216
8/6/2012 9:00	0.235	0.770997377	1208
8/6/2012 9:30	0.235	0.770997377	1208
8/6/2012 10:00	0.233	0.764435697	1193
8/6/2012 10:30	0.232	0.761154857	1185
8/6/2012 11:00	0.231	0.757874017	1177
8/6/2012 11:30	0.229	0.751312337	1162
8/6/2012 12:00	0.226	0.741469817	1139
8/6/2012 12:30	0.225	0.738188978	1131
8/6/2012 13:00	0.224	0.734908138	1123
8/6/2012 13:30	0.224	0.734908138	1123
8/6/2012 14:00	0.225	0.738188978	1131
8/6/2012 14:30	0.224	0.734908138	1123
8/6/2012 15:00	0.224	0.734908138	1123
8/6/2012 15:30	0.224	0.734908138	1123
8/6/2012 16:00	0.224	0.734908138	1123
8/6/2012 16:30	0.223	0.731627298	1116
8/6/2012 17:00	0.223	0.731627298	1116
8/6/2012 17:30	0.225	0.738188978	1131
8/6/2012 18:00	0.226	0.741469817	1139
8/6/2012 18:30	0.226	0.741469817	1139
8/6/2012 19:00	0.227	0.744750657	1146

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/5/2012 8:30	0.257	0.843175854	1385
8/5/2012 9:00	0.257	0.843175854	1385
8/5/2012 9:30	0.257	0.843175854	1385
8/5/2012 10:00	0.257	0.843175854	1385
8/5/2012 10:30	0.256	0.839895014	1376
8/5/2012 11:00	0.256	0.839895014	1376
8/5/2012 11:30	0.256	0.839895014	1376
8/5/2012 12:00	0.256	0.839895014	1376
8/5/2012 12:30	0.255	0.836614175	1368
8/5/2012 13:00	0.254	0.833333335	1360
8/5/2012 13:30	0.253	0.830052495	1352
8/5/2012 14:00	0.252	0.826771655	1344
8/5/2012 14:30	0.25	0.820209975	1328
8/5/2012 15:00	0.249	0.816929135	1319
8/5/2012 15:30	0.248	0.813648295	1311
8/5/2012 16:00	0.247	0.810367455	1303
8/5/2012 16:30	0.246	0.807086615	1295
8/5/2012 17:00	0.243	0.797244096	1271
8/5/2012 17:30	0.243	0.797244096	1271
8/5/2012 18:00	0.243	0.797244096	1271
8/5/2012 18:30	0.242	0.793963256	1263
8/5/2012 19:00	0.242	0.793963256	1263
8/5/2012 19:30	0.242	0.793963256	1263
8/5/2012 20:00	0.242	0.793963256	1263
8/5/2012 20:30	0.243	0.797244096	1271
8/5/2012 21:00	0.243	0.797244096	1271
8/5/2012 21:30	0.244	0.800524936	1279
8/5/2012 22:00	0.244	0.800524936	1279
8/5/2012 22:30	0.245	0.803805776	1287
8/5/2012 23:00	0.245	0.803805776	1287
8/5/2012 23:30	0.246	0.807086615	1295
8/6/2012 0:00	0.246	0.807086615	1295
8/6/2012 0:30	0.246	0.807086615	1295
8/6/2012 1:00	0.246	0.807086615	1295
8/6/2012 1:30	0.246	0.807086615	1295
8/6/2012 2:00	0.246	0.807086615	1295
8/6/2012 2:30	0.246	0.807086615	1295
8/6/2012 3:00	0.246	0.807086615	1295
8/6/2012 3:30	0.247	0.810367455	1303
8/6/2012 4:00	0.247	0.810367455	1303
8/6/2012 4:30	0.247	0.810367455	1303
8/6/2012 5:00	0.247	0.810367455	1303
8/6/2012 5:30	0.247	0.810367455	1303
8/6/2012 6:00	0.247	0.810367455	1303
8/6/2012 6:30	0.247	0.810367455	1303
8/6/2012 7:00	0.247	0.810367455	1303
8/6/2012 7:30	0.247	0.810367455	1303
8/6/2012 8:00	0.248	0.813648295	1311
8/6/2012 8:30	0.248	0.813648295	1311
8/6/2012 9:00	0.248	0.813648295	1311
8/6/2012 9:30	0.247	0.810367455	1303
8/6/2012 10:00	0.246	0.807086615	1295
8/6/2012 10:30	0.246	0.807086615	1295
8/6/2012 11:00	0.245	0.803805776	1287
8/6/2012 11:30	0.244	0.800524936	1279
8/6/2012 12:00	0.242	0.793963256	1263
8/6/2012 12:30	0.241	0.790682416	1256
8/6/2012 13:00	0.24	0.787401576	1248
8/6/2012 13:30	0.237	0.777559056	1224
8/6/2012 14:00	0.234	0.767716537	1200
8/6/2012 14:30	0.233	0.764435697	1193
8/6/2012 15:00	0.232	0.761154857	1185
8/6/2012 15:30	0.231	0.757874017	1177
8/6/2012 16:00	0.23	0.754593177	1169
8/6/2012 16:30	0.229	0.751312337	1162
8/6/2012 17:00	0.228	0.748031497	1154
8/6/2012 17:30	0.228	0.748031497	1154
8/6/2012 18:00	0.227	0.744750657	1146
8/6/2012 18:30	0.225	0.738188978	1131

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/10/2012 7:30	0.054	0.177165355	98
8/10/2012 8:00	0.054	0.177165355	98
8/10/2012 8:30	0.054	0.177165355	98
8/10/2012 9:00	0.054	0.177165355	98
8/10/2012 9:30	0.054	0.177165355	98
8/10/2012 10:00	0.054	0.177165355	98
8/10/2012 10:30	0.054	0.177165355	98
8/10/2012 11:00	0.053	0.173884515	95
8/10/2012 11:30	0.053	0.173884515	95
8/10/2012 12:00	0.052	0.170603675	92
8/10/2012 12:30	0.052	0.170603675	92
8/10/2012 13:00	0.052	0.170603675	92
8/10/2012 13:30	0.051	0.167322835	89
8/10/2012 14:00	0.051	0.167322835	89
8/10/2012 14:30	0.051	0.167322835	89
8/10/2012 15:00	0.05	0.164041995	87
8/10/2012 15:30	0.05	0.164041995	87
8/10/2012 16:00	0.05	0.164041995	87
8/10/2012 16:30	0.05	0.164041995	87
8/10/2012 17:00	0.05	0.164041995	87
8/10/2012 17:30	0.05	0.164041995	87
8/10/2012 18:00	0.05	0.164041995	87
8/10/2012 18:30	0.051	0.167322835	89
8/10/2012 19:00	0.051	0.167322835	89
8/10/2012 19:30	0.051	0.167322835	89
8/10/2012 20:00	0.051	0.167322835	89
8/10/2012 20:30	0.052	0.170603675	92
8/10/2012 21:00	0.052	0.170603675	92
8/10/2012 21:30	0.052	0.170603675	92
8/10/2012 22:00	0.052	0.170603675	92
8/10/2012 22:30	0.052	0.170603675	92
8/10/2012 23:00	0.052	0.170603675	92
8/10/2012 23:30	0.052	0.170603675	92
8/11/2012 0:00	0.053	0.173884515	95
8/11/2012 0:30	0.053	0.173884515	95
8/11/2012 1:00	0.053	0.173884515	95
8/11/2012 1:30	0.053	0.173884515	95
8/11/2012 2:00	0.053	0.173884515	95
8/11/2012 2:30	0.053	0.173884515	95
8/11/2012 3:00	0.053	0.173884515	95
8/11/2012 3:30	0.053	0.173884515	95
8/11/2012 4:00	0.053	0.173884515	95
8/11/2012 4:30	0.053	0.173884515	95
8/11/2012 5:00	0.053	0.173884515	95
8/11/2012 5:30	0.053	0.173884515	95
8/11/2012 6:00	0.053	0.173884515	95
8/11/2012 6:30	0.053	0.173884515	95
8/11/2012 7:00	0.053	0.173884515	95
8/11/2012 7:30	0.053	0.173884515	95
8/11/2012 8:00	0.053	0.173884515	95
8/11/2012 8:30	0.053	0.173884515	95
8/11/2012 9:00	0.053	0.173884515	95
8/11/2012 9:30	0.053	0.173884515	95
8/11/2012 10:00	0.053	0.173884515	95
8/11/2012 10:30	0.053	0.173884515	95
8/11/2012 11:00	0.052	0.170603675	92
8/11/2012 11:30	0.052	0.170603675	92
8/11/2012 12:00	0.052	0.170603675	92
8/11/2012 12:30	0.051	0.167322835	89
8/11/2012 13:00	0.051	0.167322835	89
8/11/2012 13:30	0.05	0.164041995	87
8/11/2012 14:00	0.05	0.164041995	87
8/11/2012 14:30	0.05	0.164041995	87
8/11/2012 15:00	0.049	0.160761155	84
8/11/2012 15:30	0.049	0.160761155	84
8/11/2012 16:00	0.049	0.160761155	84
8/11/2012 16:30	0.049	0.160761155	84
8/11/2012 17:00	0.049	0.160761155	84
8/11/2012 17:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/6/2012 19:30	0.228	0.748031497	1154
8/6/2012 20:00	0.229	0.751312337	1162
8/6/2012 20:30	0.23	0.754593177	1169
8/6/2012 21:00	0.23	0.754593177	1169
8/6/2012 21:30	0.231	0.757874017	1177
8/6/2012 22:00	0.231	0.757874017	1177
8/6/2012 22:30	0.231	0.757874017	1177
8/6/2012 23:00	0.232	0.761154857	1185
8/6/2012 23:30	0.232	0.761154857	1185
8/7/2012 0:00	0.232	0.761154857	1185
8/7/2012 0:30	0.233	0.764435697	1193
8/7/2012 1:00	0.233	0.764435697	1193
8/7/2012 1:30	0.233	0.764435697	1193
8/7/2012 2:00	0.233	0.764435697	1193
8/7/2012 2:30	0.234	0.767716537	1200
8/7/2012 3:00	0.234	0.767716537	1200
8/7/2012 3:30	0.234	0.767716537	1200
8/7/2012 4:00	0.234	0.767716537	1200
8/7/2012 4:30	0.235	0.770997377	1208
8/7/2012 5:00	0.235	0.770997377	1208
8/7/2012 5:30	0.235	0.770997377	1208
8/7/2012 6:00	0.235	0.770997377	1208
8/7/2012 6:30	0.235	0.770997377	1208
8/7/2012 7:00	0.235	0.770997377	1208
8/7/2012 7:30	0.235	0.770997377	1208
8/7/2012 8:00	0.234	0.767716537	1200
8/7/2012 8:30	0.233	0.764435697	1193
8/7/2012 9:00	0.232	0.761154857	1185
8/7/2012 9:30	0.232	0.761154857	1185
8/7/2012 10:00	0.23	0.754593177	1169
8/7/2012 10:30	0.229	0.751312337	1162
8/7/2012 11:00	0.229	0.751312337	1162
8/7/2012 11:30	0.228	0.748031497	1154
8/7/2012 12:00	0.227	0.744750657	1146
8/7/2012 12:30	0.227	0.744750657	1146
8/7/2012 13:00	0.226	0.741469817	1139
8/7/2012 13:30	0.226	0.741469817	1139
8/7/2012 14:00	0.225	0.738188978	1131
8/7/2012 14:30	0.224	0.734908138	1123
8/7/2012 15:00	0.224	0.734908138	1123
8/7/2012 15:30	0.223	0.731627298	1116
8/7/2012 16:00	0.222	0.728346458	1108
8/7/2012 16:30	0.221	0.725065618	1100
8/7/2012 17:00	0.222	0.728346458	1108
8/7/2012 17:30	0.222	0.728346458	1108
8/7/2012 18:00	0.222	0.728346458	1108
8/7/2012 18:30	0.223	0.731627298	1116
8/7/2012 19:00	0.223	0.731627298	1116
8/7/2012 19:30	0.224	0.734908138	1123
8/7/2012 20:00	0.225	0.738188978	1131
8/7/2012 20:30	0.225	0.738188978	1131
8/7/2012 21:00	0.226	0.741469817	1139
8/7/2012 21:30	0.226	0.741469817	1139
8/7/2012 22:00	0.227	0.744750657	1146
8/7/2012 22:30	0.227	0.744750657	1146
8/7/2012 23:00	0.227	0.744750657	1146
8/7/2012 23:30	0.228	0.748031497	1154
8/8/2012 0:00	0.228	0.748031497	1154
8/8/2012 0:30	0.229	0.751312337	1162
8/8/2012 1:00	0.229	0.751312337	1162
8/8/2012 1:30	0.229	0.751312337	1162
8/8/2012 2:00	0.229	0.751312337	1162
8/8/2012 2:30	0.23	0.754593177	1169
8/8/2012 3:00	0.23	0.754593177	1169
8/8/2012 3:30	0.23	0.754593177	1169
8/8/2012 4:00	0.23	0.754593177	1169
8/8/2012 4:30	0.231	0.757874017	1177
8/8/2012 5:00	0.231	0.757874017	1177
8/8/2012 5:30	0.231	0.757874017	1177

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/6/2012 19:00	0.225	0.738188978	1131
8/6/2012 19:30	0.226	0.741469817	1139
8/6/2012 20:00	0.227	0.744750657	1146
8/6/2012 20:30	0.228	0.748031497	1154
8/6/2012 21:00	0.229	0.751312337	1162
8/6/2012 21:30	0.231	0.757874017	1177
8/6/2012 22:00	0.232	0.761154857	1185
8/6/2012 22:30	0.233	0.764435697	1193
8/6/2012 23:00	0.234	0.767716537	1200
8/6/2012 23:30	0.235	0.770997377	1208
8/7/2012 0:00	0.235	0.770997377	1208
8/7/2012 0:30	0.235	0.770997377	1208
8/7/2012 1:00	0.236	0.774278216	1216
8/7/2012 1:30	0.236	0.774278216	1216
8/7/2012 2:00	0.236	0.774278216	1216
8/7/2012 2:30	0.236	0.774278216	1216
8/7/2012 3:00	0.237	0.777559056	1224
8/7/2012 3:30	0.237	0.777559056	1224
8/7/2012 4:00	0.238	0.780839896	1232
8/7/2012 4:30	0.238	0.780839896	1232
8/7/2012 5:00	0.238	0.780839896	1232
8/7/2012 5:30	0.239	0.784120736	1240
8/7/2012 6:00	0.239	0.784120736	1240
8/7/2012 6:30	0.239	0.784120736	1240
8/7/2012 7:00	0.239	0.784120736	1240
8/7/2012 7:30	0.24	0.787401576	1248
8/7/2012 8:00	0.24	0.787401576	1248
8/7/2012 8:30	0.24	0.787401576	1248
8/7/2012 9:00	0.24	0.787401576	1248
8/7/2012 9:30	0.24	0.787401576	1248
8/7/2012 10:00	0.24	0.787401576	1248
8/7/2012 10:30	0.239	0.784120736	1240
8/7/2012 11:00	0.239	0.784120736	1240
8/7/2012 11:30	0.238	0.780839896	1232
8/7/2012 12:00	0.237	0.777559056	1224
8/7/2012 12:30	0.236	0.774278216	1216
8/7/2012 13:00	0.235	0.770997377	1208
8/7/2012 13:30	0.233	0.764435697	1193
8/7/2012 14:00	0.232	0.761154857	1185
8/7/2012 14:30	0.23	0.754593177	1169
8/7/2012 15:00	0.229	0.751312337	1162
8/7/2012 15:30	0.228	0.748031497	1154
8/7/2012 16:00	0.227	0.744750657	1146
8/7/2012 16:30	0.225	0.738188978	1131
8/7/2012 17:00	0.224	0.734908138	1123
8/7/2012 17:30	0.223	0.731627298	1116
8/7/2012 18:00	0.222	0.728346458	1108
8/7/2012 18:30	0.221	0.725065618	1100
8/7/2012 19:00	0.22	0.721784778	1093
8/7/2012 19:30	0.221	0.725065618	1100
8/7/2012 20:00	0.221	0.725065618	1100
8/7/2012 20:30	0.222	0.728346458	1108
8/7/2012 21:00	0.224	0.734908138	1123
8/7/2012 21:30	0.225	0.738188978	1131
8/7/2012 22:00	0.226	0.741469817	1139
8/7/2012 22:30	0.227	0.744750657	1146
8/7/2012 23:00	0.227	0.744750657	1146
8/7/2012 23:30	0.228	0.748031497	1154
8/8/2012 0:00	0.228	0.748031497	1154
8/8/2012 0:30	0.229	0.751312337	1162
8/8/2012 1:00	0.229	0.751312337	1162
8/8/2012 1:30	0.23	0.754593177	1169
8/8/2012 2:00	0.23	0.754593177	1169
8/8/2012 2:30	0.23	0.754593177	1169
8/8/2012 3:00	0.231	0.757874017	1177
8/8/2012 3:30	0.231	0.757874017	1177
8/8/2012 4:00	0.232	0.761154857	1185
8/8/2012 4:30	0.232	0.761154857	1185
8/8/2012 5:00	0.232	0.761154857	1185

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/11/2012 18:00	0.049	0.160761155	84
8/11/2012 18:30	0.049	0.160761155	84
8/11/2012 19:00	0.049	0.160761155	84
8/11/2012 19:30	0.049	0.160761155	84
8/11/2012 20:00	0.05	0.164041995	87
8/11/2012 20:30	0.05	0.164041995	87
8/11/2012 21:00	0.05	0.164041995	87
8/11/2012 21:30	0.05	0.164041995	87
8/11/2012 22:00	0.05	0.164041995	87
8/11/2012 22:30	0.05	0.164041995	87
8/11/2012 23:00	0.051	0.167322835	89
8/11/2012 23:30	0.051	0.167322835	89
8/12/2012 0:00	0.051	0.167322835	89
8/12/2012 0:30	0.051	0.167322835	89
8/12/2012 1:00	0.051	0.167322835	89
8/12/2012 1:30	0.051	0.167322835	89
8/12/2012 2:00	0.051	0.167322835	89
8/12/2012 2:30	0.051	0.167322835	89
8/12/2012 3:00	0.051	0.167322835	89
8/12/2012 3:30	0.051	0.167322835	89
8/12/2012 4:00	0.051	0.167322835	89
8/12/2012 4:30	0.051	0.167322835	89
8/12/2012 5:00	0.051	0.167322835	89
8/12/2012 5:30	0.051	0.167322835	89
8/12/2012 6:00	0.051	0.167322835	89
8/12/2012 6:30	0.052	0.170603675	92
8/12/2012 7:00	0.052	0.170603675	92
8/12/2012 7:30	0.052	0.170603675	92
8/12/2012 8:00	0.052	0.170603675	92
8/12/2012 8:30	0.051	0.167322835	89
8/12/2012 9:00	0.051	0.167322835	89
8/12/2012 9:30	0.051	0.167322835	89
8/12/2012 10:00	0.051	0.167322835	89
8/12/2012 10:30	0.051	0.167322835	89
8/12/2012 11:00	0.051	0.167322835	89
8/12/2012 11:30	0.05	0.164041995	87
8/12/2012 12:00	0.05	0.164041995	87
8/12/2012 12:30	0.049	0.160761155	84
8/12/2012 13:00	0.049	0.160761155	84
8/12/2012 13:30	0.048	0.157480315	81
8/12/2012 14:00	0.048	0.157480315	81
8/12/2012 14:30	0.048	0.157480315	81
8/12/2012 15:00	0.048	0.157480315	81
8/12/2012 15:30	0.048	0.157480315	81
8/12/2012 16:00	0.048	0.157480315	81
8/12/2012 16:30	0.048	0.157480315	81
8/12/2012 17:00	0.048	0.157480315	81
8/12/2012 17:30	0.048	0.157480315	81
8/12/2012 18:00	0.048	0.157480315	81
8/12/2012 18:30	0.048	0.157480315	81
8/12/2012 19:00	0.048	0.157480315	81
8/12/2012 19:30	0.048	0.157480315	81
8/12/2012 20:00	0.049	0.160761155	84
8/12/2012 20:30	0.049	0.160761155	84
8/12/2012 21:00	0.049	0.160761155	84
8/12/2012 21:30	0.05	0.164041995	87
8/12/2012 22:00	0.05	0.164041995	87
8/12/2012 22:30	0.05	0.164041995	87
8/12/2012 23:00	0.05	0.164041995	87
8/12/2012 23:30	0.05	0.164041995	87
8/13/2012 0:00	0.05	0.164041995	87
8/13/2012 0:30	0.05	0.164041995	87
8/13/2012 1:00	0.05	0.164041995	87
8/13/2012 1:30	0.051	0.167322835	89
8/13/2012 2:00	0.051	0.167322835	89
8/13/2012 2:30	0.051	0.167322835	89
8/13/2012 3:00	0.051	0.167322835	89
8/13/2012 3:30	0.051	0.167322835	89
8/13/2012 4:00	0.051	0.167322835	89

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/8/2012 6:00	0.231	0.757874017	1177
8/8/2012 6:30	0.231	0.757874017	1177
8/8/2012 7:00	0.231	0.757874017	1177
8/8/2012 7:30	0.23	0.754593177	1169
8/8/2012 8:00	0.23	0.754593177	1169
8/8/2012 8:30	0.229	0.751312337	1162
8/8/2012 9:00	0.228	0.748031497	1154
8/8/2012 9:30	0.23	0.754593177	1169
8/8/2012 10:00	0.229	0.751312337	1162
8/8/2012 10:30	0.227	0.744750657	1146
8/8/2012 11:00	0.226	0.741469817	1139
8/8/2012 11:30	0.226	0.741469817	1139
8/8/2012 12:00	0.224	0.734908138	1123
8/8/2012 12:30	0.223	0.731627298	1116
8/8/2012 13:00	0.223	0.731627298	1116
8/8/2012 13:30	0.223	0.731627298	1116
8/8/2012 14:00	0.223	0.731627298	1116
8/8/2012 14:30	0.222	0.728346458	1108
8/8/2012 15:00	0.222	0.728346458	1108
8/8/2012 15:30	0.222	0.728346458	1108
8/8/2012 16:00	0.222	0.728346458	1108
8/8/2012 16:30	0.221	0.725065618	1100
8/8/2012 17:00	0.222	0.728346458	1108
8/8/2012 17:30	0.223	0.731627298	1116
8/8/2012 18:00	0.223	0.731627298	1116
8/8/2012 18:30	0.223	0.731627298	1116
8/8/2012 19:00	0.223	0.731627298	1116
8/8/2012 19:30	0.223	0.731627298	1116
8/8/2012 20:00	0.223	0.731627298	1116
8/8/2012 20:30	0.225	0.738188978	1131
8/8/2012 21:00	0.225	0.738188978	1131
8/8/2012 21:30	0.225	0.738188978	1131
8/8/2012 22:00	0.226	0.741469817	1139
8/8/2012 22:30	0.226	0.741469817	1139
8/8/2012 23:00	0.226	0.741469817	1139
8/8/2012 23:30	0.226	0.741469817	1139
8/9/2012 0:00	0.227	0.744750657	1146
8/9/2012 0:30	0.227	0.744750657	1146
8/9/2012 1:00	0.227	0.744750657	1146
8/9/2012 1:30	0.227	0.744750657	1146
8/9/2012 2:00	0.227	0.744750657	1146
8/9/2012 2:30	0.228	0.748031497	1154
8/9/2012 3:00	0.228	0.748031497	1154
8/9/2012 3:30	0.228	0.748031497	1154
8/9/2012 4:00	0.228	0.748031497	1154
8/9/2012 4:30	0.228	0.748031497	1154
8/9/2012 5:00	0.228	0.748031497	1154
8/9/2012 5:30	0.228	0.748031497	1154
8/9/2012 6:00	0.229	0.751312337	1162
8/9/2012 6:30	0.229	0.751312337	1162
8/9/2012 7:00	0.228	0.748031497	1154
8/9/2012 7:30	0.228	0.748031497	1154
8/9/2012 8:00	0.227	0.744750657	1146
8/9/2012 8:30	0.226	0.741469817	1139
8/9/2012 9:00	0.226	0.741469817	1139
8/9/2012 9:30	0.225	0.738188978	1131
8/9/2012 10:00	0.224	0.734908138	1123
8/9/2012 10:30	0.223	0.731627298	1116
8/9/2012 11:00	0.223	0.731627298	1116
8/9/2012 11:30	0.225	0.738188978	1131
8/9/2012 12:00	0.224	0.734908138	1123
8/9/2012 12:30	0.224	0.734908138	1123
8/9/2012 13:00	0.225	0.738188978	1131
8/9/2012 13:30	0.223	0.731627298	1116
8/9/2012 14:00	0.222	0.728346458	1108
8/9/2012 14:30	0.221	0.725065618	1100
8/9/2012 15:00	0.221	0.725065618	1100
8/9/2012 15:30	0.22	0.721784778	1093
8/9/2012 16:00	0.22	0.721784778	1093

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/8/2012 5:30	0.233	0.764435697	1193
8/8/2012 6:00	0.233	0.764435697	1193
8/8/2012 6:30	0.233	0.764435697	1193
8/8/2012 7:00	0.233	0.764435697	1193
8/8/2012 7:30	0.233	0.764435697	1193
8/8/2012 8:00	0.234	0.767716537	1200
8/8/2012 8:30	0.234	0.767716537	1200
8/8/2012 9:00	0.234	0.767716537	1200
8/8/2012 9:30	0.234	0.767716537	1200
8/8/2012 10:00	0.233	0.764435697	1193
8/8/2012 10:30	0.233	0.764435697	1193
8/8/2012 11:00	0.232	0.761154857	1185
8/8/2012 11:30	0.233	0.764435697	1193
8/8/2012 12:00	0.232	0.761154857	1185
8/8/2012 12:30	0.231	0.757874017	1177
8/8/2012 13:00	0.229	0.751312337	1162
8/8/2012 13:30	0.228	0.748031497	1154
8/8/2012 14:00	0.226	0.741469817	1139
8/8/2012 14:30	0.224	0.734908138	1123
8/8/2012 15:00	0.223	0.731627298	1116
8/8/2012 15:30	0.223	0.731627298	1116
8/8/2012 16:00	0.222	0.728346458	1108
8/8/2012 16:30	0.222	0.728346458	1108
8/8/2012 17:00	0.222	0.728346458	1108
8/8/2012 17:30	0.222	0.728346458	1108
8/8/2012 18:00	0.221	0.725065618	1100
8/8/2012 18:30	0.221	0.725065618	1100
8/8/2012 19:00	0.221	0.725065618	1100
8/8/2012 19:30	0.222	0.728346458	1108
8/8/2012 20:00	0.222	0.728346458	1108
8/8/2012 20:30	0.223	0.731627298	1116
8/8/2012 21:00	0.223	0.731627298	1116
8/8/2012 21:30	0.223	0.731627298	1116
8/8/2012 22:00	0.224	0.734908138	1123
8/8/2012 22:30	0.226	0.741469817	1139
8/8/2012 23:00	0.226	0.741469817	1139
8/8/2012 23:30	0.227	0.744750657	1146
8/9/2012 0:00	0.227	0.744750657	1146
8/9/2012 0:30	0.227	0.744750657	1146
8/9/2012 1:00	0.228	0.748031497	1154
8/9/2012 1:30	0.228	0.748031497	1154
8/9/2012 2:00	0.228	0.748031497	1154
8/9/2012 2:30	0.229	0.751312337	1162
8/9/2012 3:00	0.229	0.751312337	1162
8/9/2012 3:30	0.229	0.751312337	1162
8/9/2012 4:00	0.23	0.754593177	1169
8/9/2012 4:30	0.231	0.757874017	1177
8/9/2012 5:00	0.231	0.757874017	1177
8/9/2012 5:30	0.231	0.757874017	1177
8/9/2012 6:00	0.231	0.757874017	1177
8/9/2012 6:30	0.232	0.761154857	1185
8/9/2012 7:00	0.232	0.761154857	1185
8/9/2012 7:30	0.232	0.761154857	1185
8/9/2012 8:00	0.232	0.761154857	1185
8/9/2012 8:30	0.232	0.761154857	1185
8/9/2012 9:00	0.232	0.761154857	1185
8/9/2012 9:30	0.232	0.761154857	1185
8/9/2012 10:00	0.232	0.761154857	1185
8/9/2012 10:30	0.231	0.757874017	1177
8/9/2012 11:00	0.23	0.754593177	1169
8/9/2012 11:30	0.23	0.754593177	1169
8/9/2012 12:00	0.229	0.751312337	1162
8/9/2012 12:30	0.228	0.748031497	1154
8/9/2012 13:00	0.227	0.744750657	1146
8/9/2012 13:30	0.228	0.748031497	1154
8/9/2012 14:00	0.226	0.741469817	1139
8/9/2012 14:30	0.225	0.738188978	1131
8/9/2012 15:00	0.225	0.738188978	1131
8/9/2012 15:30	0.224	0.734908138	1123

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/13/2012 4:30	0.051	0.167322835	89
8/13/2012 5:00	0.051	0.167322835	89
8/13/2012 5:30	0.051	0.167322835	89
8/13/2012 6:00	0.051	0.167322835	89
8/13/2012 6:30	0.051	0.167322835	89
8/13/2012 7:00	0.051	0.167322835	89
8/13/2012 7:30	0.051	0.167322835	89
8/13/2012 8:00	0.051	0.167322835	89
8/13/2012 8:30	0.051	0.167322835	89
8/13/2012 9:00	0.051	0.167322835	89
8/13/2012 9:30	0.051	0.167322835	89
8/13/2012 10:00	0.051	0.167322835	89
8/13/2012 10:30	0.051	0.167322835	89
8/13/2012 11:00	0.05	0.164041995	87
8/13/2012 11:30	0.05	0.164041995	87
8/13/2012 12:00	0.049	0.160761155	84
8/13/2012 12:30	0.049	0.160761155	84
8/13/2012 13:00	0.049	0.160761155	84
8/13/2012 13:30	0.048	0.157480315	81
8/13/2012 14:00	0.048	0.157480315	81
8/13/2012 14:30	0.048	0.157480315	81
8/13/2012 15:00	0.047	0.154199475	79
8/13/2012 15:30	0.047	0.154199475	79
8/13/2012 16:00	0.047	0.154199475	79
8/13/2012 16:30	0.047	0.154199475	79
8/13/2012 17:00	0.047	0.154199475	79
8/13/2012 17:30	0.047	0.154199475	79
8/13/2012 18:00	0.047	0.154199475	79
8/13/2012 18:30	0.047	0.154199475	79
8/13/2012 19:00	0.047	0.154199475	79
8/13/2012 19:30	0.047	0.154199475	79
8/13/2012 20:00	0.048	0.157480315	81
8/13/2012 20:30	0.048	0.157480315	81
8/13/2012 21:00	0.049	0.160761155	84
8/13/2012 21:30	0.049	0.160761155	84
8/13/2012 22:00	0.049	0.160761155	84
8/13/2012 22:30	0.05	0.164041995	87
8/13/2012 23:00	0.05	0.164041995	87
8/13/2012 23:30	0.05	0.164041995	87
8/14/2012 0:00	0.05	0.164041995	87
8/14/2012 0:30	0.05	0.164041995	87
8/14/2012 1:00	0.05	0.164041995	87
8/14/2012 1:30	0.05	0.164041995	87
8/14/2012 2:00	0.05	0.164041995	87
8/14/2012 2:30	0.05	0.164041995	87
8/14/2012 3:00	0.05	0.164041995	87
8/14/2012 3:30	0.05	0.164041995	87
8/14/2012 4:00	0.051	0.167322835	89
8/14/2012 4:30	0.051	0.167322835	89
8/14/2012 5:00	0.051	0.167322835	89
8/14/2012 5:30	0.051	0.167322835	89
8/14/2012 6:00	0.051	0.167322835	89
8/14/2012 6:30	0.051	0.167322835	89
8/14/2012 7:00	0.051	0.167322835	89
8/14/2012 7:30	0.051	0.167322835	89
8/14/2012 8:00	0.051	0.167322835	89
8/14/2012 8:30	0.051	0.167322835	89
8/14/2012 9:00	0.051	0.167322835	89
8/14/2012 9:30	0.051	0.167322835	89
8/14/2012 10:00	0.051	0.167322835	89
8/14/2012 10:30	0.05	0.164041995	87
8/14/2012 11:00	0.05	0.164041995	87
8/14/2012 11:30	0.049	0.160761155	84
8/14/2012 12:00	0.049	0.160761155	84
8/14/2012 12:30	0.048	0.157480315	81
8/14/2012 13:00	0.048	0.157480315	81
8/14/2012 13:30	0.048	0.157480315	81
8/14/2012 14:00	0.047	0.154199475	79
8/14/2012 14:30	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/9/2012 16:30	0.219	0.718503938	1085
8/9/2012 17:00	0.219	0.718503938	1085
8/9/2012 17:30	0.219	0.718503938	1085
8/9/2012 18:00	0.217	0.711942258	1070
8/9/2012 18:30	0.217	0.711942258	1070
8/9/2012 19:00	0.218	0.715223098	1078
8/9/2012 19:30	0.219	0.718503938	1085
8/9/2012 20:00	0.22	0.721784778	1093
8/9/2012 20:30	0.22	0.721784778	1093
8/9/2012 21:00	0.221	0.725065618	1100
8/9/2012 21:30	0.221	0.725065618	1100
8/9/2012 22:00	0.222	0.728346458	1108
8/9/2012 22:30	0.222	0.728346458	1108
8/9/2012 23:00	0.222	0.728346458	1108
8/9/2012 23:30	0.223	0.731627298	1116
8/10/2012 0:00	0.223	0.731627298	1116
8/10/2012 0:30	0.223	0.731627298	1116
8/10/2012 1:00	0.224	0.734908138	1123
8/10/2012 1:30	0.224	0.734908138	1123
8/10/2012 2:00	0.224	0.734908138	1123
8/10/2012 2:30	0.224	0.734908138	1123
8/10/2012 3:00	0.224	0.734908138	1123
8/10/2012 3:30	0.224	0.734908138	1123
8/10/2012 4:00	0.225	0.738188978	1131
8/10/2012 4:30	0.225	0.738188978	1131
8/10/2012 5:00	0.225	0.738188978	1131
8/10/2012 5:30	0.225	0.738188978	1131
8/10/2012 6:00	0.225	0.738188978	1131
8/10/2012 6:30	0.225	0.738188978	1131
8/10/2012 7:00	0.225	0.738188978	1131
8/10/2012 7:30	0.226	0.741469817	1139
8/10/2012 8:00	0.225	0.738188978	1131
8/10/2012 8:30	0.225	0.738188978	1131
8/10/2012 9:00	0.224	0.734908138	1123
8/10/2012 9:30	0.223	0.731627298	1116
8/10/2012 10:00	0.223	0.731627298	1116
8/10/2012 10:30	0.221	0.725065618	1100
8/10/2012 11:00	0.221	0.725065618	1100
8/10/2012 11:30	0.221	0.725065618	1100
8/10/2012 12:00	0.219	0.718503938	1085
8/10/2012 12:30	0.218	0.715223098	1078
8/10/2012 13:00	0.217	0.711942258	1070
8/10/2012 13:30	0.217	0.711942258	1070
8/10/2012 14:00	0.217	0.711942258	1070
8/10/2012 14:30	0.216	0.708661418	1063
8/10/2012 15:00	0.216	0.708661418	1063
8/10/2012 15:30	0.215	0.705380579	1055
8/10/2012 16:00	0.214	0.702099739	1048
8/10/2012 16:30	0.213	0.698818899	1040
8/10/2012 17:00	0.214	0.702099739	1048
8/10/2012 17:30	0.214	0.702099739	1048
8/10/2012 18:00	0.214	0.702099739	1048
8/10/2012 18:30	0.214	0.702099739	1048
8/10/2012 19:00	0.214	0.702099739	1048
8/10/2012 19:30	0.215	0.705380579	1055
8/10/2012 20:00	0.215	0.705380579	1055
8/10/2012 20:30	0.216	0.708661418	1063
8/10/2012 21:00	0.216	0.708661418	1063
8/10/2012 21:30	0.217	0.711942258	1070
8/10/2012 22:00	0.218	0.715223098	1078
8/10/2012 22:30	0.218	0.715223098	1078
8/10/2012 23:00	0.218	0.715223098	1078
8/10/2012 23:30	0.219	0.718503938	1085
8/11/2012 0:00	0.219	0.718503938	1085
8/11/2012 0:30	0.219	0.718503938	1085
8/11/2012 1:00	0.219	0.718503938	1085
8/11/2012 1:30	0.219	0.718503938	1085
8/11/2012 2:00	0.22	0.721784778	1093
8/11/2012 2:30	0.22	0.721784778	1093

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/9/2012 16:00	0.223	0.731627298	1116
8/9/2012 16:30	0.222	0.728346458	1108
8/9/2012 17:00	0.22	0.721784778	1093
8/9/2012 17:30	0.219	0.718503938	1085
8/9/2012 18:00	0.219	0.718503938	1085
8/9/2012 18:30	0.218	0.715223098	1078
8/9/2012 19:00	0.218	0.715223098	1078
8/9/2012 19:30	0.219	0.718503938	1085
8/9/2012 20:00	0.218	0.715223098	1078
8/9/2012 20:30	0.218	0.715223098	1078
8/9/2012 21:00	0.219	0.718503938	1085
8/9/2012 21:30	0.22	0.721784778	1093
8/9/2012 22:00	0.221	0.725065618	1100
8/9/2012 22:30	0.222	0.728346458	1108
8/9/2012 23:00	0.222	0.728346458	1108
8/9/2012 23:30	0.223	0.731627298	1116
8/10/2012 0:00	0.224	0.734908138	1123
8/10/2012 0:30	0.224	0.734908138	1123
8/10/2012 1:00	0.224	0.734908138	1123
8/10/2012 1:30	0.225	0.738188978	1131
8/10/2012 2:00	0.225	0.738188978	1131
8/10/2012 2:30	0.225	0.738188978	1131
8/10/2012 3:00	0.226	0.741469817	1139
8/10/2012 3:30	0.226	0.741469817	1139
8/10/2012 4:00	0.226	0.741469817	1139
8/10/2012 4:30	0.227	0.744750657	1146
8/10/2012 5:00	0.227	0.744750657	1146
8/10/2012 5:30	0.227	0.744750657	1146
8/10/2012 6:00	0.227	0.744750657	1146
8/10/2012 6:30	0.227	0.744750657	1146
8/10/2012 7:00	0.227	0.744750657	1146
8/10/2012 7:30	0.227	0.744750657	1146
8/10/2012 8:00	0.228	0.748031497	1154
8/10/2012 8:30	0.228	0.748031497	1154
8/10/2012 9:00	0.228	0.748031497	1154
8/10/2012 9:30	0.229	0.751312337	1162
8/10/2012 10:00	0.229	0.751312337	1162
8/10/2012 10:30	0.229	0.751312337	1162
8/10/2012 11:00	0.229	0.751312337	1162
8/10/2012 11:30	0.228	0.748031497	1154
8/10/2012 12:00	0.227	0.744750657	1146
8/10/2012 12:30	0.226	0.741469817	1139
8/10/2012 13:00	0.225	0.738188978	1131
8/10/2012 13:30	0.223	0.731627298	1116
8/10/2012 14:00	0.222	0.728346458	1108
8/10/2012 14:30	0.22	0.721784778	1093
8/10/2012 15:00	0.218	0.715223098	1078
8/10/2012 15:30	0.218	0.715223098	1078
8/10/2012 16:00	0.217	0.711942258	1070
8/10/2012 16:30	0.216	0.708661418	1063
8/10/2012 17:00	0.214	0.702099739	1048
8/10/2012 17:30	0.213	0.698818899	1040
8/10/2012 18:00	0.212	0.695538059	1033
8/10/2012 18:30	0.211	0.692257219	1026
8/10/2012 19:00	0.21	0.688976379	1018
8/10/2012 19:30	0.211	0.692257219	1026
8/10/2012 20:00	0.211	0.692257219	1026
8/10/2012 20:30	0.212	0.695538059	1033
8/10/2012 21:00	0.213	0.698818899	1040
8/10/2012 21:30	0.216	0.708661418	1063
8/10/2012 22:00	0.218	0.715223098	1078
8/10/2012 22:30	0.219	0.718503938	1085
8/10/2012 23:00	0.219	0.718503938	1085
8/10/2012 23:30	0.22	0.721784778	1093
8/11/2012 0:00	0.22	0.721784778	1093
8/11/2012 0:30	0.221	0.725065618	1100
8/11/2012 1:00	0.221	0.725065618	1100
8/11/2012 1:30	0.221	0.725065618	1100
8/11/2012 2:00	0.222	0.728346458	1108

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/14/2012 15:00	0.047	0.154199475	79
8/14/2012 15:30	0.047	0.154199475	79
8/14/2012 16:00	0.047	0.154199475	79
8/14/2012 16:30	0.047	0.154199475	79
8/14/2012 17:00	0.047	0.154199475	79
8/14/2012 17:30	0.047	0.154199475	79
8/14/2012 18:00	0.047	0.154199475	79
8/14/2012 18:30	0.047	0.154199475	79
8/14/2012 19:00	0.047	0.154199475	79
8/14/2012 19:30	0.047	0.154199475	79
8/14/2012 20:00	0.047	0.154199475	79
8/14/2012 20:30	0.048	0.157480315	81
8/14/2012 21:00	0.048	0.157480315	81
8/14/2012 21:30	0.048	0.157480315	81
8/14/2012 22:00	0.048	0.157480315	81
8/14/2012 22:30	0.049	0.160761155	84
8/14/2012 23:00	0.049	0.160761155	84
8/14/2012 23:30	0.049	0.160761155	84
8/15/2012 0:00	0.049	0.160761155	84
8/15/2012 0:30	0.049	0.160761155	84
8/15/2012 1:00	0.049	0.160761155	84
8/15/2012 1:30	0.049	0.160761155	84
8/15/2012 2:00	0.049	0.160761155	84
8/15/2012 2:30	0.049	0.160761155	84
8/15/2012 3:00	0.049	0.160761155	84
8/15/2012 3:30	0.049	0.160761155	84
8/15/2012 4:00	0.049	0.160761155	84
8/15/2012 4:30	0.049	0.160761155	84
8/15/2012 5:00	0.049	0.160761155	84
8/15/2012 5:30	0.049	0.160761155	84
8/15/2012 6:00	0.049	0.160761155	84
8/15/2012 6:30	0.049	0.160761155	84
8/15/2012 7:00	0.05	0.164041995	87
8/15/2012 7:30	0.049	0.160761155	84
8/15/2012 8:00	0.05	0.164041995	87
8/15/2012 8:30	0.049	0.160761155	84
8/15/2012 9:00	0.049	0.160761155	84
8/15/2012 9:30	0.049	0.160761155	84
8/15/2012 10:00	0.049	0.160761155	84
8/15/2012 10:30	0.049	0.160761155	84
8/15/2012 11:00	0.049	0.160761155	84
8/15/2012 11:30	0.048	0.157480315	81
8/15/2012 12:00	0.048	0.157480315	81
8/15/2012 12:30	0.048	0.157480315	81
8/15/2012 13:00	0.047	0.154199475	79
8/15/2012 13:30	0.047	0.154199475	79
8/15/2012 14:00	0.046	0.150918635	76
8/15/2012 14:30	0.046	0.150918635	76
8/15/2012 15:00	0.046	0.150918635	76
8/15/2012 15:30	0.046	0.150918635	76
8/15/2012 16:00	0.046	0.150918635	76
8/15/2012 16:30	0.046	0.150918635	76
8/15/2012 17:00	0.046	0.150918635	76
8/15/2012 17:30	0.046	0.150918635	76
8/15/2012 18:00	0.046	0.150918635	76
8/15/2012 18:30	0.046	0.150918635	76
8/15/2012 19:00	0.046	0.150918635	76
8/15/2012 19:30	0.047	0.154199475	79
8/15/2012 20:00	0.047	0.154199475	79
8/15/2012 20:30	0.048	0.157480315	81
8/15/2012 21:00	0.048	0.157480315	81
8/15/2012 21:30	0.048	0.157480315	81
8/15/2012 22:00	0.049	0.160761155	84
8/15/2012 22:30	0.049	0.160761155	84
8/15/2012 23:00	0.049	0.160761155	84
8/15/2012 23:30	0.049	0.160761155	84
8/16/2012 0:00	0.049	0.160761155	84
8/16/2012 0:30	0.049	0.160761155	84
8/16/2012 1:00	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/11/2012 3:00	0.22	0.721784778	1093
8/11/2012 3:30	0.221	0.725065618	1100
8/11/2012 4:00	0.221	0.725065618	1100
8/11/2012 4:30	0.221	0.725065618	1100
8/11/2012 5:00	0.221	0.725065618	1100
8/11/2012 5:30	0.222	0.728346458	1108
8/11/2012 6:00	0.221	0.725065618	1100
8/11/2012 6:30	0.221	0.725065618	1100
8/11/2012 7:00	0.222	0.728346458	1108
8/11/2012 7:30	0.222	0.728346458	1108
8/11/2012 8:00	0.222	0.728346458	1108
8/11/2012 8:30	0.222	0.728346458	1108
8/11/2012 9:00	0.222	0.728346458	1108
8/11/2012 9:30	0.221	0.725065618	1100
8/11/2012 10:00	0.22	0.721784778	1093
8/11/2012 10:30	0.219	0.718503938	1085
8/11/2012 11:00	0.218	0.715223098	1078
8/11/2012 11:30	0.218	0.715223098	1078
8/11/2012 12:00	0.218	0.715223098	1078
8/11/2012 12:30	0.217	0.711942258	1070
8/11/2012 13:00	0.216	0.708661418	1063
8/11/2012 13:30	0.215	0.705380579	1055
8/11/2012 14:00	0.214	0.702099739	1048
8/11/2012 14:30	0.213	0.698818899	1040
8/11/2012 15:00	0.214	0.702099739	1048
8/11/2012 15:30	0.213	0.698818899	1040
8/11/2012 16:00	0.213	0.698818899	1040
8/11/2012 16:30	0.212	0.695538059	1033
8/11/2012 17:00	0.213	0.698818899	1040
8/11/2012 17:30	0.213	0.698818899	1040
8/11/2012 18:00	0.212	0.695538059	1033
8/11/2012 18:30	0.213	0.698818899	1040
8/11/2012 19:00	0.213	0.698818899	1040
8/11/2012 19:30	0.214	0.702099739	1048
8/11/2012 20:00	0.214	0.702099739	1048
8/11/2012 20:30	0.215	0.705380579	1055
8/11/2012 21:00	0.215	0.705380579	1055
8/11/2012 21:30	0.216	0.708661418	1063
8/11/2012 22:00	0.216	0.708661418	1063
8/11/2012 22:30	0.216	0.708661418	1063
8/11/2012 23:00	0.216	0.708661418	1063
8/11/2012 23:30	0.216	0.708661418	1063
8/12/2012 0:00	0.217	0.711942258	1070
8/12/2012 0:30	0.217	0.711942258	1070
8/12/2012 1:00	0.217	0.711942258	1070
8/12/2012 1:30	0.217	0.711942258	1070
8/12/2012 2:00	0.217	0.711942258	1070
8/12/2012 2:30	0.217	0.711942258	1070
8/12/2012 3:00	0.217	0.711942258	1070
8/12/2012 3:30	0.217	0.711942258	1070
8/12/2012 4:00	0.218	0.715223098	1078
8/12/2012 4:30	0.218	0.715223098	1078
8/12/2012 5:00	0.218	0.715223098	1078
8/12/2012 5:30	0.218	0.715223098	1078
8/12/2012 6:00	0.218	0.715223098	1078
8/12/2012 6:30	0.219	0.718503938	1085
8/12/2012 7:00	0.218	0.715223098	1078
8/12/2012 7:30	0.219	0.718503938	1085
8/12/2012 8:00	0.219	0.718503938	1085
8/12/2012 8:30	0.219	0.718503938	1085
8/12/2012 9:00	0.218	0.715223098	1078
8/12/2012 9:30	0.218	0.715223098	1078
8/12/2012 10:00	0.217	0.711942258	1070
8/12/2012 10:30	0.217	0.711942258	1070
8/12/2012 11:00	0.217	0.711942258	1070
8/12/2012 11:30	0.216	0.708661418	1063
8/12/2012 12:00	0.216	0.708661418	1063
8/12/2012 12:30	0.215	0.705380579	1055
8/12/2012 13:00	0.214	0.702099739	1048

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/11/2012 2:30	0.223	0.731627298	1116
8/11/2012 3:00	0.223	0.731627298	1116
8/11/2012 3:30	0.224	0.734908138	1123
8/11/2012 4:00	0.225	0.738188978	1131
8/11/2012 4:30	0.225	0.738188978	1131
8/11/2012 5:00	0.225	0.738188978	1131
8/11/2012 5:30	0.226	0.741469817	1139
8/11/2012 6:00	0.226	0.741469817	1139
8/11/2012 6:30	0.227	0.744750657	1146
8/11/2012 7:00	0.227	0.744750657	1146
8/11/2012 7:30	0.227	0.744750657	1146
8/11/2012 8:00	0.228	0.748031497	1154
8/11/2012 8:30	0.228	0.748031497	1154
8/11/2012 9:00	0.228	0.748031497	1154
8/11/2012 9:30	0.228	0.748031497	1154
8/11/2012 10:00	0.229	0.751312337	1162
8/11/2012 10:30	0.233	0.764435697	1193
8/11/2012 11:00	0.233	0.764435697	1193
8/11/2012 11:30	0.232	0.761154857	1185
8/11/2012 12:00	0.231	0.757874017	1177
8/11/2012 12:30	0.23	0.754593177	1169
8/11/2012 13:00	0.229	0.751312337	1162
8/11/2012 13:30	0.228	0.748031497	1154
8/11/2012 14:00	0.227	0.744750657	1146
8/11/2012 14:30	0.226	0.741469817	1139
8/11/2012 15:00	0.224	0.734908138	1123
8/11/2012 15:30	0.223	0.731627298	1116
8/11/2012 16:00	0.221	0.725065618	1100
8/11/2012 16:30	0.218	0.715223098	1078
8/11/2012 17:00	0.218	0.715223098	1078
8/11/2012 17:30	0.219	0.718503938	1085
8/11/2012 18:00	0.219	0.718503938	1085
8/11/2012 18:30	0.218	0.715223098	1078
8/11/2012 19:00	0.218	0.715223098	1078
8/11/2012 19:30	0.219	0.718503938	1085
8/11/2012 20:00	0.219	0.718503938	1085
8/11/2012 20:30	0.22	0.721784778	1093
8/11/2012 21:00	0.221	0.725065618	1100
8/11/2012 21:30	0.222	0.728346458	1108
8/11/2012 22:00	0.224	0.734908138	1123
8/11/2012 22:30	0.224	0.734908138	1123
8/11/2012 23:00	0.225	0.738188978	1131
8/11/2012 23:30	0.225	0.738188978	1131
8/12/2012 0:00	0.226	0.741469817	1139
8/12/2012 0:30	0.226	0.741469817	1139
8/12/2012 1:00	0.226	0.741469817	1139
8/12/2012 1:30	0.227	0.744750657	1146
8/12/2012 2:00	0.227	0.744750657	1146
8/12/2012 2:30	0.227	0.744750657	1146
8/12/2012 3:00	0.227	0.744750657	1146
8/12/2012 3:30	0.227	0.744750657	1146
8/12/2012 4:00	0.228	0.748031497	1154
8/12/2012 4:30	0.228	0.748031497	1154
8/12/2012 5:00	0.229	0.751312337	1162
8/12/2012 5:30	0.229	0.751312337	1162
8/12/2012 6:00	0.229	0.751312337	1162
8/12/2012 6:30	0.229	0.751312337	1162
8/12/2012 7:00	0.23	0.754593177	1169
8/12/2012 7:30	0.23	0.754593177	1169
8/12/2012 8:00	0.23	0.754593177	1169
8/12/2012 8:30	0.23	0.754593177	1169
8/12/2012 9:00	0.231	0.757874017	1177
8/12/2012 9:30	0.23	0.754593177	1169
8/12/2012 10:00	0.23	0.754593177	1169
8/12/2012 10:30	0.23	0.754593177	1169
8/12/2012 11:00	0.23	0.754593177	1169
8/12/2012 11:30	0.23	0.754593177	1169
8/12/2012 12:00	0.229	0.751312337	1162
8/12/2012 12:30	0.229	0.751312337	1162

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/16/2012 1:30	0.049	0.160761155	84
8/16/2012 2:00	0.049	0.160761155	84
8/16/2012 2:30	0.049	0.160761155	84
8/16/2012 3:00	0.05	0.164041995	87
8/16/2012 3:30	0.05	0.164041995	87
8/16/2012 4:00	0.05	0.164041995	87
8/16/2012 4:30	0.05	0.164041995	87
8/16/2012 5:00	0.05	0.164041995	87
8/16/2012 5:30	0.05	0.164041995	87
8/16/2012 6:00	0.05	0.164041995	87
8/16/2012 6:30	0.05	0.164041995	87
8/16/2012 7:00	0.05	0.164041995	87
8/16/2012 7:30	0.05	0.164041995	87
8/16/2012 8:00	0.05	0.164041995	87
8/16/2012 8:30	0.05	0.164041995	87
8/16/2012 9:00	0.05	0.164041995	87
8/16/2012 9:30	0.05	0.164041995	87
8/16/2012 10:00	0.05	0.164041995	87
8/16/2012 10:30	0.05	0.164041995	87
8/16/2012 11:00	0.049	0.160761155	84
8/16/2012 11:30	0.049	0.160761155	84
8/16/2012 12:00	0.048	0.157480315	81
8/16/2012 12:30	0.048	0.157480315	81
8/16/2012 13:00	0.047	0.154199475	79
8/16/2012 13:30	0.047	0.154199475	79
8/16/2012 14:00	0.046	0.150918635	76
8/16/2012 14:30	0.046	0.150918635	76
8/16/2012 15:00	0.046	0.150918635	76
8/16/2012 15:30	0.046	0.150918635	76
8/16/2012 16:00	0.046	0.150918635	76
8/16/2012 16:30	0.046	0.150918635	76
8/16/2012 17:00	0.046	0.150918635	76
8/16/2012 17:30	0.046	0.150918635	76
8/16/2012 18:00	0.046	0.150918635	76
8/16/2012 18:30	0.046	0.150918635	76
8/16/2012 19:00	0.047	0.154199475	79
8/16/2012 19:30	0.047	0.154199475	79
8/16/2012 20:00	0.047	0.154199475	79
8/16/2012 20:30	0.047	0.154199475	79
8/16/2012 21:00	0.048	0.157480315	81
8/16/2012 21:30	0.048	0.157480315	81
8/16/2012 22:00	0.048	0.157480315	81
8/16/2012 22:30	0.048	0.157480315	81
8/16/2012 23:00	0.049	0.160761155	84
8/16/2012 23:30	0.049	0.160761155	84
8/17/2012 0:00	0.049	0.160761155	84
8/17/2012 0:30	0.049	0.160761155	84
8/17/2012 1:00	0.049	0.160761155	84
8/17/2012 1:30	0.049	0.160761155	84
8/17/2012 2:00	0.049	0.160761155	84
8/17/2012 2:30	0.049	0.160761155	84
8/17/2012 3:00	0.049	0.160761155	84
8/17/2012 3:30	0.05	0.164041995	87
8/17/2012 4:00	0.05	0.164041995	87
8/17/2012 4:30	0.05	0.164041995	87
8/17/2012 5:00	0.05	0.164041995	87
8/17/2012 5:30	0.05	0.164041995	87
8/17/2012 6:00	0.05	0.164041995	87
8/17/2012 6:30	0.05	0.164041995	87
8/17/2012 7:00	0.05	0.164041995	87
8/17/2012 7:30	0.05	0.164041995	87
8/17/2012 8:00	0.05	0.164041995	87
8/17/2012 8:30	0.05	0.164041995	87
8/17/2012 9:00	0.05	0.164041995	87
8/17/2012 9:30	0.05	0.164041995	87
8/17/2012 10:00	0.05	0.164041995	87
8/17/2012 10:30	0.05	0.164041995	87
8/17/2012 11:00	0.049	0.160761155	84
8/17/2012 11:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/12/2012 13:30	0.212	0.695538059	1033
8/12/2012 14:00	0.212	0.695538059	1033
8/12/2012 14:30	0.212	0.695538059	1033
8/12/2012 15:00	0.212	0.695538059	1033
8/12/2012 15:30	0.212	0.695538059	1033
8/12/2012 16:00	0.212	0.695538059	1033
8/12/2012 16:30	0.212	0.695538059	1033
8/12/2012 17:00	0.211	0.692257219	1026
8/12/2012 17:30	0.211	0.692257219	1026
8/12/2012 18:00	0.21	0.688976379	1018
8/12/2012 18:30	0.21	0.688976379	1018
8/12/2012 19:00	0.211	0.692257219	1026
8/12/2012 19:30	0.211	0.692257219	1026
8/12/2012 20:00	0.211	0.692257219	1026
8/12/2012 20:30	0.211	0.692257219	1026
8/12/2012 21:00	0.212	0.695538059	1033
8/12/2012 21:30	0.212	0.695538059	1033
8/12/2012 22:00	0.213	0.698818899	1040
8/12/2012 22:30	0.213	0.698818899	1040
8/12/2012 23:00	0.213	0.698818899	1040
8/12/2012 23:30	0.213	0.698818899	1040
8/13/2012 0:00	0.213	0.698818899	1040
8/13/2012 0:30	0.214	0.702099739	1048
8/13/2012 1:00	0.214	0.702099739	1048
8/13/2012 1:30	0.214	0.702099739	1048
8/13/2012 2:00	0.214	0.702099739	1048
8/13/2012 2:30	0.214	0.702099739	1048
8/13/2012 3:00	0.215	0.705380579	1055
8/13/2012 3:30	0.215	0.705380579	1055
8/13/2012 4:00	0.215	0.705380579	1055
8/13/2012 4:30	0.216	0.708661418	1063
8/13/2012 5:00	0.216	0.708661418	1063
8/13/2012 5:30	0.216	0.708661418	1063
8/13/2012 6:00	0.216	0.708661418	1063
8/13/2012 6:30	0.216	0.708661418	1063
8/13/2012 7:00	0.216	0.708661418	1063
8/13/2012 7:30	0.215	0.705380579	1055
8/13/2012 8:00	0.215	0.705380579	1055
8/13/2012 8:30	0.215	0.705380579	1055
8/13/2012 9:00	0.213	0.698818899	1040
8/13/2012 9:30	0.212	0.695538059	1033
8/13/2012 10:00	0.211	0.692257219	1026
8/13/2012 10:30	0.21	0.688976379	1018
8/13/2012 11:00	0.208	0.682414699	1003
8/13/2012 11:30	0.208	0.682414699	1003
8/13/2012 12:00	0.207	0.679133859	996
8/13/2012 12:30	0.206	0.675853019	989
8/13/2012 13:00	0.205	0.67257218	981
8/13/2012 13:30	0.205	0.67257218	981
8/13/2012 14:00	0.205	0.67257218	981
8/13/2012 14:30	0.204	0.66929134	974
8/13/2012 15:00	0.204	0.66929134	974
8/13/2012 15:30	0.202	0.66272966	960
8/13/2012 16:00	0.202	0.66272966	960
8/13/2012 16:30	0.2	0.65616798	945
8/13/2012 17:00	0.2	0.65616798	945
8/13/2012 17:30	0.2	0.65616798	945
8/13/2012 18:00	0.2	0.65616798	945
8/13/2012 18:30	0.201	0.65944882	952
8/13/2012 19:00	0.201	0.65944882	952
8/13/2012 19:30	0.202	0.66272966	960
8/13/2012 20:00	0.203	0.6660105	967
8/13/2012 20:30	0.204	0.66929134	974
8/13/2012 21:00	0.204	0.66929134	974
8/13/2012 21:30	0.205	0.67257218	981
8/13/2012 22:00	0.206	0.675853019	989
8/13/2012 22:30	0.206	0.675853019	989
8/13/2012 23:00	0.207	0.679133859	996
8/13/2012 23:30	0.207	0.679133859	996

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/12/2012 13:00	0.227	0.744750657	1146
8/12/2012 13:30	0.227	0.744750657	1146
8/12/2012 14:00	0.225	0.738188978	1131
8/12/2012 14:30	0.224	0.734908138	1123
8/12/2012 15:00	0.223	0.731627298	1116
8/12/2012 15:30	0.221	0.725065618	1100
8/12/2012 16:00	0.22	0.721784778	1093
8/12/2012 16:30	0.219	0.718503938	1085
8/12/2012 17:00	0.218	0.715223098	1078
8/12/2012 17:30	0.218	0.715223098	1078
8/12/2012 18:00	0.217	0.711942258	1070
8/12/2012 18:30	0.217	0.711942258	1070
8/12/2012 19:00	0.216	0.708661418	1063
8/12/2012 19:30	0.216	0.708661418	1063
8/12/2012 20:00	0.217	0.711942258	1070
8/12/2012 20:30	0.217	0.711942258	1070
8/12/2012 21:00	0.218	0.715223098	1078
8/12/2012 21:30	0.22	0.721784778	1093
8/12/2012 22:00	0.22	0.721784778	1093
8/12/2012 22:30	0.221	0.725065618	1100
8/12/2012 23:00	0.223	0.731627298	1116
8/12/2012 23:30	0.224	0.734908138	1123
8/13/2012 0:00	0.224	0.734908138	1123
8/13/2012 0:30	0.224	0.734908138	1123
8/13/2012 1:00	0.225	0.738188978	1131
8/13/2012 1:30	0.225	0.738188978	1131
8/13/2012 2:00	0.225	0.738188978	1131
8/13/2012 2:30	0.226	0.741469817	1139
8/13/2012 3:00	0.226	0.741469817	1139
8/13/2012 3:30	0.226	0.741469817	1139
8/13/2012 4:00	0.226	0.741469817	1139
8/13/2012 4:30	0.227	0.744750657	1146
8/13/2012 5:00	0.227	0.744750657	1146
8/13/2012 5:30	0.227	0.744750657	1146
8/13/2012 6:00	0.228	0.748031497	1154
8/13/2012 6:30	0.229	0.751312337	1162
8/13/2012 7:00	0.229	0.751312337	1162
8/13/2012 7:30	0.229	0.751312337	1162
8/13/2012 8:00	0.229	0.751312337	1162
8/13/2012 8:30	0.228	0.748031497	1154
8/13/2012 9:00	0.229	0.751312337	1162
8/13/2012 9:30	0.228	0.748031497	1154
8/13/2012 10:00	0.228	0.748031497	1154
8/13/2012 10:30	0.228	0.748031497	1154
8/13/2012 11:00	0.227	0.744750657	1146
8/13/2012 11:30	0.226	0.741469817	1139
8/13/2012 12:00	0.225	0.738188978	1131
8/13/2012 12:30	0.223	0.731627298	1116
8/13/2012 13:00	0.221	0.725065618	1100
8/13/2012 13:30	0.22	0.721784778	1093
8/13/2012 14:00	0.218	0.715223098	1078
8/13/2012 14:30	0.217	0.711942258	1070
8/13/2012 15:00	0.215	0.705380579	1055
8/13/2012 15:30	0.214	0.702099739	1048
8/13/2012 16:00	0.213	0.698818899	1040
8/13/2012 16:30	0.212	0.695538059	1033
8/13/2012 17:00	0.211	0.692257219	1026
8/13/2012 17:30	0.21	0.688976379	1018
8/13/2012 18:00	0.209	0.685695539	1011
8/13/2012 18:30	0.208	0.682414699	1003
8/13/2012 19:00	0.208	0.682414699	1003
8/13/2012 19:30	0.208	0.682414699	1003
8/13/2012 20:00	0.209	0.685695539	1011
8/13/2012 20:30	0.21	0.688976379	1018
8/13/2012 21:00	0.212	0.695538059	1033
8/13/2012 21:30	0.213	0.698818899	1040
8/13/2012 22:00	0.214	0.702099739	1048
8/13/2012 22:30	0.215	0.705380579	1055
8/13/2012 23:00	0.216	0.708661418	1063

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/17/2012 12:00	0.048	0.157480315	81
8/17/2012 12:30	0.048	0.157480315	81
8/17/2012 13:00	0.047	0.154199475	79
8/17/2012 13:30	0.047	0.154199475	79
8/17/2012 14:00	0.047	0.154199475	79
8/17/2012 14:30	0.046	0.150918635	76
8/17/2012 15:00	0.046	0.150918635	76
8/17/2012 15:30	0.046	0.150918635	76
8/17/2012 16:00	0.046	0.150918635	76
8/17/2012 16:30	0.046	0.150918635	76
8/17/2012 17:00	0.046	0.150918635	76
8/17/2012 17:30	0.046	0.150918635	76
8/17/2012 18:00	0.046	0.150918635	76
8/17/2012 18:30	0.046	0.150918635	76
8/17/2012 19:00	0.046	0.150918635	76
8/17/2012 19:30	0.047	0.154199475	79
8/17/2012 20:00	0.047	0.154199475	79
8/17/2012 20:30	0.047	0.154199475	79
8/17/2012 21:00	0.048	0.157480315	81
8/17/2012 21:30	0.048	0.157480315	81
8/17/2012 22:00	0.048	0.157480315	81
8/17/2012 22:30	0.048	0.157480315	81
8/17/2012 23:00	0.048	0.157480315	81
8/17/2012 23:30	0.049	0.160761155	84
8/18/2012 0:00	0.049	0.160761155	84
8/18/2012 0:30	0.049	0.160761155	84
8/18/2012 1:00	0.049	0.160761155	84
8/18/2012 1:30	0.049	0.160761155	84
8/18/2012 2:00	0.049	0.160761155	84
8/18/2012 2:30	0.049	0.160761155	84
8/18/2012 3:00	0.049	0.160761155	84
8/18/2012 3:30	0.049	0.160761155	84
8/18/2012 4:00	0.049	0.160761155	84
8/18/2012 4:30	0.049	0.160761155	84
8/18/2012 5:00	0.05	0.164041995	87
8/18/2012 5:30	0.05	0.164041995	87
8/18/2012 6:00	0.05	0.164041995	87
8/18/2012 6:30	0.05	0.164041995	87
8/18/2012 7:00	0.05	0.164041995	87
8/18/2012 7:30	0.05	0.164041995	87
8/18/2012 8:00	0.05	0.164041995	87
8/18/2012 8:30	0.05	0.164041995	87
8/18/2012 9:00	0.05	0.164041995	87
8/18/2012 9:30	0.05	0.164041995	87
8/18/2012 10:00	0.049	0.160761155	84
8/18/2012 10:30	0.049	0.160761155	84
8/18/2012 11:00	0.049	0.160761155	84
8/18/2012 11:30	0.048	0.157480315	81
8/18/2012 12:00	0.048	0.157480315	81
8/18/2012 12:30	0.047	0.154199475	79
8/18/2012 13:00	0.047	0.154199475	79
8/18/2012 13:30	0.046	0.150918635	76
8/18/2012 14:00	0.046	0.150918635	76
8/18/2012 14:30	0.046	0.150918635	76
8/18/2012 15:00	0.046	0.150918635	76
8/18/2012 15:30	0.046	0.150918635	76
8/18/2012 16:00	0.046	0.150918635	76
8/18/2012 16:30	0.046	0.150918635	76
8/18/2012 17:00	0.046	0.150918635	76
8/18/2012 17:30	0.046	0.150918635	76
8/18/2012 18:00	0.046	0.150918635	76
8/18/2012 18:30	0.046	0.150918635	76
8/18/2012 19:00	0.046	0.150918635	76
8/18/2012 19:30	0.047	0.154199475	79
8/18/2012 20:00	0.047	0.154199475	79
8/18/2012 20:30	0.047	0.154199475	79
8/18/2012 21:00	0.047	0.154199475	79
8/18/2012 21:30	0.048	0.157480315	81
8/18/2012 22:00	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/14/2012 0:00	0.208	0.682414699	1003
8/14/2012 0:30	0.208	0.682414699	1003
8/14/2012 1:00	0.208	0.682414699	1003
8/14/2012 1:30	0.208	0.682414699	1003
8/14/2012 2:00	0.209	0.685695539	1011
8/14/2012 2:30	0.209	0.685695539	1011
8/14/2012 3:00	0.209	0.685695539	1011
8/14/2012 3:30	0.21	0.688976379	1018
8/14/2012 4:00	0.21	0.688976379	1018
8/14/2012 4:30	0.21	0.688976379	1018
8/14/2012 5:00	0.211	0.692257219	1026
8/14/2012 5:30	0.211	0.692257219	1026
8/14/2012 6:00	0.211	0.692257219	1026
8/14/2012 6:30	0.211	0.692257219	1026
8/14/2012 7:00	0.212	0.695538059	1033
8/14/2012 7:30	0.212	0.695538059	1033
8/14/2012 8:00	0.211	0.692257219	1026
8/14/2012 8:30	0.211	0.692257219	1026
8/14/2012 9:00	0.21	0.688976379	1018
8/14/2012 9:30	0.208	0.682414699	1003
8/14/2012 10:00	0.208	0.682414699	1003
8/14/2012 10:30	0.207	0.679133859	996
8/14/2012 11:00	0.206	0.675853019	989
8/14/2012 11:30	0.205	0.67257218	981
8/14/2012 12:00	0.203	0.6660105	967
8/14/2012 12:30	0.202	0.66272966	960
8/14/2012 13:00	0.201	0.65944882	952
8/14/2012 13:30	0.201	0.65944882	952
8/14/2012 14:00	0.2	0.65616798	945
8/14/2012 14:30	0.199	0.65288714	938
8/14/2012 15:00	0.198	0.6496063	931
8/14/2012 15:30	0.197	0.64632546	924
8/14/2012 16:00	0.196	0.64304462	917
8/14/2012 16:30	0.195	0.639763781	910
8/14/2012 17:00	0.196	0.64304462	917
8/14/2012 17:30	0.196	0.64304462	917
8/14/2012 18:00	0.196	0.64304462	917
8/14/2012 18:30	0.197	0.64632546	924
8/14/2012 19:00	0.197	0.64632546	924
8/14/2012 19:30	0.198	0.6496063	931
8/14/2012 20:00	0.199	0.65288714	938
8/14/2012 20:30	0.2	0.65616798	945
8/14/2012 21:00	0.201	0.65944882	952
8/14/2012 21:30	0.202	0.66272966	960
8/14/2012 22:00	0.202	0.66272966	960
8/14/2012 22:30	0.203	0.6660105	967
8/14/2012 23:00	0.203	0.6660105	967
8/14/2012 23:30	0.204	0.66929134	974
8/15/2012 0:00	0.204	0.66929134	974
8/15/2012 0:30	0.205	0.67257218	981
8/15/2012 1:00	0.205	0.67257218	981
8/15/2012 1:30	0.205	0.67257218	981
8/15/2012 2:00	0.205	0.67257218	981
8/15/2012 2:30	0.205	0.67257218	981
8/15/2012 3:00	0.206	0.675853019	989
8/15/2012 3:30	0.206	0.675853019	989
8/15/2012 4:00	0.206	0.675853019	989
8/15/2012 4:30	0.207	0.679133859	996
8/15/2012 5:00	0.207	0.679133859	996
8/15/2012 5:30	0.207	0.679133859	996
8/15/2012 6:00	0.207	0.679133859	996
8/15/2012 6:30	0.208	0.682414699	1003
8/15/2012 7:00	0.208	0.682414699	1003
8/15/2012 7:30	0.208	0.682414699	1003
8/15/2012 8:00	0.207	0.679133859	996
8/15/2012 8:30	0.206	0.675853019	989
8/15/2012 9:00	0.206	0.675853019	989
8/15/2012 9:30	0.205	0.67257218	981
8/15/2012 10:00	0.205	0.67257218	981

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/13/2012 23:30	0.217	0.711942258	1070
8/14/2012 0:00	0.218	0.715223098	1078
8/14/2012 0:30	0.219	0.718503938	1085
8/14/2012 1:00	0.219	0.718503938	1085
8/14/2012 1:30	0.22	0.721784778	1093
8/14/2012 2:00	0.22	0.721784778	1093
8/14/2012 2:30	0.221	0.725065618	1100
8/14/2012 3:00	0.221	0.725065618	1100
8/14/2012 3:30	0.221	0.725065618	1100
8/14/2012 4:00	0.222	0.728346458	1108
8/14/2012 4:30	0.222	0.728346458	1108
8/14/2012 5:00	0.222	0.728346458	1108
8/14/2012 5:30	0.223	0.731627298	1116
8/14/2012 6:00	0.223	0.731627298	1116
8/14/2012 6:30	0.223	0.731627298	1116
8/14/2012 7:00	0.224	0.734908138	1123
8/14/2012 7:30	0.224	0.734908138	1123
8/14/2012 8:00	0.224	0.734908138	1123
8/14/2012 8:30	0.225	0.738188978	1131
8/14/2012 9:00	0.225	0.738188978	1131
8/14/2012 9:30	0.225	0.738188978	1131
8/14/2012 10:00	0.225	0.738188978	1131
8/14/2012 10:30	0.224	0.734908138	1123
8/14/2012 11:00	0.224	0.734908138	1123
8/14/2012 11:30	0.222	0.728346458	1108
8/14/2012 12:00	0.222	0.728346458	1108
8/14/2012 12:30	0.22	0.721784778	1093
8/14/2012 13:00	0.219	0.718503938	1085
8/14/2012 13:30	0.217	0.711942258	1070
8/14/2012 14:00	0.215	0.705380579	1055
8/14/2012 14:30	0.214	0.702099739	1048
8/14/2012 15:00	0.213	0.698818899	1040
8/14/2012 15:30	0.212	0.695538059	1033
8/14/2012 16:00	0.21	0.688976379	1018
8/14/2012 16:30	0.208	0.682414699	1003
8/14/2012 17:00	0.206	0.675853019	989
8/14/2012 17:30	0.205	0.67257218	981
8/14/2012 18:00	0.205	0.67257218	981
8/14/2012 18:30	0.203	0.6660105	967
8/14/2012 19:00	0.204	0.66929134	974
8/14/2012 19:30	0.205	0.67257218	981
8/14/2012 20:00	0.206	0.675853019	989
8/14/2012 20:30	0.208	0.682414699	1003
8/14/2012 21:00	0.209	0.685695539	1011
8/14/2012 21:30	0.21	0.688976379	1018
8/14/2012 22:00	0.211	0.692257219	1026
8/14/2012 22:30	0.212	0.695538059	1033
8/14/2012 23:00	0.213	0.698818899	1040
8/14/2012 23:30	0.214	0.702099739	1048
8/15/2012 0:00	0.214	0.702099739	1048
8/15/2012 0:30	0.214	0.702099739	1048
8/15/2012 1:00	0.215	0.705380579	1055
8/15/2012 1:30	0.216	0.708661418	1063
8/15/2012 2:00	0.216	0.708661418	1063
8/15/2012 2:30	0.217	0.711942258	1070
8/15/2012 3:00	0.218	0.715223098	1078
8/15/2012 3:30	0.218	0.715223098	1078
8/15/2012 4:00	0.218	0.715223098	1078
8/15/2012 4:30	0.218	0.715223098	1078
8/15/2012 5:00	0.219	0.718503938	1085
8/15/2012 5:30	0.22	0.721784778	1093
8/15/2012 6:00	0.22	0.721784778	1093
8/15/2012 6:30	0.221	0.725065618	1100
8/15/2012 7:00	0.221	0.725065618	1100
8/15/2012 7:30	0.221	0.725065618	1100
8/15/2012 8:00	0.222	0.728346458	1108
8/15/2012 8:30	0.222	0.728346458	1108
8/15/2012 9:00	0.222	0.728346458	1108
8/15/2012 9:30	0.223	0.731627298	1116

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/18/2012 22:30	0.048	0.157480315	81
8/18/2012 23:00	0.048	0.157480315	81
8/18/2012 23:30	0.048	0.157480315	81
8/19/2012 0:00	0.048	0.157480315	81
8/19/2012 0:30	0.048	0.157480315	81
8/19/2012 1:00	0.048	0.157480315	81
8/19/2012 1:30	0.049	0.160761155	84
8/19/2012 2:00	0.049	0.160761155	84
8/19/2012 2:30	0.049	0.160761155	84
8/19/2012 3:00	0.049	0.160761155	84
8/19/2012 3:30	0.049	0.160761155	84
8/19/2012 4:00	0.049	0.160761155	84
8/19/2012 4:30	0.049	0.160761155	84
8/19/2012 5:00	0.049	0.160761155	84
8/19/2012 5:30	0.049	0.160761155	84
8/19/2012 6:00	0.049	0.160761155	84
8/19/2012 6:30	0.049	0.160761155	84
8/19/2012 7:00	0.049	0.160761155	84
8/19/2012 7:30	0.049	0.160761155	84
8/19/2012 8:00	0.049	0.160761155	84
8/19/2012 8:30	0.049	0.160761155	84
8/19/2012 9:00	0.049	0.160761155	84
8/19/2012 9:30	0.049	0.160761155	84
8/19/2012 10:00	0.049	0.160761155	84
8/19/2012 10:30	0.049	0.160761155	84
8/19/2012 11:00	0.048	0.157480315	81
8/19/2012 11:30	0.048	0.157480315	81
8/19/2012 12:00	0.048	0.157480315	81
8/19/2012 12:30	0.047	0.154199475	79
8/19/2012 13:00	0.047	0.154199475	79
8/19/2012 13:30	0.046	0.150918635	76
8/19/2012 14:00	0.046	0.150918635	76
8/19/2012 14:30	0.046	0.150918635	76
8/19/2012 15:00	0.046	0.150918635	76
8/19/2012 15:30	0.046	0.150918635	76
8/19/2012 16:00	0.046	0.150918635	76
8/19/2012 16:30	0.046	0.150918635	76
8/19/2012 17:00	0.046	0.150918635	76
8/19/2012 17:30	0.045	0.147637796	74
8/19/2012 18:00	0.046	0.150918635	76
8/19/2012 18:30	0.046	0.150918635	76
8/19/2012 19:00	0.046	0.150918635	76
8/19/2012 19:30	0.046	0.150918635	76
8/19/2012 20:00	0.047	0.154199475	79
8/19/2012 20:30	0.047	0.154199475	79
8/19/2012 21:00	0.047	0.154199475	79
8/19/2012 21:30	0.047	0.154199475	79
8/19/2012 22:00	0.048	0.157480315	81
8/19/2012 22:30	0.048	0.157480315	81
8/19/2012 23:00	0.048	0.157480315	81
8/19/2012 23:30	0.048	0.157480315	81
8/20/2012 0:00	0.048	0.157480315	81
8/20/2012 0:30	0.048	0.157480315	81
8/20/2012 1:00	0.048	0.157480315	81
8/20/2012 1:30	0.049	0.160761155	84
8/20/2012 2:00	0.049	0.160761155	84
8/20/2012 2:30	0.049	0.160761155	84
8/20/2012 3:00	0.049	0.160761155	84
8/20/2012 3:30	0.049	0.160761155	84
8/20/2012 4:00	0.049	0.160761155	84
8/20/2012 4:30	0.049	0.160761155	84
8/20/2012 5:00	0.049	0.160761155	84
8/20/2012 5:30	0.049	0.160761155	84
8/20/2012 6:00	0.049	0.160761155	84
8/20/2012 6:30	0.049	0.160761155	84
8/20/2012 7:00	0.049	0.160761155	84
8/20/2012 7:30	0.049	0.160761155	84
8/20/2012 8:00	0.049	0.160761155	84
8/20/2012 8:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/15/2012 10:30	0.204	0.66929134	974
8/15/2012 11:00	0.203	0.6660105	967
8/15/2012 11:30	0.203	0.6660105	967
8/15/2012 12:00	0.202	0.66272966	960
8/15/2012 12:30	0.203	0.6660105	967
8/15/2012 13:00	0.202	0.66272966	960
8/15/2012 13:30	0.202	0.66272966	960
8/15/2012 14:00	0.201	0.65944882	952
8/15/2012 14:30	0.201	0.65944882	952
8/15/2012 15:00	0.2	0.65616798	945
8/15/2012 15:30	0.2	0.65616798	945
8/15/2012 16:00	0.199	0.65288714	938
8/15/2012 16:30	0.198	0.6496063	931
8/15/2012 17:00	0.198	0.6496063	931
8/15/2012 17:30	0.198	0.6496063	931
8/15/2012 18:00	0.198	0.6496063	931
8/15/2012 18:30	0.199	0.65288714	938
8/15/2012 19:00	0.199	0.65288714	938
8/15/2012 19:30	0.199	0.65288714	938
8/15/2012 20:00	0.2	0.65616798	945
8/15/2012 20:30	0.2	0.65616798	945
8/15/2012 21:00	0.201	0.65944882	952
8/15/2012 21:30	0.201	0.65944882	952
8/15/2012 22:00	0.202	0.66272966	960
8/15/2012 22:30	0.202	0.66272966	960
8/15/2012 23:00	0.203	0.6660105	967
8/15/2012 23:30	0.203	0.6660105	967
8/16/2012 0:00	0.203	0.6660105	967
8/16/2012 0:30	0.203	0.6660105	967
8/16/2012 1:00	0.204	0.66929134	974
8/16/2012 1:30	0.204	0.66929134	974
8/16/2012 2:00	0.204	0.66929134	974
8/16/2012 2:30	0.205	0.67257218	981
8/16/2012 3:00	0.205	0.67257218	981
8/16/2012 3:30	0.205	0.67257218	981
8/16/2012 4:00	0.205	0.67257218	981
8/16/2012 4:30	0.205	0.67257218	981
8/16/2012 5:00	0.205	0.67257218	981
8/16/2012 5:30	0.206	0.675853019	989
8/16/2012 6:00	0.206	0.675853019	989
8/16/2012 6:30	0.206	0.675853019	989
8/16/2012 7:00	0.205	0.67257218	981
8/16/2012 7:30	0.206	0.675853019	989
8/16/2012 8:00	0.205	0.67257218	981
8/16/2012 8:30	0.205	0.67257218	981
8/16/2012 9:00	0.203	0.6660105	967
8/16/2012 9:30	0.202	0.66272966	960
8/16/2012 10:00	0.202	0.66272966	960
8/16/2012 10:30	0.201	0.65944882	952
8/16/2012 11:00	0.2	0.65616798	945
8/16/2012 11:30	0.2	0.65616798	945
8/16/2012 12:00	0.199	0.65288714	938
8/16/2012 12:30	0.198	0.6496063	931
8/16/2012 13:00	0.197	0.64632546	924
8/16/2012 13:30	0.196	0.64304462	917
8/16/2012 14:00	0.196	0.64304462	917
8/16/2012 14:30	0.195	0.639763781	910
8/16/2012 15:00	0.195	0.639763781	910
8/16/2012 15:30	0.195	0.639763781	910
8/16/2012 16:00	0.194	0.636482941	902
8/16/2012 16:30	0.194	0.636482941	902
8/16/2012 17:00	0.194	0.636482941	902
8/16/2012 17:30	0.194	0.636482941	902
8/16/2012 18:00	0.194	0.636482941	902
8/16/2012 18:30	0.195	0.639763781	910
8/16/2012 19:00	0.195	0.639763781	910
8/16/2012 19:30	0.196	0.64304462	917
8/16/2012 20:00	0.196	0.64304462	917
8/16/2012 20:30	0.197	0.64632546	924

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/15/2012 10:00	0.222	0.728346458	1108
8/15/2012 10:30	0.221	0.725065618	1100
8/15/2012 11:00	0.221	0.725065618	1100
8/15/2012 11:30	0.221	0.725065618	1100
8/15/2012 12:00	0.22	0.721784778	1093
8/15/2012 12:30	0.22	0.721784778	1093
8/15/2012 13:00	0.218	0.715223098	1078
8/15/2012 13:30	0.217	0.711942258	1070
8/15/2012 14:00	0.216	0.708661418	1063
8/15/2012 14:30	0.215	0.705380579	1055
8/15/2012 15:00	0.215	0.705380579	1055
8/15/2012 15:30	0.214	0.702099739	1048
8/15/2012 16:00	0.214	0.702099739	1048
8/15/2012 16:30	0.213	0.698818899	1040
8/15/2012 17:00	0.212	0.695538059	1033
8/15/2012 17:30	0.211	0.692257219	1026
8/15/2012 18:00	0.21	0.688976379	1018
8/15/2012 18:30	0.209	0.685695539	1011
8/15/2012 19:00	0.209	0.685695539	1011
8/15/2012 19:30	0.209	0.685695539	1011
8/15/2012 20:00	0.21	0.688976379	1018
8/15/2012 20:30	0.211	0.692257219	1026
8/15/2012 21:00	0.212	0.695538059	1033
8/15/2012 21:30	0.212	0.695538059	1033
8/15/2012 22:00	0.213	0.698818899	1040
8/15/2012 22:30	0.214	0.702099739	1048
8/15/2012 23:00	0.214	0.702099739	1048
8/15/2012 23:30	0.215	0.705380579	1055
8/16/2012 0:00	0.216	0.708661418	1063
8/16/2012 0:30	0.216	0.708661418	1063
8/16/2012 1:00	0.217	0.711942258	1070
8/16/2012 1:30	0.217	0.711942258	1070
8/16/2012 2:00	0.217	0.711942258	1070
8/16/2012 2:30	0.218	0.715223098	1078
8/16/2012 3:00	0.218	0.715223098	1078
8/16/2012 3:30	0.219	0.718503938	1085
8/16/2012 4:00	0.219	0.718503938	1085
8/16/2012 4:30	0.22	0.721784778	1093
8/16/2012 5:00	0.22	0.721784778	1093
8/16/2012 5:30	0.221	0.725065618	1100
8/16/2012 6:00	0.222	0.728346458	1108
8/16/2012 6:30	0.222	0.728346458	1108
8/16/2012 7:00	0.222	0.728346458	1108
8/16/2012 7:30	0.222	0.728346458	1108
8/16/2012 8:00	0.223	0.731627298	1116
8/16/2012 8:30	0.223	0.731627298	1116
8/16/2012 9:00	0.223	0.731627298	1116
8/16/2012 9:30	0.223	0.731627298	1116
8/16/2012 10:00	0.222	0.728346458	1108
8/16/2012 10:30	0.222	0.728346458	1108
8/16/2012 11:00	0.222	0.728346458	1108
8/16/2012 11:30	0.221	0.725065618	1100
8/16/2012 12:00	0.22	0.721784778	1093
8/16/2012 12:30	0.219	0.718503938	1085
8/16/2012 13:00	0.218	0.715223098	1078
8/16/2012 13:30	0.216	0.708661418	1063
8/16/2012 14:00	0.215	0.705380579	1055
8/16/2012 14:30	0.213	0.698818899	1040
8/16/2012 15:00	0.212	0.695538059	1033
8/16/2012 15:30	0.211	0.692257219	1026
8/16/2012 16:00	0.21	0.688976379	1018
8/16/2012 16:30	0.209	0.685695539	1011
8/16/2012 17:00	0.208	0.682414699	1003
8/16/2012 17:30	0.208	0.682414699	1003
8/16/2012 18:00	0.207	0.679133859	996
8/16/2012 18:30	0.206	0.675853019	989
8/16/2012 19:00	0.206	0.675853019	989
8/16/2012 19:30	0.207	0.679133859	996
8/16/2012 20:00	0.207	0.679133859	996

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/20/2012 9:00	0.049	0.160761155	84
8/20/2012 9:30	0.049	0.160761155	84
8/20/2012 10:00	0.049	0.160761155	84
8/20/2012 10:30	0.049	0.160761155	84
8/20/2012 11:00	0.048	0.157480315	81
8/20/2012 11:30	0.048	0.157480315	81
8/20/2012 12:00	0.048	0.157480315	81
8/20/2012 12:30	0.047	0.154199475	79
8/20/2012 13:00	0.047	0.154199475	79
8/20/2012 13:30	0.046	0.150918635	76
8/20/2012 14:00	0.046	0.150918635	76
8/20/2012 14:30	0.046	0.150918635	76
8/20/2012 15:00	0.045	0.147637796	74
8/20/2012 15:30	0.045	0.147637796	74
8/20/2012 16:00	0.045	0.147637796	74
8/20/2012 16:30	0.045	0.147637796	74
8/20/2012 17:00	0.045	0.147637796	74
8/20/2012 17:30	0.045	0.147637796	74
8/20/2012 18:00	0.045	0.147637796	74
8/20/2012 18:30	0.045	0.147637796	74
8/20/2012 19:00	0.046	0.150918635	76
8/20/2012 19:30	0.046	0.150918635	76
8/20/2012 20:00	0.046	0.150918635	76
8/20/2012 20:30	0.047	0.154199475	79
8/20/2012 21:00	0.047	0.154199475	79
8/20/2012 21:30	0.047	0.154199475	79
8/20/2012 22:00	0.047	0.154199475	79
8/20/2012 22:30	0.047	0.154199475	79
8/20/2012 23:00	0.048	0.157480315	81
8/20/2012 23:30	0.048	0.157480315	81
8/21/2012 0:00	0.048	0.157480315	81
8/21/2012 0:30	0.048	0.157480315	81
8/21/2012 1:00	0.048	0.157480315	81
8/21/2012 1:30	0.048	0.157480315	81
8/21/2012 2:00	0.048	0.157480315	81
8/21/2012 2:30	0.048	0.157480315	81
8/21/2012 3:00	0.048	0.157480315	81
8/21/2012 3:30	0.048	0.157480315	81
8/21/2012 4:00	0.048	0.157480315	81
8/21/2012 4:30	0.049	0.160761155	84
8/21/2012 5:00	0.049	0.160761155	84
8/21/2012 5:30	0.049	0.160761155	84
8/21/2012 6:00	0.049	0.160761155	84
8/21/2012 6:30	0.049	0.160761155	84
8/21/2012 7:00	0.049	0.160761155	84
8/21/2012 7:30	0.049	0.160761155	84
8/21/2012 8:00	0.049	0.160761155	84
8/21/2012 8:30	0.049	0.160761155	84
8/21/2012 9:00	0.049	0.160761155	84
8/21/2012 9:30	0.048	0.157480315	81
8/21/2012 10:00	0.048	0.157480315	81
8/21/2012 10:30	0.048	0.157480315	81
8/21/2012 11:00	0.048	0.157480315	81
8/21/2012 11:30	0.048	0.157480315	81
8/21/2012 12:00	0.048	0.157480315	81
8/21/2012 12:30	0.049	0.160761155	84
8/21/2012 13:00	0.049	0.160761155	84
8/21/2012 13:30	0.049	0.160761155	84
8/21/2012 14:00	0.049	0.160761155	84
8/21/2012 14:30	0.048	0.157480315	81
8/21/2012 15:00	0.048	0.157480315	81
8/21/2012 15:30	0.048	0.157480315	81
8/21/2012 16:00	0.048	0.157480315	81
8/21/2012 16:30	0.048	0.157480315	81
8/21/2012 17:00	0.048	0.157480315	81
8/21/2012 17:30	0.048	0.157480315	81
8/21/2012 18:00	0.048	0.157480315	81
8/21/2012 18:30	0.047	0.154199475	79
8/21/2012 19:00	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/16/2012 21:00	0.197	0.64632546	924
8/16/2012 21:30	0.198	0.6496063	931
8/16/2012 22:00	0.198	0.6496063	931
8/16/2012 22:30	0.199	0.65288714	938
8/16/2012 23:00	0.199	0.65288714	938
8/16/2012 23:30	0.199	0.65288714	938
8/17/2012 0:00	0.199	0.65288714	938
8/17/2012 0:30	0.2	0.65616798	945
8/17/2012 1:00	0.2	0.65616798	945
8/17/2012 1:30	0.2	0.65616798	945
8/17/2012 2:00	0.201	0.65944882	952
8/17/2012 2:30	0.2	0.65616798	945
8/17/2012 3:00	0.201	0.65944882	952
8/17/2012 3:30	0.201	0.65944882	952
8/17/2012 4:00	0.202	0.66272966	960
8/17/2012 4:30	0.202	0.66272966	960
8/17/2012 5:00	0.202	0.66272966	960
8/17/2012 5:30	0.202	0.66272966	960
8/17/2012 6:00	0.202	0.66272966	960
8/17/2012 6:30	0.203	0.6660105	967
8/17/2012 7:00	0.202	0.66272966	960
8/17/2012 7:30	0.202	0.66272966	960
8/17/2012 8:00	0.202	0.66272966	960
8/17/2012 8:30	0.201	0.65944882	952
8/17/2012 9:00	0.201	0.65944882	952
8/17/2012 9:30	0.2	0.65616798	945
8/17/2012 10:00	0.199	0.65288714	938
8/17/2012 10:30	0.198	0.6496063	931
8/17/2012 11:00	0.197	0.64632546	924
8/17/2012 11:30	0.197	0.64632546	924
8/17/2012 12:00	0.196	0.64304462	917
8/17/2012 12:30	0.195	0.639763781	910
8/17/2012 13:00	0.195	0.639763781	910
8/17/2012 13:30	0.195	0.639763781	910
8/17/2012 14:00	0.194	0.636482941	902
8/17/2012 14:30	0.194	0.636482941	902
8/17/2012 15:00	0.193	0.633202101	895
8/17/2012 15:30	0.193	0.633202101	895
8/17/2012 16:00	0.192	0.629921261	888
8/17/2012 16:30	0.19	0.623359581	874
8/17/2012 17:00	0.191	0.626640421	881
8/17/2012 17:30	0.191	0.626640421	881
8/17/2012 18:00	0.191	0.626640421	881
8/17/2012 18:30	0.191	0.626640421	881
8/17/2012 19:00	0.192	0.629921261	888
8/17/2012 19:30	0.193	0.633202101	895
8/17/2012 20:00	0.193	0.633202101	895
8/17/2012 20:30	0.194	0.636482941	902
8/17/2012 21:00	0.193	0.633202101	895
8/17/2012 21:30	0.195	0.639763781	910
8/17/2012 22:00	0.196	0.64304462	917
8/17/2012 22:30	0.196	0.64304462	917
8/17/2012 23:00	0.197	0.64632546	924
8/17/2012 23:30	0.197	0.64632546	924
8/18/2012 0:00	0.198	0.6496063	931
8/18/2012 0:30	0.198	0.6496063	931
8/18/2012 1:00	0.199	0.65288714	938
8/18/2012 1:30	0.199	0.65288714	938
8/18/2012 2:00	0.199	0.65288714	938
8/18/2012 2:30	0.199	0.65288714	938
8/18/2012 3:00	0.2	0.65616798	945
8/18/2012 3:30	0.2	0.65616798	945
8/18/2012 4:00	0.2	0.65616798	945
8/18/2012 4:30	0.2	0.65616798	945
8/18/2012 5:00	0.201	0.65944882	952
8/18/2012 5:30	0.201	0.65944882	952
8/18/2012 6:00	0.201	0.65944882	952
8/18/2012 6:30	0.201	0.65944882	952
8/18/2012 7:00	0.202	0.66272966	960

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/16/2012 20:30	0.208	0.682414699	1003
8/16/2012 21:00	0.21	0.688976379	1018
8/16/2012 21:30	0.211	0.692257219	1026
8/16/2012 22:00	0.212	0.695538059	1033
8/16/2012 22:30	0.212	0.695538059	1033
8/16/2012 23:00	0.213	0.698818899	1040
8/16/2012 23:30	0.213	0.698818899	1040
8/17/2012 0:00	0.214	0.702099739	1048
8/17/2012 0:30	0.215	0.705380579	1055
8/17/2012 1:00	0.215	0.705380579	1055
8/17/2012 1:30	0.216	0.708661418	1063
8/17/2012 2:00	0.216	0.708661418	1063
8/17/2012 2:30	0.216	0.708661418	1063
8/17/2012 3:00	0.217	0.711942258	1070
8/17/2012 3:30	0.217	0.711942258	1070
8/17/2012 4:00	0.218	0.715223098	1078
8/17/2012 4:30	0.218	0.715223098	1078
8/17/2012 5:00	0.218	0.715223098	1078
8/17/2012 5:30	0.219	0.718503938	1085
8/17/2012 6:00	0.219	0.718503938	1085
8/17/2012 6:30	0.22	0.721784778	1093
8/17/2012 7:00	0.22	0.721784778	1093
8/17/2012 7:30	0.22	0.721784778	1093
8/17/2012 8:00	0.22	0.721784778	1093
8/17/2012 8:30	0.22	0.721784778	1093
8/17/2012 9:00	0.22	0.721784778	1093
8/17/2012 9:30	0.221	0.725065618	1100
8/17/2012 10:00	0.22	0.721784778	1093
8/17/2012 10:30	0.22	0.721784778	1093
8/17/2012 11:00	0.219	0.718503938	1085
8/17/2012 11:30	0.219	0.718503938	1085
8/17/2012 12:00	0.218	0.715223098	1078
8/17/2012 12:30	0.217	0.711942258	1070
8/17/2012 13:00	0.215	0.705380579	1055
8/17/2012 13:30	0.214	0.702099739	1048
8/17/2012 14:00	0.213	0.698818899	1040
8/17/2012 14:30	0.212	0.695538059	1033
8/17/2012 15:00	0.211	0.692257219	1026
8/17/2012 15:30	0.21	0.688976379	1018
8/17/2012 16:00	0.209	0.685695539	1011
8/17/2012 16:30	0.208	0.682414699	1003
8/17/2012 17:00	0.207	0.679133859	996
8/17/2012 17:30	0.206	0.675853019	989
8/17/2012 18:00	0.205	0.67257218	981
8/17/2012 18:30	0.204	0.66929134	974
8/17/2012 19:00	0.204	0.66929134	974
8/17/2012 19:30	0.204	0.66929134	974
8/17/2012 20:00	0.205	0.67257218	981
8/17/2012 20:30	0.206	0.675853019	989
8/17/2012 21:00	0.206	0.675853019	989
8/17/2012 21:30	0.207	0.679133859	996
8/17/2012 22:00	0.208	0.682414699	1003
8/17/2012 22:30	0.209	0.685695539	1011
8/17/2012 23:00	0.208	0.682414699	1003
8/17/2012 23:30	0.209	0.685695539	1011
8/18/2012 0:00	0.211	0.692257219	1026
8/18/2012 0:30	0.211	0.692257219	1026
8/18/2012 1:00	0.212	0.695538059	1033
8/18/2012 1:30	0.212	0.695538059	1033
8/18/2012 2:00	0.213	0.698818899	1040
8/18/2012 2:30	0.213	0.698818899	1040
8/18/2012 3:00	0.214	0.702099739	1048
8/18/2012 3:30	0.214	0.702099739	1048
8/18/2012 4:00	0.214	0.702099739	1048
8/18/2012 4:30	0.214	0.702099739	1048
8/18/2012 5:00	0.214	0.702099739	1048
8/18/2012 5:30	0.215	0.705380579	1055
8/18/2012 6:00	0.216	0.708661418	1063
8/18/2012 6:30	0.217	0.711942258	1070

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/21/2012 19:30	0.048	0.157480315	81
8/21/2012 20:00	0.048	0.157480315	81
8/21/2012 20:30	0.048	0.157480315	81
8/21/2012 21:00	0.048	0.157480315	81
8/21/2012 21:30	0.049	0.160761155	84
8/21/2012 22:00	0.049	0.160761155	84
8/21/2012 22:30	0.049	0.160761155	84
8/21/2012 23:00	0.049	0.160761155	84
8/21/2012 23:30	0.049	0.160761155	84
8/22/2012 0:00	0.049	0.160761155	84
8/22/2012 0:30	0.049	0.160761155	84
8/22/2012 1:00	0.05	0.164041995	87
8/22/2012 1:30	0.05	0.164041995	87
8/22/2012 2:00	0.05	0.164041995	87
8/22/2012 2:30	0.05	0.164041995	87
8/22/2012 3:00	0.05	0.164041995	87
8/22/2012 3:30	0.05	0.164041995	87
8/22/2012 4:00	0.05	0.164041995	87
8/22/2012 4:30	0.05	0.164041995	87
8/22/2012 5:00	0.05	0.164041995	87
8/22/2012 5:30	0.051	0.167322835	89
8/22/2012 6:00	0.051	0.167322835	89
8/22/2012 6:30	0.051	0.167322835	89
8/22/2012 7:00	0.051	0.167322835	89
8/22/2012 7:30	0.051	0.167322835	89
8/22/2012 8:00	0.051	0.167322835	89
8/22/2012 8:30	0.051	0.167322835	89
8/22/2012 9:00	0.051	0.167322835	89
8/22/2012 9:30	0.051	0.167322835	89
8/22/2012 10:00	0.051	0.167322835	89
8/22/2012 10:30	0.051	0.167322835	89
8/22/2012 11:00	0.051	0.167322835	89
8/22/2012 11:30	0.05	0.164041995	87
8/22/2012 12:00	0.05	0.164041995	87
8/22/2012 12:30	0.05	0.164041995	87
8/22/2012 13:00	0.049	0.160761155	84
8/22/2012 13:30	0.049	0.160761155	84
8/22/2012 14:00	0.048	0.157480315	81
8/22/2012 14:30	0.048	0.157480315	81
8/22/2012 15:00	0.048	0.157480315	81
8/22/2012 15:30	0.048	0.157480315	81
8/22/2012 16:00	0.048	0.157480315	81
8/22/2012 16:30	0.048	0.157480315	81
8/22/2012 17:00	0.048	0.157480315	81
8/22/2012 17:30	0.048	0.157480315	81
8/22/2012 18:00	0.048	0.157480315	81
8/22/2012 18:30	0.048	0.157480315	81
8/22/2012 19:00	0.048	0.157480315	81
8/22/2012 19:30	0.049	0.160761155	84
8/22/2012 20:00	0.049	0.160761155	84
8/22/2012 20:30	0.049	0.160761155	84
8/22/2012 21:00	0.05	0.164041995	87
8/22/2012 21:30	0.05	0.164041995	87
8/22/2012 22:00	0.05	0.164041995	87
8/22/2012 22:30	0.05	0.164041995	87
8/22/2012 23:00	0.05	0.164041995	87
8/22/2012 23:30	0.051	0.167322835	89
8/23/2012 0:00	0.051	0.167322835	89
8/23/2012 0:30	0.051	0.167322835	89
8/23/2012 1:00	0.051	0.167322835	89
8/23/2012 1:30	0.051	0.167322835	89
8/23/2012 2:00	0.051	0.167322835	89
8/23/2012 2:30	0.051	0.167322835	89
8/23/2012 3:00	0.052	0.170603675	92
8/23/2012 3:30	0.052	0.170603675	92
8/23/2012 4:00	0.052	0.170603675	92
8/23/2012 4:30	0.052	0.170603675	92
8/23/2012 5:00	0.052	0.170603675	92
8/23/2012 5:30	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/18/2012 7:30	0.202	0.66272966	960
8/18/2012 8:00	0.202	0.66272966	960
8/18/2012 8:30	0.202	0.66272966	960
8/18/2012 9:00	0.202	0.66272966	960
8/18/2012 9:30	0.202	0.66272966	960
8/18/2012 10:00	0.201	0.65944882	952
8/18/2012 10:30	0.201	0.65944882	952
8/18/2012 11:00	0.201	0.65944882	952
8/18/2012 11:30	0.2	0.65616798	945
8/18/2012 12:00	0.2	0.65616798	945
8/18/2012 12:30	0.199	0.65288714	938
8/18/2012 13:00	0.198	0.6496063	931
8/18/2012 13:30	0.198	0.6496063	931
8/18/2012 14:00	0.197	0.64632546	924
8/18/2012 14:30	0.197	0.64632546	924
8/18/2012 15:00	0.197	0.64632546	924
8/18/2012 15:30	0.196	0.64304462	917
8/18/2012 16:00	0.196	0.64304462	917
8/18/2012 16:30	0.195	0.639763781	910
8/18/2012 17:00	0.195	0.639763781	910
8/18/2012 17:30	0.195	0.639763781	910
8/18/2012 18:00	0.194	0.636482941	902
8/18/2012 18:30	0.195	0.639763781	910
8/18/2012 19:00	0.195	0.639763781	910
8/18/2012 19:30	0.195	0.639763781	910
8/18/2012 20:00	0.195	0.639763781	910
8/18/2012 20:30	0.196	0.64304462	917
8/18/2012 21:00	0.196	0.64304462	917
8/18/2012 21:30	0.197	0.64632546	924
8/18/2012 22:00	0.197	0.64632546	924
8/18/2012 22:30	0.197	0.64632546	924
8/18/2012 23:00	0.197	0.64632546	924
8/18/2012 23:30	0.198	0.6496063	931
8/19/2012 0:00	0.198	0.6496063	931
8/19/2012 0:30	0.198	0.6496063	931
8/19/2012 1:00	0.198	0.6496063	931
8/19/2012 1:30	0.198	0.6496063	931
8/19/2012 2:00	0.198	0.6496063	931
8/19/2012 2:30	0.198	0.6496063	931
8/19/2012 3:00	0.199	0.65288714	938
8/19/2012 3:30	0.199	0.65288714	938
8/19/2012 4:00	0.199	0.65288714	938
8/19/2012 4:30	0.199	0.65288714	938
8/19/2012 5:00	0.2	0.65616798	945
8/19/2012 5:30	0.2	0.65616798	945
8/19/2012 6:00	0.199	0.65288714	938
8/19/2012 6:30	0.2	0.65616798	945
8/19/2012 7:00	0.2	0.65616798	945
8/19/2012 7:30	0.2	0.65616798	945
8/19/2012 8:00	0.2	0.65616798	945
8/19/2012 8:30	0.2	0.65616798	945
8/19/2012 9:00	0.2	0.65616798	945
8/19/2012 9:30	0.2	0.65616798	945
8/19/2012 10:00	0.2	0.65616798	945
8/19/2012 10:30	0.199	0.65288714	938
8/19/2012 11:00	0.199	0.65288714	938
8/19/2012 11:30	0.199	0.65288714	938
8/19/2012 12:00	0.198	0.6496063	931
8/19/2012 12:30	0.198	0.6496063	931
8/19/2012 13:00	0.197	0.64632546	924
8/19/2012 13:30	0.196	0.64304462	917
8/19/2012 14:00	0.196	0.64304462	917
8/19/2012 14:30	0.196	0.64304462	917
8/19/2012 15:00	0.195	0.639763781	910
8/19/2012 15:30	0.195	0.639763781	910
8/19/2012 16:00	0.194	0.636482941	902
8/19/2012 16:30	0.193	0.633202101	895
8/19/2012 17:00	0.193	0.633202101	895
8/19/2012 17:30	0.192	0.629921261	888

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/18/2012 7:00	0.217	0.711942258	1070
8/18/2012 7:30	0.217	0.711942258	1070
8/18/2012 8:00	0.217	0.711942258	1070
8/18/2012 8:30	0.218	0.715223098	1078
8/18/2012 9:00	0.218	0.715223098	1078
8/18/2012 9:30	0.218	0.715223098	1078
8/18/2012 10:00	0.219	0.718503938	1085
8/18/2012 10:30	0.219	0.718503938	1085
8/18/2012 11:00	0.219	0.718503938	1085
8/18/2012 11:30	0.219	0.718503938	1085
8/18/2012 12:00	0.219	0.718503938	1085
8/18/2012 12:30	0.218	0.715223098	1078
8/18/2012 13:00	0.217	0.711942258	1070
8/18/2012 13:30	0.216	0.708661418	1063
8/18/2012 14:00	0.215	0.705380579	1055
8/18/2012 14:30	0.214	0.702099739	1048
8/18/2012 15:00	0.213	0.698818899	1040
8/18/2012 15:30	0.211	0.692257219	1026
8/18/2012 16:00	0.21	0.688976379	1018
8/18/2012 16:30	0.209	0.685695539	1011
8/18/2012 17:00	0.208	0.682414699	1003
8/18/2012 17:30	0.207	0.679133859	996
8/18/2012 18:00	0.207	0.679133859	996
8/18/2012 18:30	0.206	0.675853019	989
8/18/2012 19:00	0.206	0.675853019	989
8/18/2012 19:30	0.206	0.675853019	989
8/18/2012 20:00	0.206	0.675853019	989
8/18/2012 20:30	0.207	0.679133859	996
8/18/2012 21:00	0.208	0.682414699	1003
8/18/2012 21:30	0.209	0.685695539	1011
8/18/2012 22:00	0.21	0.688976379	1018
8/18/2012 22:30	0.211	0.692257219	1026
8/18/2012 23:00	0.211	0.692257219	1026
8/18/2012 23:30	0.211	0.692257219	1026
8/19/2012 0:00	0.212	0.695538059	1033
8/19/2012 0:30	0.212	0.695538059	1033
8/19/2012 1:00	0.213	0.698818899	1040
8/19/2012 1:30	0.213	0.698818899	1040
8/19/2012 2:00	0.213	0.698818899	1040
8/19/2012 2:30	0.213	0.698818899	1040
8/19/2012 3:00	0.214	0.702099739	1048
8/19/2012 3:30	0.214	0.702099739	1048
8/19/2012 4:00	0.214	0.702099739	1048
8/19/2012 4:30	0.214	0.702099739	1048
8/19/2012 5:00	0.215	0.705380579	1055
8/19/2012 5:30	0.215	0.705380579	1055
8/19/2012 6:00	0.216	0.708661418	1063
8/19/2012 6:30	0.216	0.708661418	1063
8/19/2012 7:00	0.216	0.708661418	1063
8/19/2012 7:30	0.216	0.708661418	1063
8/19/2012 8:00	0.216	0.708661418	1063
8/19/2012 8:30	0.216	0.708661418	1063
8/19/2012 9:00	0.217	0.711942258	1070
8/19/2012 9:30	0.217	0.711942258	1070
8/19/2012 10:00	0.217	0.711942258	1070
8/19/2012 10:30	0.217	0.711942258	1070
8/19/2012 11:00	0.217	0.711942258	1070
8/19/2012 11:30	0.217	0.711942258	1070
8/19/2012 12:00	0.217	0.711942258	1070
8/19/2012 12:30	0.216	0.708661418	1063
8/19/2012 13:00	0.215	0.705380579	1055
8/19/2012 13:30	0.215	0.705380579	1055
8/19/2012 14:00	0.214	0.702099739	1048
8/19/2012 14:30	0.213	0.698818899	1040
8/19/2012 15:00	0.211	0.692257219	1026
8/19/2012 15:30	0.21	0.688976379	1018
8/19/2012 16:00	0.209	0.685695539	1011
8/19/2012 16:30	0.208	0.682414699	1003
8/19/2012 17:00	0.207	0.679133859	996

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/23/2012 6:00	0.052	0.170603675	92
8/23/2012 6:30	0.052	0.170603675	92
8/23/2012 7:00	0.052	0.170603675	92
8/23/2012 7:30	0.052	0.170603675	92
8/23/2012 8:00	0.052	0.170603675	92
8/23/2012 8:30	0.052	0.170603675	92
8/23/2012 9:00	0.052	0.170603675	92
8/23/2012 9:30	0.052	0.170603675	92
8/23/2012 10:00	0.052	0.170603675	92
8/23/2012 10:30	0.052	0.170603675	92
8/23/2012 11:00	0.051	0.167322835	89
8/23/2012 11:30	0.051	0.167322835	89
8/23/2012 12:00	0.051	0.167322835	89
8/23/2012 12:30	0.05	0.164041995	87
8/23/2012 13:00	0.049	0.160761155	84
8/23/2012 13:30	0.049	0.160761155	84
8/23/2012 14:00	0.049	0.160761155	84
8/23/2012 14:30	0.048	0.157480315	81
8/23/2012 15:00	0.048	0.157480315	81
8/23/2012 15:30	0.048	0.157480315	81
8/23/2012 16:00	0.048	0.157480315	81
8/23/2012 16:30	0.048	0.157480315	81
8/23/2012 17:00	0.047	0.154199475	79
8/23/2012 17:30	0.047	0.154199475	79
8/23/2012 18:00	0.047	0.154199475	79
8/23/2012 18:30	0.047	0.154199475	79
8/23/2012 19:00	0.048	0.157480315	81
8/23/2012 19:30	0.048	0.157480315	81
8/23/2012 20:00	0.048	0.157480315	81
8/23/2012 20:30	0.049	0.160761155	84
8/23/2012 21:00	0.049	0.160761155	84
8/23/2012 21:30	0.049	0.160761155	84
8/23/2012 22:00	0.05	0.164041995	87
8/23/2012 22:30	0.05	0.164041995	87
8/23/2012 23:00	0.05	0.164041995	87
8/23/2012 23:30	0.05	0.164041995	87
8/24/2012 0:00	0.05	0.164041995	87
8/24/2012 0:30	0.051	0.167322835	89
8/24/2012 1:00	0.051	0.167322835	89
8/24/2012 1:30	0.051	0.167322835	89
8/24/2012 2:00	0.051	0.167322835	89
8/24/2012 2:30	0.051	0.167322835	89
8/24/2012 3:00	0.051	0.167322835	89
8/24/2012 3:30	0.051	0.167322835	89
8/24/2012 4:00	0.051	0.167322835	89
8/24/2012 4:30	0.051	0.167322835	89
8/24/2012 5:00	0.051	0.167322835	89
8/24/2012 5:30	0.051	0.167322835	89
8/24/2012 6:00	0.051	0.167322835	89
8/24/2012 6:30	0.051	0.167322835	89
8/24/2012 7:00	0.051	0.167322835	89
8/24/2012 7:30	0.051	0.167322835	89
8/24/2012 8:00	0.051	0.167322835	89
8/24/2012 8:30	0.05	0.164041995	87
8/24/2012 9:00	0.05	0.164041995	87
8/24/2012 9:30	0.05	0.164041995	87
8/24/2012 10:00	0.05	0.164041995	87
8/24/2012 10:30	0.049	0.160761155	84
8/24/2012 11:00	0.049	0.160761155	84
8/24/2012 11:30	0.049	0.160761155	84
8/24/2012 12:00	0.049	0.160761155	84
8/24/2012 12:30	0.049	0.160761155	84
8/24/2012 13:00	0.048	0.157480315	81
8/24/2012 13:30	0.048	0.157480315	81
8/24/2012 14:00	0.048	0.157480315	81
8/24/2012 14:30	0.048	0.157480315	81
8/24/2012 15:00	0.047	0.154199475	79
8/24/2012 15:30	0.047	0.154199475	79
8/24/2012 16:00	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/19/2012 18:00	0.192	0.629921261	888
8/19/2012 18:30	0.193	0.633202101	895
8/19/2012 19:00	0.193	0.633202101	895
8/19/2012 19:30	0.193	0.633202101	895
8/19/2012 20:00	0.194	0.636482941	902
8/19/2012 20:30	0.194	0.636482941	902
8/19/2012 21:00	0.195	0.639763781	910
8/19/2012 21:30	0.195	0.639763781	910
8/19/2012 22:00	0.195	0.639763781	910
8/19/2012 22:30	0.196	0.64304462	917
8/19/2012 23:00	0.196	0.64304462	917
8/19/2012 23:30	0.196	0.64304462	917
8/20/2012 0:00	0.196	0.64304462	917
8/20/2012 0:30	0.196	0.64304462	917
8/20/2012 1:00	0.197	0.64632546	924
8/20/2012 1:30	0.197	0.64632546	924
8/20/2012 2:00	0.197	0.64632546	924
8/20/2012 2:30	0.197	0.64632546	924
8/20/2012 3:00	0.197	0.64632546	924
8/20/2012 3:30	0.197	0.64632546	924
8/20/2012 4:00	0.197	0.64632546	924
8/20/2012 4:30	0.198	0.6496063	931
8/20/2012 5:00	0.198	0.6496063	931
8/20/2012 5:30	0.198	0.6496063	931
8/20/2012 6:00	0.198	0.6496063	931
8/20/2012 6:30	0.198	0.6496063	931
8/20/2012 7:00	0.198	0.6496063	931
8/20/2012 7:30	0.198	0.6496063	931
8/20/2012 8:00	0.198	0.6496063	931
8/20/2012 8:30	0.198	0.6496063	931
8/20/2012 9:00	0.197	0.64632546	924
8/20/2012 9:30	0.196	0.64304462	917
8/20/2012 10:00	0.195	0.639763781	910
8/20/2012 10:30	0.194	0.636482941	902
8/20/2012 11:00	0.193	0.633202101	895
8/20/2012 11:30	0.192	0.629921261	888
8/20/2012 12:00	0.19	0.623359581	874
8/20/2012 12:30	0.189	0.620078741	867
8/20/2012 13:00	0.189	0.620078741	867
8/20/2012 13:30	0.189	0.620078741	867
8/20/2012 14:00	0.188	0.616797901	860
8/20/2012 14:30	0.187	0.613517061	853
8/20/2012 15:00	0.186	0.610236221	846
8/20/2012 15:30	0.186	0.610236221	846
8/20/2012 16:00	0.186	0.610236221	846
8/20/2012 16:30	0.186	0.610236221	846
8/20/2012 17:00	0.186	0.610236221	846
8/20/2012 17:30	0.186	0.610236221	846
8/20/2012 18:00	0.186	0.610236221	846
8/20/2012 18:30	0.186	0.610236221	846
8/20/2012 19:00	0.187	0.613517061	853
8/20/2012 19:30	0.187	0.613517061	853
8/20/2012 20:00	0.188	0.616797901	860
8/20/2012 20:30	0.188	0.616797901	860
8/20/2012 21:00	0.188	0.616797901	860
8/20/2012 21:30	0.189	0.620078741	867
8/20/2012 22:00	0.189	0.620078741	867
8/20/2012 22:30	0.19	0.623359581	874
8/20/2012 23:00	0.19	0.623359581	874
8/20/2012 23:30	0.191	0.626640421	881
8/21/2012 0:00	0.191	0.626640421	881
8/21/2012 0:30	0.191	0.626640421	881
8/21/2012 1:00	0.191	0.626640421	881
8/21/2012 1:30	0.192	0.629921261	888
8/21/2012 2:00	0.192	0.629921261	888
8/21/2012 2:30	0.193	0.633202101	895
8/21/2012 3:00	0.193	0.633202101	895
8/21/2012 3:30	0.193	0.633202101	895
8/21/2012 4:00	0.193	0.633202101	895

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/19/2012 17:30	0.206	0.675853019	989
8/19/2012 18:00	0.205	0.67257218	981
8/19/2012 18:30	0.204	0.66929134	974
8/19/2012 19:00	0.204	0.66929134	974
8/19/2012 19:30	0.204	0.66929134	974
8/19/2012 20:00	0.205	0.67257218	981
8/19/2012 20:30	0.206	0.675853019	989
8/19/2012 21:00	0.207	0.679133859	996
8/19/2012 21:30	0.207	0.679133859	996
8/19/2012 22:00	0.208	0.682414699	1003
8/19/2012 22:30	0.208	0.682414699	1003
8/19/2012 23:00	0.209	0.685695539	1011
8/19/2012 23:30	0.21	0.688976379	1018
8/20/2012 0:00	0.21	0.688976379	1018
8/20/2012 0:30	0.211	0.692257219	1026
8/20/2012 1:00	0.211	0.692257219	1026
8/20/2012 1:30	0.211	0.692257219	1026
8/20/2012 2:00	0.212	0.695538059	1033
8/20/2012 2:30	0.212	0.695538059	1033
8/20/2012 3:00	0.212	0.695538059	1033
8/20/2012 3:30	0.212	0.695538059	1033
8/20/2012 4:00	0.212	0.695538059	1033
8/20/2012 4:30	0.213	0.698818899	1040
8/20/2012 5:00	0.213	0.698818899	1040
8/20/2012 5:30	0.213	0.698818899	1040
8/20/2012 6:00	0.213	0.698818899	1040
8/20/2012 6:30	0.214	0.702099739	1048
8/20/2012 7:00	0.214	0.702099739	1048
8/20/2012 7:30	0.214	0.702099739	1048
8/20/2012 8:00	0.214	0.702099739	1048
8/20/2012 8:30	0.214	0.702099739	1048
8/20/2012 9:00	0.215	0.705380579	1055
8/20/2012 9:30	0.215	0.705380579	1055
8/20/2012 10:00	0.215	0.705380579	1055
8/20/2012 10:30	0.215	0.705380579	1055
8/20/2012 11:00	0.214	0.702099739	1048
8/20/2012 11:30	0.214	0.702099739	1048
8/20/2012 12:00	0.212	0.695538059	1033
8/20/2012 12:30	0.211	0.692257219	1026
8/20/2012 13:00	0.209	0.685695539	1011
8/20/2012 13:30	0.207	0.679133859	996
8/20/2012 14:00	0.206	0.675853019	989
8/20/2012 14:30	0.204	0.66929134	974
8/20/2012 15:00	0.203	0.6660105	967
8/20/2012 15:30	0.202	0.66272966	960
8/20/2012 16:00	0.201	0.65944882	952
8/20/2012 16:30	0.2	0.65616798	945
8/20/2012 17:00	0.198	0.6496063	931
8/20/2012 17:30	0.197	0.64632546	924
8/20/2012 18:00	0.196	0.64304462	917
8/20/2012 18:30	0.196	0.64304462	917
8/20/2012 19:00	0.197	0.64632546	924
8/20/2012 19:30	0.197	0.64632546	924
8/20/2012 20:00	0.198	0.6496063	931
8/20/2012 20:30	0.199	0.65288714	938
8/20/2012 21:00	0.2	0.65616798	945
8/20/2012 21:30	0.201	0.65944882	952
8/20/2012 22:00	0.202	0.66272966	960
8/20/2012 22:30	0.203	0.6660105	967
8/20/2012 23:00	0.203	0.6660105	967
8/20/2012 23:30	0.204	0.66929134	974
8/21/2012 0:00	0.205	0.67257218	981
8/21/2012 0:30	0.206	0.675853019	989
8/21/2012 1:00	0.206	0.675853019	989
8/21/2012 1:30	0.206	0.675853019	989
8/21/2012 2:00	0.207	0.679133859	996
8/21/2012 2:30	0.207	0.679133859	996
8/21/2012 3:00	0.208	0.682414699	1003
8/21/2012 3:30	0.208	0.682414699	1003

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/24/2012 16:30	0.047	0.154199475	79
8/24/2012 17:00	0.047	0.154199475	79
8/24/2012 17:30	0.047	0.154199475	79
8/24/2012 18:00	0.047	0.154199475	79
8/24/2012 18:30	0.047	0.154199475	79
8/24/2012 19:00	0.047	0.154199475	79
8/24/2012 19:30	0.047	0.154199475	79
8/24/2012 20:00	0.048	0.157480315	81
8/24/2012 20:30	0.048	0.157480315	81
8/24/2012 21:00	0.048	0.157480315	81
8/24/2012 21:30	0.048	0.157480315	81
8/24/2012 22:00	0.049	0.160761155	84
8/24/2012 22:30	0.049	0.160761155	84
8/24/2012 23:00	0.049	0.160761155	84
8/24/2012 23:30	0.049	0.160761155	84
8/25/2012 0:00	0.049	0.160761155	84
8/25/2012 0:30	0.05	0.164041995	87
8/25/2012 1:00	0.05	0.164041995	87
8/25/2012 1:30	0.05	0.164041995	87
8/25/2012 2:00	0.05	0.164041995	87
8/25/2012 2:30	0.05	0.164041995	87
8/25/2012 3:00	0.05	0.164041995	87
8/25/2012 3:30	0.05	0.164041995	87
8/25/2012 4:00	0.05	0.164041995	87
8/25/2012 4:30	0.05	0.164041995	87
8/25/2012 5:00	0.05	0.164041995	87
8/25/2012 5:30	0.05	0.164041995	87
8/25/2012 6:00	0.05	0.164041995	87
8/25/2012 6:30	0.05	0.164041995	87
8/25/2012 7:00	0.05	0.164041995	87
8/25/2012 7:30	0.05	0.164041995	87
8/25/2012 8:00	0.05	0.164041995	87
8/25/2012 8:30	0.05	0.164041995	87
8/25/2012 9:00	0.05	0.164041995	87
8/25/2012 9:30	0.05	0.164041995	87
8/25/2012 10:00	0.05	0.164041995	87
8/25/2012 10:30	0.05	0.164041995	87
8/25/2012 11:00	0.049	0.160761155	84
8/25/2012 11:30	0.049	0.160761155	84
8/25/2012 12:00	0.049	0.160761155	84
8/25/2012 12:30	0.048	0.157480315	81
8/25/2012 13:00	0.047	0.154199475	79
8/25/2012 13:30	0.047	0.154199475	79
8/25/2012 14:00	0.047	0.154199475	79
8/25/2012 14:30	0.046	0.150918635	76
8/25/2012 15:00	0.046	0.150918635	76
8/25/2012 15:30	0.046	0.150918635	76
8/25/2012 16:00	0.046	0.150918635	76
8/25/2012 16:30	0.046	0.150918635	76
8/25/2012 17:00	0.046	0.150918635	76
8/25/2012 17:30	0.046	0.150918635	76
8/25/2012 18:00	0.046	0.150918635	76
8/25/2012 18:30	0.046	0.150918635	76
8/25/2012 19:00	0.046	0.150918635	76
8/25/2012 19:30	0.047	0.154199475	79
8/25/2012 20:00	0.047	0.154199475	79
8/25/2012 20:30	0.047	0.154199475	79
8/25/2012 21:00	0.048	0.157480315	81
8/25/2012 21:30	0.048	0.157480315	81
8/25/2012 22:00	0.048	0.157480315	81
8/25/2012 22:30	0.048	0.157480315	81
8/25/2012 23:00	0.049	0.160761155	84
8/25/2012 23:30	0.049	0.160761155	84
8/26/2012 0:00	0.049	0.160761155	84
8/26/2012 0:30	0.049	0.160761155	84
8/26/2012 1:00	0.049	0.160761155	84
8/26/2012 1:30	0.049	0.160761155	84
8/26/2012 2:00	0.049	0.160761155	84
8/26/2012 2:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/21/2012 4:30	0.194	0.636482941	902
8/21/2012 5:00	0.194	0.636482941	902
8/21/2012 5:30	0.194	0.636482941	902
8/21/2012 6:00	0.194	0.636482941	902
8/21/2012 6:30	0.194	0.636482941	902
8/21/2012 7:00	0.195	0.639763781	910
8/21/2012 7:30	0.195	0.639763781	910
8/21/2012 8:00	0.195	0.639763781	910
8/21/2012 8:30	0.195	0.639763781	910
8/21/2012 9:00	0.195	0.639763781	910
8/21/2012 9:30	0.193	0.633202101	895
8/21/2012 10:00	0.192	0.629921261	888
8/21/2012 10:30	0.192	0.629921261	888
8/21/2012 11:00	0.192	0.629921261	888
8/21/2012 11:30	0.191	0.626640421	881
8/21/2012 12:00	0.191	0.626640421	881
8/21/2012 12:30	0.193	0.633202101	895
8/21/2012 13:00	0.196	0.64304462	917
8/21/2012 13:30	0.196	0.64304462	917
8/21/2012 14:00	0.195	0.639763781	910
8/21/2012 14:30	0.194	0.636482941	902
8/21/2012 15:00	0.194	0.636482941	902
8/21/2012 15:30	0.194	0.636482941	902
8/21/2012 16:00	0.194	0.636482941	902
8/21/2012 16:30	0.194	0.636482941	902
8/21/2012 17:00	0.194	0.636482941	902
8/21/2012 17:30	0.193	0.633202101	895
8/21/2012 18:00	0.193	0.633202101	895
8/21/2012 18:30	0.194	0.636482941	902
8/21/2012 19:00	0.194	0.636482941	902
8/21/2012 19:30	0.194	0.636482941	902
8/21/2012 20:00	0.194	0.636482941	902
8/21/2012 20:30	0.194	0.636482941	902
8/21/2012 21:00	0.195	0.639763781	910
8/21/2012 21:30	0.195	0.639763781	910
8/21/2012 22:00	0.195	0.639763781	910
8/21/2012 22:30	0.195	0.639763781	910
8/21/2012 23:00	0.195	0.639763781	910
8/21/2012 23:30	0.195	0.639763781	910
8/22/2012 0:00	0.195	0.639763781	910
8/22/2012 0:30	0.195	0.639763781	910
8/22/2012 1:00	0.195	0.639763781	910
8/22/2012 1:30	0.195	0.639763781	910
8/22/2012 2:00	0.196	0.64304462	917
8/22/2012 2:30	0.196	0.64304462	917
8/22/2012 3:00	0.196	0.64304462	917
8/22/2012 3:30	0.196	0.64304462	917
8/22/2012 4:00	0.196	0.64304462	917
8/22/2012 4:30	0.196	0.64304462	917
8/22/2012 5:00	0.196	0.64304462	917
8/22/2012 5:30	0.197	0.64632546	924
8/22/2012 6:00	0.197	0.64632546	924
8/22/2012 6:30	0.197	0.64632546	924
8/22/2012 7:00	0.197	0.64632546	924
8/22/2012 7:30	0.197	0.64632546	924
8/22/2012 8:00	0.197	0.64632546	924
8/22/2012 8:30	0.197	0.64632546	924
8/22/2012 9:00	0.194	0.636482941	902
8/22/2012 9:30	0.194	0.636482941	902
8/22/2012 10:00	0.193	0.633202101	895
8/22/2012 10:30	0.191	0.626640421	881
8/22/2012 11:00	0.191	0.626640421	881
8/22/2012 11:30	0.189	0.620078741	867
8/22/2012 12:00	0.187	0.613517061	853
8/22/2012 12:30	0.187	0.613517061	853
8/22/2012 13:00	0.187	0.613517061	853
8/22/2012 13:30	0.187	0.613517061	853
8/22/2012 14:00	0.186	0.610236221	846
8/22/2012 14:30	0.186	0.610236221	846

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/21/2012 4:00	0.209	0.685695539	1011
8/21/2012 4:30	0.209	0.685695539	1011
8/21/2012 5:00	0.209	0.685695539	1011
8/21/2012 5:30	0.21	0.688976379	1018
8/21/2012 6:00	0.21	0.688976379	1018
8/21/2012 6:30	0.21	0.688976379	1018
8/21/2012 7:00	0.211	0.692257219	1026
8/21/2012 7:30	0.211	0.692257219	1026
8/21/2012 8:00	0.211	0.692257219	1026
8/21/2012 8:30	0.211	0.692257219	1026
8/21/2012 9:00	0.212	0.695538059	1033
8/21/2012 9:30	0.212	0.695538059	1033
8/21/2012 10:00	0.212	0.695538059	1033
8/21/2012 10:30	0.212	0.695538059	1033
8/21/2012 11:00	0.212	0.695538059	1033
8/21/2012 11:30	0.211	0.692257219	1026
8/21/2012 12:00	0.21	0.688976379	1018
8/21/2012 12:30	0.211	0.692257219	1026
8/21/2012 13:00	0.212	0.695538059	1033
8/21/2012 13:30	0.211	0.692257219	1026
8/21/2012 14:00	0.21	0.688976379	1018
8/21/2012 14:30	0.213	0.698818899	1040
8/21/2012 15:00	0.215	0.705380579	1055
8/21/2012 15:30	0.215	0.705380579	1055
8/21/2012 16:00	0.214	0.702099739	1048
8/21/2012 16:30	0.213	0.698818899	1040
8/21/2012 17:00	0.212	0.695538059	1033
8/21/2012 17:30	0.212	0.695538059	1033
8/21/2012 18:00	0.212	0.695538059	1033
8/21/2012 18:30	0.212	0.695538059	1033
8/21/2012 19:00	0.211	0.692257219	1026
8/21/2012 19:30	0.211	0.692257219	1026
8/21/2012 20:00	0.211	0.692257219	1026
8/21/2012 20:30	0.211	0.692257219	1026
8/21/2012 21:00	0.211	0.692257219	1026
8/21/2012 21:30	0.212	0.695538059	1033
8/21/2012 22:00	0.212	0.695538059	1033
8/21/2012 22:30	0.212	0.695538059	1033
8/21/2012 23:00	0.213	0.698818899	1040
8/21/2012 23:30	0.213	0.698818899	1040
8/22/2012 0:00	0.213	0.698818899	1040
8/22/2012 0:30	0.213	0.698818899	1040
8/22/2012 1:00	0.213	0.698818899	1040
8/22/2012 1:30	0.213	0.698818899	1040
8/22/2012 2:00	0.213	0.698818899	1040
8/22/2012 2:30	0.213	0.698818899	1040
8/22/2012 3:00	0.213	0.698818899	1040
8/22/2012 3:30	0.213	0.698818899	1040
8/22/2012 4:00	0.214	0.702099739	1048
8/22/2012 4:30	0.214	0.702099739	1048
8/22/2012 5:00	0.214	0.702099739	1048
8/22/2012 5:30	0.214	0.702099739	1048
8/22/2012 6:00	0.214	0.702099739	1048
8/22/2012 6:30	0.214	0.702099739	1048
8/22/2012 7:00	0.214	0.702099739	1048
8/22/2012 7:30	0.214	0.702099739	1048
8/22/2012 8:00	0.214	0.702099739	1048
8/22/2012 8:30	0.215	0.705380579	1055
8/22/2012 9:00	0.215	0.705380579	1055
8/22/2012 9:30	0.215	0.705380579	1055
8/22/2012 10:00	0.215	0.705380579	1055
8/22/2012 10:30	0.215	0.705380579	1055
8/22/2012 11:00	0.213	0.698818899	1040
8/22/2012 11:30	0.213	0.698818899	1040
8/22/2012 12:00	0.213	0.698818899	1040
8/22/2012 12:30	0.212	0.695538059	1033
8/22/2012 13:00	0.211	0.692257219	1026
8/22/2012 13:30	0.209	0.685695539	1011
8/22/2012 14:00	0.206	0.675853019	989

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/26/2012 3:00	0.049	0.160761155	84
8/26/2012 3:30	0.05	0.164041995	87
8/26/2012 4:00	0.05	0.164041995	87
8/26/2012 4:30	0.05	0.164041995	87
8/26/2012 5:00	0.05	0.164041995	87
8/26/2012 5:30	0.05	0.164041995	87
8/26/2012 6:00	0.05	0.164041995	87
8/26/2012 6:30	0.05	0.164041995	87
8/26/2012 7:00	0.05	0.164041995	87
8/26/2012 7:30	0.05	0.164041995	87
8/26/2012 8:00	0.05	0.164041995	87
8/26/2012 8:30	0.05	0.164041995	87
8/26/2012 9:00	0.05	0.164041995	87
8/26/2012 9:30	0.049	0.160761155	84
8/26/2012 10:00	0.049	0.160761155	84
8/26/2012 10:30	0.049	0.160761155	84
8/26/2012 11:00	0.048	0.157480315	81
8/26/2012 11:30	0.048	0.157480315	81
8/26/2012 12:00	0.048	0.157480315	81
8/26/2012 12:30	0.047	0.154199475	79
8/26/2012 13:00	0.047	0.154199475	79
8/26/2012 13:30	0.046	0.150918635	76
8/26/2012 14:00	0.046	0.150918635	76
8/26/2012 14:30	0.046	0.150918635	76
8/26/2012 15:00	0.046	0.150918635	76
8/26/2012 15:30	0.045	0.147637796	74
8/26/2012 16:00	0.046	0.150918635	76
8/26/2012 16:30	0.046	0.150918635	76
8/26/2012 17:00	0.046	0.150918635	76
8/26/2012 17:30	0.046	0.150918635	76
8/26/2012 18:00	0.046	0.150918635	76
8/26/2012 18:30	0.046	0.150918635	76
8/26/2012 19:00	0.046	0.150918635	76
8/26/2012 19:30	0.046	0.150918635	76
8/26/2012 20:00	0.046	0.150918635	76
8/26/2012 20:30	0.047	0.154199475	79
8/26/2012 21:00	0.047	0.154199475	79
8/26/2012 21:30	0.047	0.154199475	79
8/26/2012 22:00	0.048	0.157480315	81
8/26/2012 22:30	0.048	0.157480315	81
8/26/2012 23:00	0.048	0.157480315	81
8/26/2012 23:30	0.048	0.157480315	81
8/27/2012 0:00	0.048	0.157480315	81
8/27/2012 0:30	0.048	0.157480315	81
8/27/2012 1:00	0.048	0.157480315	81
8/27/2012 1:30	0.048	0.157480315	81
8/27/2012 2:00	0.049	0.160761155	84
8/27/2012 2:30	0.049	0.160761155	84
8/27/2012 3:00	0.049	0.160761155	84
8/27/2012 3:30	0.049	0.160761155	84
8/27/2012 4:00	0.049	0.160761155	84
8/27/2012 4:30	0.049	0.160761155	84
8/27/2012 5:00	0.049	0.160761155	84
8/27/2012 5:30	0.049	0.160761155	84
8/27/2012 6:00	0.049	0.160761155	84
8/27/2012 6:30	0.049	0.160761155	84
8/27/2012 7:00	0.049	0.160761155	84
8/27/2012 7:30	0.049	0.160761155	84
8/27/2012 8:00	0.049	0.160761155	84
8/27/2012 8:30	0.049	0.160761155	84
8/27/2012 9:00	0.049	0.160761155	84
8/27/2012 9:30	0.049	0.160761155	84
8/27/2012 10:00	0.049	0.160761155	84
8/27/2012 10:30	0.049	0.160761155	84
8/27/2012 11:00	0.049	0.160761155	84
8/27/2012 11:30	0.048	0.157480315	81
8/27/2012 12:00	0.048	0.157480315	81
8/27/2012 12:30	0.047	0.154199475	79
8/27/2012 13:00	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/22/2012 15:00	0.185	0.606955382	840
8/22/2012 15:30	0.185	0.606955382	840
8/22/2012 16:00	0.185	0.606955382	840
8/22/2012 16:30	0.185	0.606955382	840
8/22/2012 17:00	0.185	0.606955382	840
8/22/2012 17:30	0.185	0.606955382	840
8/22/2012 18:00	0.185	0.606955382	840
8/22/2012 18:30	0.186	0.610236221	846
8/22/2012 19:00	0.186	0.610236221	846
8/22/2012 19:30	0.186	0.610236221	846
8/22/2012 20:00	0.187	0.613517061	853
8/22/2012 20:30	0.187	0.613517061	853
8/22/2012 21:00	0.188	0.616797901	860
8/22/2012 21:30	0.188	0.616797901	860
8/22/2012 22:00	0.189	0.620078741	867
8/22/2012 22:30	0.189	0.620078741	867
8/22/2012 23:00	0.189	0.620078741	867
8/22/2012 23:30	0.19	0.623359581	874
8/23/2012 0:00	0.19	0.623359581	874
8/23/2012 0:30	0.19	0.623359581	874
8/23/2012 1:00	0.191	0.626640421	881
8/23/2012 1:30	0.191	0.626640421	881
8/23/2012 2:00	0.191	0.626640421	881
8/23/2012 2:30	0.191	0.626640421	881
8/23/2012 3:00	0.191	0.626640421	881
8/23/2012 3:30	0.191	0.626640421	881
8/23/2012 4:00	0.192	0.629921261	888
8/23/2012 4:30	0.192	0.629921261	888
8/23/2012 5:00	0.192	0.629921261	888
8/23/2012 5:30	0.193	0.633202101	895
8/23/2012 6:00	0.193	0.633202101	895
8/23/2012 6:30	0.193	0.633202101	895
8/23/2012 7:00	0.193	0.633202101	895
8/23/2012 7:30	0.193	0.633202101	895
8/23/2012 8:00	0.193	0.633202101	895
8/23/2012 8:30	0.193	0.633202101	895
8/23/2012 9:00	0.192	0.629921261	888
8/23/2012 9:30	0.191	0.626640421	881
8/23/2012 10:00	0.189	0.620078741	867
8/23/2012 10:30	0.187	0.613517061	853
8/23/2012 11:00	0.187	0.613517061	853
8/23/2012 11:30	0.185	0.606955382	840
8/23/2012 12:00	0.183	0.600393702	826
8/23/2012 12:30	0.184	0.603674542	833
8/23/2012 13:00	0.184	0.603674542	833
8/23/2012 13:30	0.184	0.603674542	833
8/23/2012 14:00	0.184	0.603674542	833
8/23/2012 14:30	0.183	0.600393702	826
8/23/2012 15:00	0.182	0.597112862	819
8/23/2012 15:30	0.181	0.593832022	812
8/23/2012 16:00	0.181	0.593832022	812
8/23/2012 16:30	0.182	0.597112862	819
8/23/2012 17:00	0.182	0.597112862	819
8/23/2012 17:30	0.182	0.597112862	819
8/23/2012 18:00	0.182	0.597112862	819
8/23/2012 18:30	0.182	0.597112862	819
8/23/2012 19:00	0.183	0.600393702	826
8/23/2012 19:30	0.183	0.600393702	826
8/23/2012 20:00	0.184	0.603674542	833
8/23/2012 20:30	0.184	0.603674542	833
8/23/2012 21:00	0.185	0.606955382	840
8/23/2012 21:30	0.185	0.606955382	840
8/23/2012 22:00	0.186	0.610236221	846
8/23/2012 22:30	0.186	0.610236221	846
8/23/2012 23:00	0.187	0.613517061	853
8/23/2012 23:30	0.187	0.613517061	853
8/24/2012 0:00	0.187	0.613517061	853
8/24/2012 0:30	0.188	0.616797901	860
8/24/2012 1:00	0.188	0.616797901	860

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/22/2012 14:30	0.205	0.67257218	981
8/22/2012 15:00	0.205	0.67257218	981
8/22/2012 15:30	0.204	0.66929134	974
8/22/2012 16:00	0.203	0.6660105	967
8/22/2012 16:30	0.202	0.66272966	960
8/22/2012 17:00	0.201	0.65944882	952
8/22/2012 17:30	0.2	0.65616798	945
8/22/2012 18:00	0.199	0.65288714	938
8/22/2012 18:30	0.199	0.65288714	938
8/22/2012 19:00	0.2	0.65616798	945
8/22/2012 19:30	0.2	0.65616798	945
8/22/2012 20:00	0.2	0.65616798	945
8/22/2012 20:30	0.201	0.65944882	952
8/22/2012 21:00	0.202	0.66272966	960
8/22/2012 21:30	0.203	0.6660105	967
8/22/2012 22:00	0.203	0.6660105	967
8/22/2012 22:30	0.204	0.66929134	974
8/22/2012 23:00	0.204	0.66929134	974
8/22/2012 23:30	0.205	0.67257218	981
8/23/2012 0:00	0.205	0.67257218	981
8/23/2012 0:30	0.206	0.675853019	989
8/23/2012 1:00	0.206	0.675853019	989
8/23/2012 1:30	0.206	0.675853019	989
8/23/2012 2:00	0.207	0.679133859	996
8/23/2012 2:30	0.207	0.679133859	996
8/23/2012 3:00	0.208	0.682414699	1003
8/23/2012 3:30	0.208	0.682414699	1003
8/23/2012 4:00	0.208	0.682414699	1003
8/23/2012 4:30	0.208	0.682414699	1003
8/23/2012 5:00	0.208	0.682414699	1003
8/23/2012 5:30	0.209	0.685695539	1011
8/23/2012 6:00	0.209	0.685695539	1011
8/23/2012 6:30	0.209	0.685695539	1011
8/23/2012 7:00	0.21	0.688976379	1018
8/23/2012 7:30	0.21	0.688976379	1018
8/23/2012 8:00	0.21	0.688976379	1018
8/23/2012 8:30	0.21	0.688976379	1018
8/23/2012 9:00	0.211	0.692257219	1026
8/23/2012 9:30	0.211	0.692257219	1026
8/23/2012 10:00	0.211	0.692257219	1026
8/23/2012 10:30	0.211	0.692257219	1026
8/23/2012 11:00	0.211	0.692257219	1026
8/23/2012 11:30	0.21	0.688976379	1018
8/23/2012 12:00	0.209	0.685695539	1011
8/23/2012 12:30	0.207	0.679133859	996
8/23/2012 13:00	0.206	0.675853019	989
8/23/2012 13:30	0.204	0.66929134	974
8/23/2012 14:00	0.202	0.66272966	960
8/23/2012 14:30	0.201	0.65944882	952
8/23/2012 15:00	0.201	0.65944882	952
8/23/2012 15:30	0.2	0.65616798	945
8/23/2012 16:00	0.199	0.65288714	938
8/23/2012 16:30	0.198	0.6496063	931
8/23/2012 17:00	0.195	0.639763781	910
8/23/2012 17:30	0.194	0.636482941	902
8/23/2012 18:00	0.193	0.633202101	895
8/23/2012 18:30	0.193	0.633202101	895
8/23/2012 19:00	0.193	0.633202101	895
8/23/2012 19:30	0.194	0.636482941	902
8/23/2012 20:00	0.195	0.639763781	910
8/23/2012 20:30	0.196	0.64304462	917
8/23/2012 21:00	0.197	0.64632546	924
8/23/2012 21:30	0.198	0.6496063	931
8/23/2012 22:00	0.199	0.65288714	938
8/23/2012 22:30	0.199	0.65288714	938
8/23/2012 23:00	0.2	0.65616798	945
8/23/2012 23:30	0.201	0.65944882	952
8/24/2012 0:00	0.202	0.66272966	960
8/24/2012 0:30	0.202	0.66272966	960

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/27/2012 13:30	0.046	0.150918635	76
8/27/2012 14:00	0.046	0.150918635	76
8/27/2012 14:30	0.046	0.150918635	76
8/27/2012 15:00	0.045	0.147637796	74
8/27/2012 15:30	0.045	0.147637796	74
8/27/2012 16:00	0.045	0.147637796	74
8/27/2012 16:30	0.045	0.147637796	74
8/27/2012 17:00	0.045	0.147637796	74
8/27/2012 17:30	0.045	0.147637796	74
8/27/2012 18:00	0.045	0.147637796	74
8/27/2012 18:30	0.045	0.147637796	74
8/27/2012 19:00	0.046	0.150918635	76
8/27/2012 19:30	0.046	0.150918635	76
8/27/2012 20:00	0.046	0.150918635	76
8/27/2012 20:30	0.047	0.154199475	79
8/27/2012 21:00	0.047	0.154199475	79
8/27/2012 21:30	0.047	0.154199475	79
8/27/2012 22:00	0.048	0.157480315	81
8/27/2012 22:30	0.048	0.157480315	81
8/27/2012 23:00	0.048	0.157480315	81
8/27/2012 23:30	0.048	0.157480315	81
8/28/2012 0:00	0.048	0.157480315	81
8/28/2012 0:30	0.048	0.157480315	81
8/28/2012 1:00	0.048	0.157480315	81
8/28/2012 1:30	0.048	0.157480315	81
8/28/2012 2:00	0.049	0.160761155	84
8/28/2012 2:30	0.049	0.160761155	84
8/28/2012 3:00	0.049	0.160761155	84
8/28/2012 3:30	0.049	0.160761155	84
8/28/2012 4:00	0.049	0.160761155	84
8/28/2012 4:30	0.049	0.160761155	84
8/28/2012 5:00	0.049	0.160761155	84
8/28/2012 5:30	0.049	0.160761155	84
8/28/2012 6:00	0.049	0.160761155	84
8/28/2012 6:30	0.049	0.160761155	84
8/28/2012 7:00	0.049	0.160761155	84
8/28/2012 7:30	0.049	0.160761155	84
8/28/2012 8:00	0.049	0.160761155	84
8/28/2012 8:30	0.049	0.160761155	84
8/28/2012 9:00	0.049	0.160761155	84
8/28/2012 9:30	0.049	0.160761155	84
8/28/2012 10:00	0.049	0.160761155	84
8/28/2012 10:30	0.049	0.160761155	84
8/28/2012 11:00	0.048	0.157480315	81
8/28/2012 11:30	0.048	0.157480315	81
8/28/2012 12:00	0.047	0.154199475	79
8/28/2012 12:30	0.047	0.154199475	79
8/28/2012 13:00	0.046	0.150918635	76
8/28/2012 13:30	0.046	0.150918635	76
8/28/2012 14:00	0.046	0.150918635	76
8/28/2012 14:30	0.045	0.147637796	74
8/28/2012 15:00	0.045	0.147637796	74
8/28/2012 15:30	0.045	0.147637796	74
8/28/2012 16:00	0.045	0.147637796	74
8/28/2012 16:30	0.044	0.144356956	71
8/28/2012 17:00	0.044	0.144356956	71
8/28/2012 17:30	0.044	0.144356956	71
8/28/2012 18:00	0.044	0.144356956	71
8/28/2012 18:30	0.044	0.144356956	71
8/28/2012 19:00	0.044	0.144356956	71
8/28/2012 19:30	0.044	0.144356956	71
8/28/2012 20:00	0.044	0.144356956	71
8/28/2012 20:30	0.044	0.144356956	71
8/28/2012 21:00	0.045	0.147637796	74
8/28/2012 21:30	0.045	0.147637796	74
8/28/2012 22:00	0.045	0.147637796	74
8/28/2012 22:30	0.045	0.147637796	74
8/28/2012 23:00	0.045	0.147637796	74
8/28/2012 23:30	0.046	0.150918635	76

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/24/2012 1:30	0.188	0.616797901	860
8/24/2012 2:00	0.188	0.616797901	860
8/24/2012 2:30	0.189	0.620078741	867
8/24/2012 3:00	0.189	0.620078741	867
8/24/2012 3:30	0.189	0.620078741	867
8/24/2012 4:00	0.189	0.620078741	867
8/24/2012 4:30	0.189	0.620078741	867
8/24/2012 5:00	0.19	0.623359581	874
8/24/2012 5:30	0.19	0.623359581	874
8/24/2012 6:00	0.19	0.623359581	874
8/24/2012 6:30	0.19	0.623359581	874
8/24/2012 7:00	0.191	0.626640421	881
8/24/2012 7:30	0.191	0.626640421	881
8/24/2012 8:00	0.191	0.626640421	881
8/24/2012 8:30	0.19	0.623359581	874
8/24/2012 9:00	0.189	0.620078741	867
8/24/2012 9:30	0.188	0.616797901	860
8/24/2012 10:00	0.187	0.613517061	853
8/24/2012 10:30	0.185	0.606955382	840
8/24/2012 11:00	0.182	0.597112862	819
8/24/2012 11:30	0.181	0.593832022	812
8/24/2012 12:00	0.181	0.593832022	812
8/24/2012 12:30	0.182	0.597112862	819
8/24/2012 13:00	0.182	0.597112862	819
8/24/2012 13:30	0.181	0.593832022	812
8/24/2012 14:00	0.182	0.597112862	819
8/24/2012 14:30	0.181	0.593832022	812
8/24/2012 15:00	0.18	0.590551182	805
8/24/2012 15:30	0.18	0.590551182	805
8/24/2012 16:00	0.18	0.590551182	805
8/24/2012 16:30	0.181	0.593832022	812
8/24/2012 17:00	0.18	0.590551182	805
8/24/2012 17:30	0.181	0.593832022	812
8/24/2012 18:00	0.181	0.593832022	812
8/24/2012 18:30	0.181	0.593832022	812
8/24/2012 19:00	0.181	0.593832022	812
8/24/2012 19:30	0.182	0.597112862	819
8/24/2012 20:00	0.182	0.597112862	819
8/24/2012 20:30	0.182	0.597112862	819
8/24/2012 21:00	0.183	0.600393702	826
8/24/2012 21:30	0.184	0.603674542	833
8/24/2012 22:00	0.184	0.603674542	833
8/24/2012 22:30	0.185	0.606955382	840
8/24/2012 23:00	0.185	0.606955382	840
8/24/2012 23:30	0.185	0.606955382	840
8/25/2012 0:00	0.186	0.610236221	846
8/25/2012 0:30	0.186	0.610236221	846
8/25/2012 1:00	0.186	0.610236221	846
8/25/2012 1:30	0.187	0.613517061	853
8/25/2012 2:00	0.187	0.613517061	853
8/25/2012 2:30	0.187	0.613517061	853
8/25/2012 3:00	0.187	0.613517061	853
8/25/2012 3:30	0.187	0.613517061	853
8/25/2012 4:00	0.187	0.613517061	853
8/25/2012 4:30	0.188	0.616797901	860
8/25/2012 5:00	0.188	0.616797901	860
8/25/2012 5:30	0.188	0.616797901	860
8/25/2012 6:00	0.189	0.620078741	867
8/25/2012 6:30	0.189	0.620078741	867
8/25/2012 7:00	0.189	0.620078741	867
8/25/2012 7:30	0.189	0.620078741	867
8/25/2012 8:00	0.19	0.623359581	874
8/25/2012 8:30	0.19	0.623359581	874
8/25/2012 9:00	0.19	0.623359581	874
8/25/2012 9:30	0.189	0.620078741	867
8/25/2012 10:00	0.189	0.620078741	867
8/25/2012 10:30	0.188	0.616797901	860
8/25/2012 11:00	0.188	0.616797901	860
8/25/2012 11:30	0.188	0.616797901	860

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/24/2012 1:00	0.203	0.6660105	967
8/24/2012 1:30	0.203	0.6660105	967
8/24/2012 2:00	0.204	0.66929134	974
8/24/2012 2:30	0.204	0.66929134	974
8/24/2012 3:00	0.205	0.67257218	981
8/24/2012 3:30	0.205	0.67257218	981
8/24/2012 4:00	0.205	0.67257218	981
8/24/2012 4:30	0.205	0.67257218	981
8/24/2012 5:00	0.206	0.675853019	989
8/24/2012 5:30	0.206	0.675853019	989
8/24/2012 6:00	0.206	0.675853019	989
8/24/2012 6:30	0.206	0.675853019	989
8/24/2012 7:00	0.207	0.679133859	996
8/24/2012 7:30	0.207	0.679133859	996
8/24/2012 8:00	0.207	0.679133859	996
8/24/2012 8:30	0.207	0.679133859	996
8/24/2012 9:00	0.208	0.682414699	1003
8/24/2012 9:30	0.207	0.679133859	996
8/24/2012 10:00	0.207	0.679133859	996
8/24/2012 10:30	0.207	0.679133859	996
8/24/2012 11:00	0.205	0.67257218	981
8/24/2012 11:30	0.204	0.66929134	974
8/24/2012 12:00	0.204	0.66929134	974
8/24/2012 12:30	0.202	0.66272966	960
8/24/2012 13:00	0.199	0.65288714	938
8/24/2012 13:30	0.198	0.6496063	931
8/24/2012 14:00	0.197	0.64632546	924
8/24/2012 14:30	0.197	0.64632546	924
8/24/2012 15:00	0.197	0.64632546	924
8/24/2012 15:30	0.196	0.64304462	917
8/24/2012 16:00	0.196	0.64304462	917
8/24/2012 16:30	0.195	0.639763781	910
8/24/2012 17:00	0.194	0.636482941	902
8/24/2012 17:30	0.193	0.633202101	895
8/24/2012 18:00	0.193	0.633202101	895
8/24/2012 18:30	0.193	0.633202101	895
8/24/2012 19:00	0.193	0.633202101	895
8/24/2012 19:30	0.193	0.633202101	895
8/24/2012 20:00	0.194	0.636482941	902
8/24/2012 20:30	0.194	0.636482941	902
8/24/2012 21:00	0.195	0.639763781	910
8/24/2012 21:30	0.196	0.64304462	917
8/24/2012 22:00	0.197	0.64632546	924
8/24/2012 22:30	0.198	0.6496063	931
8/24/2012 23:00	0.199	0.65288714	938
8/24/2012 23:30	0.2	0.65616798	945
8/25/2012 0:00	0.2	0.65616798	945
8/25/2012 0:30	0.201	0.65944882	952
8/25/2012 1:00	0.201	0.65944882	952
8/25/2012 1:30	0.202	0.66272966	960
8/25/2012 2:00	0.202	0.66272966	960
8/25/2012 2:30	0.203	0.6660105	967
8/25/2012 3:00	0.203	0.6660105	967
8/25/2012 3:30	0.203	0.6660105	967
8/25/2012 4:00	0.204	0.66929134	974
8/25/2012 4:30	0.204	0.66929134	974
8/25/2012 5:00	0.204	0.66929134	974
8/25/2012 5:30	0.204	0.66929134	974
8/25/2012 6:00	0.205	0.67257218	981
8/25/2012 6:30	0.205	0.67257218	981
8/25/2012 7:00	0.205	0.67257218	981
8/25/2012 7:30	0.205	0.67257218	981
8/25/2012 8:00	0.206	0.675853019	989
8/25/2012 8:30	0.206	0.675853019	989
8/25/2012 9:00	0.206	0.675853019	989
8/25/2012 9:30	0.207	0.679133859	996
8/25/2012 10:00	0.207	0.679133859	996
8/25/2012 10:30	0.207	0.679133859	996
8/25/2012 11:00	0.207	0.679133859	996

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/29/2012 0:00	0.046	0.150918635	76
8/29/2012 0:30	0.046	0.150918635	76
8/29/2012 1:00	0.046	0.150918635	76
8/29/2012 1:30	0.046	0.150918635	76
8/29/2012 2:00	0.046	0.150918635	76
8/29/2012 2:30	0.046	0.150918635	76
8/29/2012 3:00	0.046	0.150918635	76
8/29/2012 3:30	0.046	0.150918635	76
8/29/2012 4:00	0.046	0.150918635	76
8/29/2012 4:30	0.046	0.150918635	76
8/29/2012 5:00	0.046	0.150918635	76
8/29/2012 5:30	0.046	0.150918635	76
8/29/2012 6:00	0.046	0.150918635	76
8/29/2012 6:30	0.046	0.150918635	76
8/29/2012 7:00	0.046	0.150918635	76
8/29/2012 7:30	0.046	0.150918635	76
8/29/2012 8:00	0.046	0.150918635	76
8/29/2012 8:30	0.046	0.150918635	76
8/29/2012 9:00	0.046	0.150918635	76
8/29/2012 9:30	0.046	0.150918635	76
8/29/2012 10:00	0.046	0.150918635	76
8/29/2012 10:30	0.046	0.150918635	76
8/29/2012 11:00	0.046	0.150918635	76
8/29/2012 11:30	0.045	0.147637796	74
8/29/2012 12:00	0.045	0.147637796	74
8/29/2012 12:30	0.044	0.144356956	71
8/29/2012 13:00	0.044	0.144356956	71
8/29/2012 13:30	0.044	0.144356956	71
8/29/2012 14:00	0.044	0.144356956	71
8/29/2012 14:30	0.043	0.141076116	69
8/29/2012 15:00	0.043	0.141076116	69
8/29/2012 15:30	0.043	0.141076116	69
8/29/2012 16:00	0.043	0.141076116	69
8/29/2012 16:30	0.043	0.141076116	69
8/29/2012 17:00	0.043	0.141076116	69
8/29/2012 17:30	0.043	0.141076116	69
8/29/2012 18:00	0.043	0.141076116	69
8/29/2012 18:30	0.043	0.141076116	69
8/29/2012 19:00	0.044	0.144356956	71
8/29/2012 19:30	0.044	0.144356956	71
8/29/2012 20:00	0.044	0.144356956	71
8/29/2012 20:30	0.044	0.144356956	71
8/29/2012 21:00	0.045	0.147637796	74
8/29/2012 21:30	0.045	0.147637796	74
8/29/2012 22:00	0.045	0.147637796	74
8/29/2012 22:30	0.046	0.150918635	76
8/29/2012 23:00	0.046	0.150918635	76
8/29/2012 23:30	0.046	0.150918635	76
8/30/2012 0:00	0.046	0.150918635	76
8/30/2012 0:30	0.046	0.150918635	76
8/30/2012 1:00	0.046	0.150918635	76
8/30/2012 1:30	0.046	0.150918635	76
8/30/2012 2:00	0.046	0.150918635	76
8/30/2012 2:30	0.047	0.154199475	79
8/30/2012 3:00	0.047	0.154199475	79
8/30/2012 3:30	0.047	0.154199475	79
8/30/2012 4:00	0.047	0.154199475	79
8/30/2012 4:30	0.047	0.154199475	79
8/30/2012 5:00	0.047	0.154199475	79
8/30/2012 5:30	0.047	0.154199475	79
8/30/2012 6:00	0.047	0.154199475	79
8/30/2012 6:30	0.047	0.154199475	79
8/30/2012 7:00	0.047	0.154199475	79
8/30/2012 7:30	0.047	0.154199475	79
8/30/2012 8:00	0.047	0.154199475	79
8/30/2012 8:30	0.047	0.154199475	79
8/30/2012 9:00	0.047	0.154199475	79
8/30/2012 9:30	0.047	0.154199475	79
8/30/2012 10:00	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/25/2012 12:00	0.188	0.616797901	860
8/25/2012 12:30	0.187	0.613517061	853
8/25/2012 13:00	0.187	0.613517061	853
8/25/2012 13:30	0.187	0.613517061	853
8/25/2012 14:00	0.186	0.610236221	846
8/25/2012 14:30	0.186	0.610236221	846
8/25/2012 15:00	0.186	0.610236221	846
8/25/2012 15:30	0.185	0.606955382	840
8/25/2012 16:00	0.185	0.606955382	840
8/25/2012 16:30	0.184	0.603674542	833
8/25/2012 17:00	0.184	0.603674542	833
8/25/2012 17:30	0.184	0.603674542	833
8/25/2012 18:00	0.184	0.603674542	833
8/25/2012 18:30	0.184	0.603674542	833
8/25/2012 19:00	0.184	0.603674542	833
8/25/2012 19:30	0.184	0.603674542	833
8/25/2012 20:00	0.185	0.606955382	840
8/25/2012 20:30	0.185	0.606955382	840
8/25/2012 21:00	0.185	0.606955382	840
8/25/2012 21:30	0.186	0.610236221	846
8/25/2012 22:00	0.186	0.610236221	846
8/25/2012 22:30	0.186	0.610236221	846
8/25/2012 23:00	0.186	0.610236221	846
8/25/2012 23:30	0.186	0.610236221	846
8/26/2012 0:00	0.187	0.613517061	853
8/26/2012 0:30	0.187	0.613517061	853
8/26/2012 1:00	0.187	0.613517061	853
8/26/2012 1:30	0.187	0.613517061	853
8/26/2012 2:00	0.187	0.613517061	853
8/26/2012 2:30	0.187	0.613517061	853
8/26/2012 3:00	0.187	0.613517061	853
8/26/2012 3:30	0.188	0.616797901	860
8/26/2012 4:00	0.187	0.613517061	853
8/26/2012 4:30	0.187	0.613517061	853
8/26/2012 5:00	0.187	0.613517061	853
8/26/2012 5:30	0.187	0.613517061	853
8/26/2012 6:00	0.188	0.616797901	860
8/26/2012 6:30	0.188	0.616797901	860
8/26/2012 7:00	0.188	0.616797901	860
8/26/2012 7:30	0.188	0.616797901	860
8/26/2012 8:00	0.188	0.616797901	860
8/26/2012 8:30	0.19	0.623359581	874
8/26/2012 9:00	0.19	0.623359581	874
8/26/2012 9:30	0.191	0.626640421	881
8/26/2012 10:00	0.192	0.629921261	888
8/26/2012 10:30	0.196	0.64304462	917
8/26/2012 11:00	0.196	0.64304462	917
8/26/2012 11:30	0.195	0.639763781	910
8/26/2012 12:00	0.195	0.639763781	910
8/26/2012 12:30	0.194	0.636482941	902
8/26/2012 13:00	0.193	0.633202101	895
8/26/2012 13:30	0.192	0.629921261	888
8/26/2012 14:00	0.191	0.626640421	881
8/26/2012 14:30	0.191	0.626640421	881
8/26/2012 15:00	0.19	0.623359581	874
8/26/2012 15:30	0.19	0.623359581	874
8/26/2012 16:00	0.189	0.620078741	867
8/26/2012 16:30	0.188	0.616797901	860
8/26/2012 17:00	0.187	0.613517061	853
8/26/2012 17:30	0.187	0.613517061	853
8/26/2012 18:00	0.19	0.623359581	874
8/26/2012 18:30	0.191	0.626640421	881
8/26/2012 19:00	0.19	0.623359581	874
8/26/2012 19:30	0.19	0.623359581	874
8/26/2012 20:00	0.19	0.623359581	874
8/26/2012 20:30	0.19	0.623359581	874
8/26/2012 21:00	0.19	0.623359581	874
8/26/2012 21:30	0.19	0.623359581	874
8/26/2012 22:00	0.19	0.623359581	874

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/25/2012 11:30	0.207	0.679133859	996
8/25/2012 12:00	0.207	0.679133859	996
8/25/2012 12:30	0.207	0.679133859	996
8/25/2012 13:00	0.206	0.675853019	989
8/25/2012 13:30	0.206	0.675853019	989
8/25/2012 14:00	0.205	0.67257218	981
8/25/2012 14:30	0.204	0.66929134	974
8/25/2012 15:00	0.204	0.66929134	974
8/25/2012 15:30	0.203	0.6660105	967
8/25/2012 16:00	0.202	0.66272966	960
8/25/2012 16:30	0.201	0.65944882	952
8/25/2012 17:00	0.2	0.65616798	945
8/25/2012 17:30	0.199	0.65288714	938
8/25/2012 18:00	0.198	0.6496063	931
8/25/2012 18:30	0.198	0.6496063	931
8/25/2012 19:00	0.197	0.64632546	924
8/25/2012 19:30	0.198	0.6496063	931
8/25/2012 20:00	0.198	0.6496063	931
8/25/2012 20:30	0.199	0.65288714	938
8/25/2012 21:00	0.199	0.65288714	938
8/25/2012 21:30	0.2	0.65616798	945
8/25/2012 22:00	0.2	0.65616798	945
8/25/2012 22:30	0.2	0.65616798	945
8/25/2012 23:00	0.201	0.65944882	952
8/25/2012 23:30	0.201	0.65944882	952
8/26/2012 0:00	0.202	0.66272966	960
8/26/2012 0:30	0.202	0.66272966	960
8/26/2012 1:00	0.202	0.66272966	960
8/26/2012 1:30	0.202	0.66272966	960
8/26/2012 2:00	0.202	0.66272966	960
8/26/2012 2:30	0.202	0.66272966	960
8/26/2012 3:00	0.203	0.6660105	967
8/26/2012 3:30	0.203	0.6660105	967
8/26/2012 4:00	0.203	0.6660105	967
8/26/2012 4:30	0.203	0.6660105	967
8/26/2012 5:00	0.204	0.66929134	974
8/26/2012 5:30	0.204	0.66929134	974
8/26/2012 6:00	0.204	0.66929134	974
8/26/2012 6:30	0.204	0.66929134	974
8/26/2012 7:00	0.204	0.66929134	974
8/26/2012 7:30	0.204	0.66929134	974
8/26/2012 8:00	0.204	0.66929134	974
8/26/2012 8:30	0.205	0.67257218	981
8/26/2012 9:00	0.205	0.67257218	981
8/26/2012 9:30	0.205	0.67257218	981
8/26/2012 10:00	0.205	0.67257218	981
8/26/2012 10:30	0.206	0.675853019	989
8/26/2012 11:00	0.207	0.679133859	996
8/26/2012 11:30	0.208	0.682414699	1003
8/26/2012 12:00	0.21	0.688976379	1018
8/26/2012 12:30	0.212	0.695538059	1033
8/26/2012 13:00	0.212	0.695538059	1033
8/26/2012 13:30	0.211	0.692257219	1026
8/26/2012 14:00	0.21	0.688976379	1018
8/26/2012 14:30	0.209	0.685695539	1011
8/26/2012 15:00	0.208	0.682414699	1003
8/26/2012 15:30	0.207	0.679133859	996
8/26/2012 16:00	0.206	0.675853019	989
8/26/2012 16:30	0.204	0.66929134	974
8/26/2012 17:00	0.203	0.6660105	967
8/26/2012 17:30	0.202	0.66272966	960
8/26/2012 18:00	0.201	0.65944882	952
8/26/2012 18:30	0.201	0.65944882	952
8/26/2012 19:00	0.2	0.65616798	945
8/26/2012 19:30	0.2	0.65616798	945
8/26/2012 20:00	0.202	0.66272966	960
8/26/2012 20:30	0.204	0.66929134	974
8/26/2012 21:00	0.205	0.67257218	981
8/26/2012 21:30	0.205	0.67257218	981

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/30/2012 10:30	0.047	0.154199475	79
8/30/2012 11:00	0.046	0.150918635	76
8/30/2012 11:30	0.046	0.150918635	76
8/30/2012 12:00	0.045	0.147637796	74
8/30/2012 12:30	0.045	0.147637796	74
8/30/2012 13:00	0.045	0.147637796	74
8/30/2012 13:30	0.044	0.144356956	71
8/30/2012 14:00	0.044	0.144356956	71
8/30/2012 14:30	0.043	0.141076116	69
8/30/2012 15:00	0.043	0.141076116	69
8/30/2012 15:30	0.043	0.141076116	69
8/30/2012 16:00	0.043	0.141076116	69
8/30/2012 16:30	0.043	0.141076116	69
8/30/2012 17:00	0.043	0.141076116	69
8/30/2012 17:30	0.043	0.141076116	69
8/30/2012 18:00	0.043	0.141076116	69
8/30/2012 18:30	0.043	0.141076116	69
8/30/2012 19:00	0.043	0.141076116	69
8/30/2012 19:30	0.044	0.144356956	71
8/30/2012 20:00	0.044	0.144356956	71
8/30/2012 20:30	0.044	0.144356956	71
8/30/2012 21:00	0.045	0.147637796	74
8/30/2012 21:30	0.045	0.147637796	74
8/30/2012 22:00	0.045	0.147637796	74
8/30/2012 22:30	0.045	0.147637796	74
8/30/2012 23:00	0.045	0.147637796	74
8/30/2012 23:30	0.046	0.150918635	76
8/31/2012 0:00	0.046	0.150918635	76
8/31/2012 0:30	0.046	0.150918635	76
8/31/2012 1:00	0.046	0.150918635	76
8/31/2012 1:30	0.046	0.150918635	76
8/31/2012 2:00	0.046	0.150918635	76
8/31/2012 2:30	0.046	0.150918635	76
8/31/2012 3:00	0.046	0.150918635	76
8/31/2012 3:30	0.046	0.150918635	76
8/31/2012 4:00	0.047	0.154199475	79
8/31/2012 4:30	0.047	0.154199475	79
8/31/2012 5:00	0.047	0.154199475	79
8/31/2012 5:30	0.047	0.154199475	79
8/31/2012 6:00	0.047	0.154199475	79
8/31/2012 6:30	0.047	0.154199475	79
8/31/2012 7:00	0.047	0.154199475	79
8/31/2012 7:30	0.047	0.154199475	79
8/31/2012 8:00	0.047	0.154199475	79
8/31/2012 8:30	0.047	0.154199475	79
8/31/2012 9:00	0.047	0.154199475	79
8/31/2012 9:30	0.047	0.154199475	79
8/31/2012 10:00	0.047	0.154199475	79
8/31/2012 10:30	0.046	0.150918635	76
8/31/2012 11:00	0.046	0.150918635	76
8/31/2012 11:30	0.046	0.150918635	76
8/31/2012 12:00	0.045	0.147637796	74
8/31/2012 12:30	0.045	0.147637796	74
8/31/2012 13:00	0.044	0.144356956	71
8/31/2012 13:30	0.044	0.144356956	71
8/31/2012 14:00	0.044	0.144356956	71
8/31/2012 14:30	0.043	0.141076116	69
8/31/2012 15:00	0.043	0.141076116	69
8/31/2012 15:30	0.043	0.141076116	69
8/31/2012 16:00	0.043	0.141076116	69
8/31/2012 16:30	0.043	0.141076116	69
8/31/2012 17:00	0.043	0.141076116	69
8/31/2012 17:30	0.043	0.141076116	69
8/31/2012 18:00	0.043	0.141076116	69
8/31/2012 18:30	0.043	0.141076116	69
8/31/2012 19:00	0.043	0.141076116	69
8/31/2012 19:30	0.044	0.144356956	71
8/31/2012 20:00	0.044	0.144356956	71
8/31/2012 20:30	0.044	0.144356956	71

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/26/2012 22:30	0.19	0.623359581	874
8/26/2012 23:00	0.19	0.623359581	874
8/26/2012 23:30	0.19	0.623359581	874
8/27/2012 0:00	0.189	0.620078741	867
8/27/2012 0:30	0.189	0.620078741	867
8/27/2012 1:00	0.189	0.620078741	867
8/27/2012 1:30	0.19	0.623359581	874
8/27/2012 2:00	0.19	0.623359581	874
8/27/2012 2:30	0.19	0.623359581	874
8/27/2012 3:00	0.19	0.623359581	874
8/27/2012 3:30	0.19	0.623359581	874
8/27/2012 4:00	0.19	0.623359581	874
8/27/2012 4:30	0.19	0.623359581	874
8/27/2012 5:00	0.19	0.623359581	874
8/27/2012 5:30	0.19	0.623359581	874
8/27/2012 6:00	0.19	0.623359581	874
8/27/2012 6:30	0.189	0.620078741	867
8/27/2012 7:00	0.189	0.620078741	867
8/27/2012 7:30	0.189	0.620078741	867
8/27/2012 8:00	0.189	0.620078741	867
8/27/2012 8:30	0.188	0.616797901	860
8/27/2012 9:00	0.187	0.613517061	853
8/27/2012 9:30	0.186	0.610236221	846
8/27/2012 10:00	0.185	0.606955382	840
8/27/2012 10:30	0.184	0.603674542	833
8/27/2012 11:00	0.183	0.600393702	826
8/27/2012 11:30	0.181	0.593832022	812
8/27/2012 12:00	0.18	0.590551182	805
8/27/2012 12:30	0.18	0.590551182	805
8/27/2012 13:00	0.179	0.587270342	798
8/27/2012 13:30	0.178	0.583989502	792
8/27/2012 14:00	0.178	0.583989502	792
8/27/2012 14:30	0.178	0.583989502	792
8/27/2012 15:00	0.177	0.580708662	785
8/27/2012 15:30	0.177	0.580708662	785
8/27/2012 16:00	0.175	0.574146983	771
8/27/2012 16:30	0.175	0.574146983	771
8/27/2012 17:00	0.175	0.574146983	771
8/27/2012 17:30	0.175	0.574146983	771
8/27/2012 18:00	0.175	0.574146983	771
8/27/2012 18:30	0.176	0.577427822	778
8/27/2012 19:00	0.177	0.580708662	785
8/27/2012 19:30	0.178	0.583989502	792
8/27/2012 20:00	0.179	0.587270342	798
8/27/2012 20:30	0.179	0.587270342	798
8/27/2012 21:00	0.178	0.583989502	792
8/27/2012 21:30	0.177	0.580708662	785
8/27/2012 22:00	0.178	0.583989502	792
8/27/2012 22:30	0.179	0.587270342	798
8/27/2012 23:00	0.179	0.587270342	798
8/27/2012 23:30	0.18	0.590551182	805
8/28/2012 0:00	0.18	0.590551182	805
8/28/2012 0:30	0.181	0.593832022	812
8/28/2012 1:00	0.181	0.593832022	812
8/28/2012 1:30	0.181	0.593832022	812
8/28/2012 2:00	0.182	0.597112862	819
8/28/2012 2:30	0.182	0.597112862	819
8/28/2012 3:00	0.182	0.597112862	819
8/28/2012 3:30	0.182	0.597112862	819
8/28/2012 4:00	0.182	0.597112862	819
8/28/2012 4:30	0.182	0.597112862	819
8/28/2012 5:00	0.182	0.597112862	819
8/28/2012 5:30	0.182	0.597112862	819
8/28/2012 6:00	0.183	0.600393702	826
8/28/2012 6:30	0.183	0.600393702	826
8/28/2012 7:00	0.183	0.600393702	826
8/28/2012 7:30	0.183	0.600393702	826
8/28/2012 8:00	0.183	0.600393702	826
8/28/2012 8:30	0.182	0.597112862	819

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/26/2012 22:00	0.205	0.67257218	981
8/26/2012 22:30	0.205	0.67257218	981
8/26/2012 23:00	0.206	0.675853019	989
8/26/2012 23:30	0.206	0.675853019	989
8/27/2012 0:00	0.206	0.675853019	989
8/27/2012 0:30	0.206	0.675853019	989
8/27/2012 1:00	0.206	0.675853019	989
8/27/2012 1:30	0.206	0.675853019	989
8/27/2012 2:00	0.206	0.675853019	989
8/27/2012 2:30	0.205	0.67257218	981
8/27/2012 3:00	0.206	0.675853019	989
8/27/2012 3:30	0.206	0.675853019	989
8/27/2012 4:00	0.205	0.67257218	981
8/27/2012 4:30	0.205	0.67257218	981
8/27/2012 5:00	0.205	0.67257218	981
8/27/2012 5:30	0.205	0.67257218	981
8/27/2012 6:00	0.205	0.67257218	981
8/27/2012 6:30	0.206	0.675853019	989
8/27/2012 7:00	0.206	0.675853019	989
8/27/2012 7:30	0.206	0.675853019	989
8/27/2012 8:00	0.206	0.675853019	989
8/27/2012 8:30	0.206	0.675853019	989
8/27/2012 9:00	0.206	0.675853019	989
8/27/2012 9:30	0.206	0.675853019	989
8/27/2012 10:00	0.206	0.675853019	989
8/27/2012 10:30	0.205	0.67257218	981
8/27/2012 11:00	0.205	0.67257218	981
8/27/2012 11:30	0.204	0.66929134	974
8/27/2012 12:00	0.203	0.6660105	967
8/27/2012 12:30	0.202	0.66272966	960
8/27/2012 13:00	0.201	0.65944882	952
8/27/2012 13:30	0.199	0.65288714	938
8/27/2012 14:00	0.197	0.64632546	924
8/27/2012 14:30	0.196	0.64304462	917
8/27/2012 15:00	0.195	0.639763781	910
8/27/2012 15:30	0.194	0.636482941	902
8/27/2012 16:00	0.193	0.633202101	895
8/27/2012 16:30	0.192	0.629921261	888
8/27/2012 17:00	0.191	0.626640421	881
8/27/2012 17:30	0.19	0.623359581	874
8/27/2012 18:00	0.187	0.613517061	853
8/27/2012 18:30	0.187	0.613517061	853
8/27/2012 19:00	0.186	0.610236221	846
8/27/2012 19:30	0.187	0.613517061	853
8/27/2012 20:00	0.188	0.616797901	860
8/27/2012 20:30	0.188	0.616797901	860
8/27/2012 21:00	0.189	0.620078741	867
8/27/2012 21:30	0.191	0.626640421	881
8/27/2012 22:00	0.192	0.629921261	888
8/27/2012 22:30	0.192	0.629921261	888
8/27/2012 23:00	0.193	0.633202101	895
8/27/2012 23:30	0.191	0.626640421	881
8/28/2012 0:00	0.191	0.626640421	881
8/28/2012 0:30	0.192	0.629921261	888
8/28/2012 1:00	0.193	0.633202101	895
8/28/2012 1:30	0.193	0.633202101	895
8/28/2012 2:00	0.194	0.636482941	902
8/28/2012 2:30	0.194	0.636482941	902
8/28/2012 3:00	0.195	0.639763781	910
8/28/2012 3:30	0.195	0.639763781	910
8/28/2012 4:00	0.195	0.639763781	910
8/28/2012 4:30	0.196	0.64304462	917
8/28/2012 5:00	0.196	0.64304462	917
8/28/2012 5:30	0.196	0.64304462	917
8/28/2012 6:00	0.197	0.64632546	924
8/28/2012 6:30	0.197	0.64632546	924
8/28/2012 7:00	0.197	0.64632546	924
8/28/2012 7:30	0.197	0.64632546	924
8/28/2012 8:00	0.198	0.6496063	931

Site Name	CC-2			Site Name	LRC-2			Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)
8/31/2012 21:00	0.045	0.147637796	74	8/28/2012 9:00	0.181	0.593832022	812	8/28/2012 8:30	0.198	0.6496063	931
8/31/2012 21:30	0.045	0.147637796	74	8/28/2012 9:30	0.181	0.593832022	812	8/28/2012 9:00	0.198	0.6496063	931
8/31/2012 22:00	0.045	0.147637796	74	8/28/2012 10:00	0.179	0.587270342	798	8/28/2012 9:30	0.198	0.6496063	931
8/31/2012 22:30	0.045	0.147637796	74	8/28/2012 10:30	0.178	0.583989502	792	8/28/2012 10:00	0.199	0.65288714	938
8/31/2012 23:00	0.045	0.147637796	74	8/28/2012 11:00	0.178	0.583989502	792	8/28/2012 10:30	0.198	0.6496063	931
8/31/2012 23:30	0.046	0.150918635	76	8/28/2012 11:30	0.177	0.580708662	785	8/28/2012 11:00	0.198	0.6496063	931
9/1/2012 0:00	0.046	0.150918635	76	8/28/2012 12:00	0.177	0.580708662	785	8/28/2012 11:30	0.197	0.64632546	924
9/1/2012 0:30	0.046	0.150918635	76	8/28/2012 12:30	0.176	0.577427822	778	8/28/2012 12:00	0.197	0.64632546	924
9/1/2012 1:00	0.046	0.150918635	76	8/28/2012 13:00	0.176	0.577427822	778	8/28/2012 12:30	0.196	0.64304462	917
9/1/2012 1:30	0.046	0.150918635	76	8/28/2012 13:30	0.175	0.574146983	771	8/28/2012 13:00	0.195	0.639763781	910
9/1/2012 2:00	0.046	0.150918635	76	8/28/2012 14:00	0.175	0.574146983	771	8/28/2012 13:30	0.194	0.636482941	902
9/1/2012 2:30	0.046	0.150918635	76	8/28/2012 14:30	0.174	0.570866143	765	8/28/2012 14:00	0.192	0.629921261	888
9/1/2012 3:00	0.046	0.150918635	76	8/28/2012 15:00	0.173	0.567585303	758	8/28/2012 14:30	0.191	0.626640421	881
9/1/2012 3:30	0.046	0.150918635	76	8/28/2012 15:30	0.173	0.567585303	758	8/28/2012 15:00	0.19	0.623359581	874
9/1/2012 4:00	0.046	0.150918635	76	8/28/2012 16:00	0.172	0.564304463	751	8/28/2012 15:30	0.189	0.620078741	867
9/1/2012 4:30	0.046	0.150918635	76	8/28/2012 16:30	0.171	0.561023623	745	8/28/2012 16:00	0.188	0.616797901	860
9/1/2012 5:00	0.046	0.150918635	76	8/28/2012 17:00	0.171	0.561023623	745	8/28/2012 16:30	0.187	0.613517061	853
9/1/2012 5:30	0.046	0.150918635	76	8/28/2012 17:30	0.17	0.557742783	738	8/28/2012 17:00	0.186	0.610236221	846
9/1/2012 6:00	0.046	0.150918635	76	8/28/2012 18:00	0.17	0.557742783	738	8/28/2012 17:30	0.185	0.606955382	840
9/1/2012 6:30	0.046	0.150918635	76	8/28/2012 18:30	0.171	0.561023623	745	8/28/2012 18:00	0.184	0.603674542	833
9/1/2012 7:00	0.047	0.154199475	79	8/28/2012 19:00	0.172	0.564304463	751	8/28/2012 18:30	0.183	0.600393702	826
9/1/2012 7:30	0.047	0.154199475	79	8/28/2012 19:30	0.172	0.564304463	751	8/28/2012 19:00	0.182	0.597112862	819
9/1/2012 8:00	0.047	0.154199475	79	8/28/2012 20:00	0.173	0.567585303	758	8/28/2012 19:30	0.182	0.597112862	819
9/1/2012 8:30	0.047	0.154199475	79	8/28/2012 20:30	0.174	0.570866143	765	8/28/2012 20:00	0.182	0.597112862	819
9/1/2012 9:00	0.047	0.154199475	79	8/28/2012 21:00	0.174	0.570866143	765	8/28/2012 20:30	0.183	0.600393702	826
9/1/2012 9:30	0.047	0.154199475	79	8/28/2012 21:30	0.175	0.574146983	771	8/28/2012 21:00	0.184	0.603674542	833
9/1/2012 10:00	0.046	0.150918635	76	8/28/2012 22:00	0.176	0.577427822	778	8/28/2012 21:30	0.185	0.606955382	840
9/1/2012 10:30	0.046	0.150918635	76	8/28/2012 22:30	0.176	0.577427822	778	8/28/2012 22:00	0.186	0.610236221	846
9/1/2012 11:00	0.046	0.150918635	76	8/28/2012 23:00	0.176	0.577427822	778	8/28/2012 22:30	0.187	0.613517061	853
9/1/2012 11:30	0.045	0.147637796	74	8/28/2012 23:30	0.177	0.580708662	785	8/28/2012 23:00	0.188	0.616797901	860
9/1/2012 12:00	0.045	0.147637796	74	8/29/2012 0:00	0.177	0.580708662	785	8/28/2012 23:30	0.189	0.620078741	867
9/1/2012 12:30	0.044	0.144356956	71	8/29/2012 0:30	0.178	0.583989502	792	8/29/2012 0:00	0.189	0.620078741	867
9/1/2012 13:00	0.044	0.144356956	71	8/29/2012 1:00	0.178	0.583989502	792	8/29/2012 0:30	0.19	0.623359581	874
9/1/2012 13:30	0.044	0.144356956	71	8/29/2012 1:30	0.178	0.583989502	792	8/29/2012 1:00	0.19	0.623359581	874
9/1/2012 14:00	0.044	0.144356956	71	8/29/2012 2:00	0.179	0.587270342	798	8/29/2012 1:30	0.191	0.626640421	881
9/1/2012 14:30	0.043	0.141076116	69	8/29/2012 2:30	0.179	0.587270342	798	8/29/2012 2:00	0.191	0.626640421	881
9/1/2012 15:00	0.043	0.141076116	69	8/29/2012 3:00	0.179	0.587270342	798	8/29/2012 2:30	0.192	0.629921261	888
9/1/2012 15:30	0.043	0.141076116	69	8/29/2012 3:30	0.179	0.587270342	798	8/29/2012 3:00	0.192	0.629921261	888
9/1/2012 16:00	0.043	0.141076116	69	8/29/2012 4:00	0.18	0.590551182	805	8/29/2012 3:30	0.192	0.629921261	888
9/1/2012 16:30	0.043	0.141076116	69	8/29/2012 4:30	0.18	0.590551182	805	8/29/2012 4:00	0.193	0.633202101	895
9/1/2012 17:00	0.043	0.141076116	69	8/29/2012 5:00	0.18	0.590551182	805	8/29/2012 4:30	0.193	0.633202101	895
9/1/2012 17:30	0.043	0.141076116	69	8/29/2012 5:30	0.18	0.590551182	805	8/29/2012 5:00	0.193	0.633202101	895
9/1/2012 18:00	0.043	0.141076116	69	8/29/2012 6:00	0.18	0.590551182	805	8/29/2012 5:30	0.193	0.633202101	895
9/1/2012 18:30	0.043	0.141076116	69	8/29/2012 6:30	0.18	0.590551182	805	8/29/2012 6:00	0.194	0.636482941	902
9/1/2012 19:00	0.043	0.141076116	69	8/29/2012 7:00	0.181	0.593832022	812	8/29/2012 6:30	0.195	0.639763781	910
9/1/2012 19:30	0.044	0.144356956	71	8/29/2012 7:30	0.181	0.593832022	812	8/29/2012 7:00	0.195	0.639763781	910
9/1/2012 20:00	0.044	0.144356956	71	8/29/2012 8:00	0.181	0.593832022	812	8/29/2012 7:30	0.195	0.639763781	910
9/1/2012 20:30	0.044	0.144356956	71	8/29/2012 8:30	0.181	0.593832022	812	8/29/2012 8:00	0.195	0.639763781	910
9/1/2012 21:00	0.045	0.147637796	74	8/29/2012 9:00	0.181	0.593832022	812	8/29/2012 8:30	0.195	0.639763781	910
9/1/2012 21:30	0.045	0.147637796	74	8/29/2012 9:30	0.178	0.583989502	792	8/29/2012 9:00	0.196	0.64304462	917
9/1/2012 22:00	0.046	0.150918635	76	8/29/2012 10:00	0.177	0.580708662	785	8/29/2012 9:30	0.196	0.64304462	917
9/1/2012 22:30	0.046	0.150918635	76	8/29/2012 10:30	0.174	0.570866143	765	8/29/2012 10:00	0.196	0.64304462	917
9/1/2012 23:00	0.046	0.150918635	76	8/29/2012 11:00	0.173	0.567585303	758	8/29/2012 10:30	0.196	0.64304462	917
9/1/2012 23:30	0.046	0.150918635	76	8/29/2012 11:30	0.173	0.567585303	758	8/29/2012 11:00	0.196	0.64304462	917
9/2/2012 0:00	0.046	0.150918635	76	8/29/2012 12:00	0.173	0.567585303	758	8/29/2012 11:30	0.195	0.639763781	910
9/2/2012 0:30	0.046	0.150918635	76	8/29/2012 12:30	0.172	0.564304463	751	8/29/2012 12:00	0.194	0.636482941	902
9/2/2012 1:00	0.047	0.154199475	79	8/29/2012 13:00	0.171	0.561023623	745	8/29/2012 12:30	0.192	0.629921261	888
9/2/2012 1:30	0.047	0.154199475	79	8/29/2012 13:30	0.172	0.564304463	751	8/29/2012 13:00	0.189	0.620078741	867
9/2/2012 2:00	0.047	0.154199475	79	8/29/2012 14:00	0.171	0.561023623	745	8/29/2012 13:30	0.188	0.616797901	860
9/2/2012 2:30	0.047	0.154199475	79	8/29/2012 14:30	0.171	0.561023623	745	8/29/2012 14:00	0.188	0.616797901	860
9/2/2012 3:00	0.047	0.154199475	79	8/29/2012 15:00	0.17	0.557742783	738	8/29/2012 14:30	0.187	0.613517061	853
9/2/2012 3:30	0.047	0.154199475	79	8/29/2012 15:30	0.17	0.557742783	738	8/29/2012 15:00	0.186	0.610236221	846
9/2/2012 4:00	0.047	0.154199475	79	8/29/2012 16:00	0.17	0.557742783	738	8/29/2012 15:30	0.185	0.606955382	840
9/2/2012 4:30	0.047	0.154199475	79	8/29/2012 16:30	0.17	0.557742783	738	8/29/2012 16:00	0.184	0.603674542	833
9/2/2012 5:00	0.047	0.154199475	79	8/29/2012 17:00	0.169	0.554461943	732	8/29/2012 16:30	0.184	0.603674542	833
9/2/2012 5:30	0.047	0.154199475	79	8/29/2012 17:30	0.169	0.554461943	732	8/29/2012 17:00	0.183	0.600393702	826
9/2/2012 6:00	0.047	0.154199475	79	8/29/2012 18:00	0.169	0.554461943	732	8/29/2012 17:30	0.182	0.597112862	819
9/2/2012 6:30	0.047	0.154199475	79	8/29/2012 18:30	0.169	0.554461943	732	8/29/2012 18:00	0.182	0.597112862	819
9/2/2012 7:00	0.047	0.154199475	79	8/29/2012 19:00	0.17	0.557742783	738	8/29/2012 18:30	0.182	0.597112862	819

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/2/2012 7:30	0.047	0.154199475	79
9/2/2012 8:00	0.047	0.154199475	79
9/2/2012 8:30	0.047	0.154199475	79
9/2/2012 9:00	0.047	0.154199475	79
9/2/2012 9:30	0.047	0.154199475	79
9/2/2012 10:00	0.047	0.154199475	79
9/2/2012 10:30	0.046	0.150918635	76
9/2/2012 11:00	0.046	0.150918635	76
9/2/2012 11:30	0.046	0.150918635	76
9/2/2012 12:00	0.045	0.147637796	74
9/2/2012 12:30	0.045	0.147637796	74
9/2/2012 13:00	0.044	0.144356956	71
9/2/2012 13:30	0.044	0.144356956	71
9/2/2012 14:00	0.044	0.144356956	71
9/2/2012 14:30	0.043	0.141076116	69
9/2/2012 15:00	0.043	0.141076116	69
9/2/2012 15:30	0.043	0.141076116	69
9/2/2012 16:00	0.043	0.141076116	69
9/2/2012 16:30	0.042	0.137795276	66
9/2/2012 17:00	0.042	0.137795276	66
9/2/2012 17:30	0.043	0.141076116	69
9/2/2012 18:00	0.043	0.141076116	69
9/2/2012 18:30	0.043	0.141076116	69
9/2/2012 19:00	0.043	0.141076116	69
9/2/2012 19:30	0.043	0.141076116	69
9/2/2012 20:00	0.044	0.144356956	71
9/2/2012 20:30	0.044	0.144356956	71
9/2/2012 21:00	0.045	0.147637796	74
9/2/2012 21:30	0.045	0.147637796	74
9/2/2012 22:00	0.045	0.147637796	74
9/2/2012 22:30	0.045	0.147637796	74
9/2/2012 23:00	0.046	0.150918635	76
9/2/2012 23:30	0.046	0.150918635	76
9/3/2012 0:00	0.046	0.150918635	76
9/3/2012 0:30	0.046	0.150918635	76
9/3/2012 1:00	0.046	0.150918635	76
9/3/2012 1:30	0.046	0.150918635	76
9/3/2012 2:00	0.046	0.150918635	76
9/3/2012 2:30	0.046	0.150918635	76
9/3/2012 3:00	0.046	0.150918635	76
9/3/2012 3:30	0.046	0.150918635	76
9/3/2012 4:00	0.047	0.154199475	79
9/3/2012 4:30	0.047	0.154199475	79
9/3/2012 5:00	0.047	0.154199475	79
9/3/2012 5:30	0.047	0.154199475	79
9/3/2012 6:00	0.047	0.154199475	79
9/3/2012 6:30	0.047	0.154199475	79
9/3/2012 7:00	0.047	0.154199475	79
9/3/2012 7:30	0.047	0.154199475	79
9/3/2012 8:00	0.047	0.154199475	79
9/3/2012 8:30	0.047	0.154199475	79
9/3/2012 9:00	0.047	0.154199475	79
9/3/2012 9:30	0.047	0.154199475	79
9/3/2012 10:00	0.047	0.154199475	79
9/3/2012 10:30	0.046	0.150918635	76
9/3/2012 11:00	0.046	0.150918635	76
9/3/2012 11:30	0.046	0.150918635	76
9/3/2012 12:00	0.045	0.147637796	74
9/3/2012 12:30	0.045	0.147637796	74
9/3/2012 13:00	0.044	0.144356956	71
9/3/2012 13:30	0.044	0.144356956	71
9/3/2012 14:00	0.043	0.141076116	69
9/3/2012 14:30	0.043	0.141076116	69
9/3/2012 15:00	0.042	0.137795276	66
9/3/2012 15:30	0.042	0.137795276	66
9/3/2012 16:00	0.042	0.137795276	66
9/3/2012 16:30	0.042	0.137795276	66
9/3/2012 17:00	0.042	0.137795276	66
9/3/2012 17:30	0.042	0.137795276	66

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/29/2012 19:30	0.17	0.557742783	738
8/29/2012 20:00	0.17	0.557742783	738
8/29/2012 20:30	0.171	0.561023623	745
8/29/2012 21:00	0.172	0.564304463	751
8/29/2012 21:30	0.172	0.564304463	751
8/29/2012 22:00	0.173	0.567585303	758
8/29/2012 22:30	0.173	0.567585303	758
8/29/2012 23:00	0.174	0.570866143	765
8/29/2012 23:30	0.174	0.570866143	765
8/30/2012 0:00	0.174	0.570866143	765
8/30/2012 0:30	0.175	0.574146983	771
8/30/2012 1:00	0.175	0.574146983	771
8/30/2012 1:30	0.175	0.574146983	771
8/30/2012 2:00	0.176	0.577427822	778
8/30/2012 2:30	0.176	0.577427822	778
8/30/2012 3:00	0.176	0.577427822	778
8/30/2012 3:30	0.176	0.577427822	778
8/30/2012 4:00	0.176	0.577427822	778
8/30/2012 4:30	0.176	0.577427822	778
8/30/2012 5:00	0.177	0.580708662	785
8/30/2012 5:30	0.177	0.580708662	785
8/30/2012 6:00	0.178	0.583989502	792
8/30/2012 6:30	0.178	0.583989502	792
8/30/2012 7:00	0.178	0.583989502	792
8/30/2012 7:30	0.179	0.587270342	798
8/30/2012 8:00	0.179	0.587270342	798
8/30/2012 8:30	0.178	0.583989502	792
8/30/2012 9:00	0.177	0.580708662	785
8/30/2012 9:30	0.177	0.580708662	785
8/30/2012 10:00	0.176	0.577427822	778
8/30/2012 10:30	0.175	0.574146983	771
8/30/2012 11:00	0.175	0.574146983	771
8/30/2012 11:30	0.172	0.564304463	751
8/30/2012 12:00	0.172	0.564304463	751
8/30/2012 12:30	0.172	0.564304463	751
8/30/2012 13:00	0.171	0.561023623	745
8/30/2012 13:30	0.171	0.561023623	745
8/30/2012 14:00	0.171	0.561023623	745
8/30/2012 14:30	0.172	0.564304463	751
8/30/2012 15:00	0.172	0.564304463	751
8/30/2012 15:30	0.172	0.564304463	751
8/30/2012 16:00	0.171	0.561023623	745
8/30/2012 16:30	0.171	0.561023623	745
8/30/2012 17:00	0.17	0.557742783	738
8/30/2012 17:30	0.17	0.557742783	738
8/30/2012 18:00	0.17	0.557742783	738
8/30/2012 18:30	0.171	0.561023623	745
8/30/2012 19:00	0.171	0.561023623	745
8/30/2012 19:30	0.172	0.564304463	751
8/30/2012 20:00	0.172	0.564304463	751
8/30/2012 20:30	0.173	0.567585303	758
8/30/2012 21:00	0.173	0.567585303	758
8/30/2012 21:30	0.174	0.570866143	765
8/30/2012 22:00	0.174	0.570866143	765
8/30/2012 22:30	0.174	0.570866143	765
8/30/2012 23:00	0.175	0.574146983	771
8/30/2012 23:30	0.175	0.574146983	771
8/31/2012 0:00	0.175	0.574146983	771
8/31/2012 0:30	0.175	0.574146983	771
8/31/2012 1:00	0.176	0.577427822	778
8/31/2012 1:30	0.176	0.577427822	778
8/31/2012 2:00	0.176	0.577427822	778
8/31/2012 2:30	0.177	0.580708662	785
8/31/2012 3:00	0.177	0.580708662	785
8/31/2012 3:30	0.177	0.580708662	785
8/31/2012 4:00	0.177	0.580708662	785
8/31/2012 4:30	0.177	0.580708662	785
8/31/2012 5:00	0.177	0.580708662	785
8/31/2012 5:30	0.178	0.583989502	792

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/29/2012 19:00	0.181	0.593832022	812
8/29/2012 19:30	0.181	0.593832022	812
8/29/2012 20:00	0.181	0.593832022	812
8/29/2012 20:30	0.182	0.597112862	819
8/29/2012 21:00	0.183	0.600393702	826
8/29/2012 21:30	0.184	0.603674542	833
8/29/2012 22:00	0.184	0.603674542	833
8/29/2012 22:30	0.185	0.606955382	840
8/29/2012 23:00	0.186	0.610236221	846
8/29/2012 23:30	0.187	0.613517061	853
8/30/2012 0:00	0.188	0.616797901	860
8/30/2012 0:30	0.188	0.616797901	860
8/30/2012 1:00	0.189	0.620078741	867
8/30/2012 1:30	0.189	0.620078741	867
8/30/2012 2:00	0.19	0.623359581	874
8/30/2012 2:30	0.19	0.623359581	874
8/30/2012 3:00	0.191	0.626640421	881
8/30/2012 3:30	0.191	0.626640421	881
8/30/2012 4:00	0.191	0.626640421	881
8/30/2012 4:30	0.191	0.626640421	881
8/30/2012 5:00	0.192	0.629921261	888
8/30/2012 5:30	0.191	0.626640421	881
8/30/2012 6:00	0.192	0.629921261	888
8/30/2012 6:30	0.192	0.629921261	888
8/30/2012 7:00	0.193	0.633202101	895
8/30/2012 7:30	0.193	0.633202101	895
8/30/2012 8:00	0.193	0.633202101	895
8/30/2012 8:30	0.194	0.636482941	902
8/30/2012 9:00	0.194	0.636482941	902
8/30/2012 9:30	0.195	0.639763781	910
8/30/2012 10:00	0.195	0.639763781	910
8/30/2012 10:30	0.195	0.639763781	910
8/30/2012 11:00	0.195	0.639763781	910
8/30/2012 11:30	0.194	0.636482941	902
8/30/2012 12:00	0.194	0.636482941	902
8/30/2012 12:30	0.194	0.636482941	902
8/30/2012 13:00	0.193	0.633202101	895
8/30/2012 13:30	0.192	0.629921261	888
8/30/2012 14:00	0.19	0.623359581	874
8/30/2012 14:30	0.189	0.620078741	867
8/30/2012 15:00	0.188	0.616797901	860
8/30/2012 15:30	0.187	0.613517061	853
8/30/2012 16:00	0.186	0.610236221	846
8/30/2012 16:30	0.186	0.610236221	846
8/30/2012 17:00	0.186	0.610236221	846
8/30/2012 17:30	0.185	0.606955382	840
8/30/2012 18:00	0.185	0.606955382	840
8/30/2012 18:30	0.184	0.603674542	833
8/30/2012 19:00	0.183	0.600393702	826
8/30/2012 19:30	0.183	0.600393702	826
8/30/2012 20:00	0.183	0.600393702	826
8/30/2012 20:30	0.184	0.603674542	833
8/30/2012 21:00	0.184	0.603674542	833
8/30/2012 21:30	0.185	0.606955382	840
8/30/2012 22:00	0.186	0.610236221	846
8/30/2012 22:30	0.186	0.610236221	846
8/30/2012 23:00	0.187	0.613517061	853
8/30/2012 23:30	0.188	0.616797901	860
8/31/2012 0:00	0.188	0.616797901	860
8/31/2012 0:30	0.188	0.616797901	860
8/31/2012 1:00	0.188	0.616797901	860
8/31/2012 1:30	0.189	0.620078741	867
8/31/2012 2:00	0.189	0.620078741	867
8/31/2012 2:30	0.189	0.620078741	867
8/31/2012 3:00	0.189	0.620078741	867
8/31/2012 3:30	0.19	0.623359581	874
8/31/2012 4:00	0.19	0.623359581	874
8/31/2012 4:30	0.19	0.623359581	874
8/31/2012 5:00	0.191	0.626640421	881

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/3/2012 18:00	0.042	0.137795276	66
9/3/2012 18:30	0.042	0.137795276	66
9/3/2012 19:00	0.042	0.137795276	66
9/3/2012 19:30	0.043	0.141076116	69
9/3/2012 20:00	0.043	0.141076116	69
9/3/2012 20:30	0.044	0.144356956	71
9/3/2012 21:00	0.044	0.144356956	71
9/3/2012 21:30	0.044	0.144356956	71
9/3/2012 22:00	0.045	0.147637796	74
9/3/2012 22:30	0.045	0.147637796	74
9/3/2012 23:00	0.045	0.147637796	74
9/3/2012 23:30	0.045	0.147637796	74
9/4/2012 0:00	0.045	0.147637796	74
9/4/2012 0:30	0.046	0.150918635	76
9/4/2012 1:00	0.046	0.150918635	76
9/4/2012 1:30	0.046	0.150918635	76
9/4/2012 2:00	0.046	0.150918635	76
9/4/2012 2:30	0.046	0.150918635	76
9/4/2012 3:00	0.046	0.150918635	76
9/4/2012 3:30	0.046	0.150918635	76
9/4/2012 4:00	0.046	0.150918635	76
9/4/2012 4:30	0.046	0.150918635	76
9/4/2012 5:00	0.047	0.154199475	79
9/4/2012 5:30	0.047	0.154199475	79
9/4/2012 6:00	0.047	0.154199475	79
9/4/2012 6:30	0.047	0.154199475	79
9/4/2012 7:00	0.047	0.154199475	79
9/4/2012 7:30	0.047	0.154199475	79
9/4/2012 8:00	0.047	0.154199475	79
9/4/2012 8:30	0.047	0.154199475	79
9/4/2012 9:00	0.047	0.154199475	79
9/4/2012 9:30	0.047	0.154199475	79
9/4/2012 10:00	0.046	0.150918635	76
9/4/2012 10:30	0.046	0.150918635	76
9/4/2012 11:00	0.046	0.150918635	76
9/4/2012 11:30	0.045	0.147637796	74
9/4/2012 12:00	0.045	0.147637796	74
9/4/2012 12:30	0.044	0.144356956	71
9/4/2012 13:00	0.044	0.144356956	71
9/4/2012 13:30	0.043	0.141076116	69
9/4/2012 14:00	0.043	0.141076116	69
9/4/2012 14:30	0.043	0.141076116	69
9/4/2012 15:00	0.042	0.137795276	66
9/4/2012 15:30	0.042	0.137795276	66
9/4/2012 16:00	0.042	0.137795276	66
9/4/2012 16:30	0.042	0.137795276	66
9/4/2012 17:00	0.042	0.137795276	66
9/4/2012 17:30	0.042	0.137795276	66
9/4/2012 18:00	0.042	0.137795276	66
9/4/2012 18:30	0.042	0.137795276	66
9/4/2012 19:00	0.043	0.141076116	69
9/4/2012 19:30	0.043	0.141076116	69
9/4/2012 20:00	0.043	0.141076116	69
9/4/2012 20:30	0.044	0.144356956	71
9/4/2012 21:00	0.044	0.144356956	71
9/4/2012 21:30	0.044	0.144356956	71
9/4/2012 22:00	0.045	0.147637796	74
9/4/2012 22:30	0.045	0.147637796	74
9/4/2012 23:00	0.046	0.150918635	76
9/4/2012 23:30	0.046	0.150918635	76
9/5/2012 0:00	0.046	0.150918635	76
9/5/2012 0:30	0.046	0.150918635	76
9/5/2012 1:00	0.046	0.150918635	76
9/5/2012 1:30	0.046	0.150918635	76
9/5/2012 2:00	0.047	0.154199475	79
9/5/2012 2:30	0.047	0.154199475	79
9/5/2012 3:00	0.047	0.154199475	79
9/5/2012 3:30	0.047	0.154199475	79
9/5/2012 4:00	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
8/31/2012 6:00	0.178	0.583989502	792
8/31/2012 6:30	0.178	0.583989502	792
8/31/2012 7:00	0.178	0.583989502	792
8/31/2012 7:30	0.179	0.587270342	798
8/31/2012 8:00	0.179	0.587270342	798
8/31/2012 8:30	0.179	0.587270342	798
8/31/2012 9:00	0.179	0.587270342	798
8/31/2012 9:30	0.178	0.583989502	792
8/31/2012 10:00	0.178	0.583989502	792
8/31/2012 10:30	0.178	0.583989502	792
8/31/2012 11:00	0.178	0.583989502	792
8/31/2012 11:30	0.178	0.583989502	792
8/31/2012 12:00	0.178	0.583989502	792
8/31/2012 12:30	0.178	0.583989502	792
8/31/2012 13:00	0.177	0.580708662	785
8/31/2012 13:30	0.177	0.580708662	785
8/31/2012 14:00	0.176	0.577427822	778
8/31/2012 14:30	0.176	0.577427822	778
8/31/2012 15:00	0.176	0.577427822	778
8/31/2012 15:30	0.176	0.577427822	778
8/31/2012 16:00	0.175	0.574146983	771
8/31/2012 16:30	0.175	0.574146983	771
8/31/2012 17:00	0.175	0.574146983	771
8/31/2012 17:30	0.175	0.574146983	771
8/31/2012 18:00	0.175	0.574146983	771
8/31/2012 18:30	0.175	0.574146983	771
8/31/2012 19:00	0.175	0.574146983	771
8/31/2012 19:30	0.175	0.574146983	771
8/31/2012 20:00	0.175	0.574146983	771
8/31/2012 20:30	0.175	0.574146983	771
8/31/2012 21:00	0.176	0.577427822	778
8/31/2012 21:30	0.176	0.577427822	778
8/31/2012 22:00	0.177	0.580708662	785
8/31/2012 22:30	0.177	0.580708662	785
8/31/2012 23:00	0.177	0.580708662	785
8/31/2012 23:30	0.177	0.580708662	785
9/1/2012 0:00	0.177	0.580708662	785
9/1/2012 0:30	0.178	0.583989502	792
9/1/2012 1:00	0.178	0.583989502	792
9/1/2012 1:30	0.178	0.583989502	792
9/1/2012 2:00	0.178	0.583989502	792
9/1/2012 2:30	0.178	0.583989502	792
9/1/2012 3:00	0.178	0.583989502	792
9/1/2012 3:30	0.178	0.583989502	792
9/1/2012 4:00	0.179	0.587270342	798
9/1/2012 4:30	0.179	0.587270342	798
9/1/2012 5:00	0.179	0.587270342	798
9/1/2012 5:30	0.179	0.587270342	798
9/1/2012 6:00	0.179	0.587270342	798
9/1/2012 6:30	0.179	0.587270342	798
9/1/2012 7:00	0.179	0.587270342	798
9/1/2012 7:30	0.179	0.587270342	798
9/1/2012 8:00	0.179	0.587270342	798
9/1/2012 8:30	0.179	0.587270342	798
9/1/2012 9:00	0.178	0.583989502	792
9/1/2012 9:30	0.177	0.580708662	785
9/1/2012 10:00	0.176	0.577427822	778
9/1/2012 10:30	0.176	0.577427822	778
9/1/2012 11:00	0.176	0.577427822	778
9/1/2012 11:30	0.176	0.577427822	778
9/1/2012 12:00	0.175	0.574146983	771
9/1/2012 12:30	0.173	0.567585303	758
9/1/2012 13:00	0.174	0.570866143	765
9/1/2012 13:30	0.173	0.567585303	758
9/1/2012 14:00	0.173	0.567585303	758
9/1/2012 14:30	0.173	0.567585303	758
9/1/2012 15:00	0.173	0.567585303	758
9/1/2012 15:30	0.172	0.564304463	751
9/1/2012 16:00	0.172	0.564304463	751

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
8/31/2012 5:30	0.191	0.626640421	881
8/31/2012 6:00	0.191	0.626640421	881
8/31/2012 6:30	0.192	0.629921261	888
8/31/2012 7:00	0.192	0.629921261	888
8/31/2012 7:30	0.192	0.629921261	888
8/31/2012 8:00	0.192	0.629921261	888
8/31/2012 8:30	0.193	0.633202101	895
8/31/2012 9:00	0.193	0.633202101	895
8/31/2012 9:30	0.193	0.633202101	895
8/31/2012 10:00	0.193	0.633202101	895
8/31/2012 10:30	0.194	0.636482941	902
8/31/2012 11:00	0.194	0.636482941	902
8/31/2012 11:30	0.194	0.636482941	902
8/31/2012 12:00	0.194	0.636482941	902
8/31/2012 12:30	0.194	0.636482941	902
8/31/2012 13:00	0.194	0.636482941	902
8/31/2012 13:30	0.193	0.633202101	895
8/31/2012 14:00	0.193	0.633202101	895
8/31/2012 14:30	0.192	0.629921261	888
8/31/2012 15:00	0.191	0.626640421	881
8/31/2012 15:30	0.19	0.623359581	874
8/31/2012 16:00	0.189	0.620078741	867
8/31/2012 16:30	0.188	0.616797901	860
8/31/2012 17:00	0.187	0.613517061	853
8/31/2012 17:30	0.187	0.613517061	853
8/31/2012 18:00	0.186	0.610236221	846
8/31/2012 18:30	0.186	0.610236221	846
8/31/2012 19:00	0.186	0.610236221	846
8/31/2012 19:30	0.185	0.606955382	840
8/31/2012 20:00	0.186	0.610236221	846
8/31/2012 20:30	0.186	0.610236221	846
8/31/2012 21:00	0.187	0.613517061	853
8/31/2012 21:30	0.187	0.613517061	853
8/31/2012 22:00	0.188	0.616797901	860
8/31/2012 22:30	0.188	0.616797901	860
8/31/2012 23:00	0.189	0.620078741	867
8/31/2012 23:30	0.189	0.620078741	867
9/1/2012 0:00	0.19	0.623359581	874
9/1/2012 0:30	0.19	0.623359581	874
9/1/2012 1:00	0.19	0.623359581	874
9/1/2012 1:30	0.191	0.626640421	881
9/1/2012 2:00	0.191	0.626640421	881
9/1/2012 2:30	0.191	0.626640421	881
9/1/2012 3:00	0.192	0.629921261	888
9/1/2012 3:30	0.192	0.629921261	888
9/1/2012 4:00	0.192	0.629921261	888
9/1/2012 4:30	0.192	0.629921261	888
9/1/2012 5:00	0.192	0.629921261	888
9/1/2012 5:30	0.192	0.629921261	888
9/1/2012 6:00	0.193	0.633202101	895
9/1/2012 6:30	0.193	0.633202101	895
9/1/2012 7:00	0.194	0.636482941	902
9/1/2012 7:30	0.194	0.636482941	902
9/1/2012 8:00	0.194	0.636482941	902
9/1/2012 8:30	0.194	0.636482941	902
9/1/2012 9:00	0.195	0.639763781	910
9/1/2012 9:30	0.194	0.636482941	902
9/1/2012 10:00	0.194	0.636482941	902
9/1/2012 10:30	0.194	0.636482941	902
9/1/2012 11:00	0.194	0.636482941	902
9/1/2012 11:30	0.193	0.633202101	895
9/1/2012 12:00	0.192	0.629921261	888
9/1/2012 12:30	0.191	0.626640421	881
9/1/2012 13:00	0.191	0.626640421	881
9/1/2012 13:30	0.19	0.623359581	874
9/1/2012 14:00	0.189	0.620078741	867
9/1/2012 14:30	0.187	0.613517061	853
9/1/2012 15:00	0.186	0.610236221	846
9/1/2012 15:30	0.186	0.610236221	846

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/5/2012 4:30	0.047	0.154199475	79
9/5/2012 5:00	0.047	0.154199475	79
9/5/2012 5:30	0.047	0.154199475	79
9/5/2012 6:00	0.047	0.154199475	79
9/5/2012 6:30	0.047	0.154199475	79
9/5/2012 7:00	0.047	0.154199475	79
9/5/2012 7:30	0.047	0.154199475	79
9/5/2012 8:00	0.047	0.154199475	79
9/5/2012 8:30	0.047	0.154199475	79
9/5/2012 9:00	0.047	0.154199475	79
9/5/2012 9:30	0.047	0.154199475	79
9/5/2012 10:00	0.047	0.154199475	79
9/5/2012 10:30	0.047	0.154199475	79
9/5/2012 11:00	0.047	0.154199475	79
9/5/2012 11:30	0.046	0.150918635	76
9/5/2012 12:00	0.046	0.150918635	76
9/5/2012 12:30	0.045	0.147637796	74
9/5/2012 13:00	0.045	0.147637796	74
9/5/2012 13:30	0.045	0.147637796	74
9/5/2012 14:00	0.044	0.144356956	71
9/5/2012 14:30	0.044	0.144356956	71
9/5/2012 15:00	0.044	0.144356956	71
9/5/2012 15:30	0.044	0.144356956	71
9/5/2012 16:00	0.044	0.144356956	71
9/5/2012 16:30	0.044	0.144356956	71
9/5/2012 17:00	0.044	0.144356956	71
9/5/2012 17:30	0.044	0.144356956	71
9/5/2012 18:00	0.044	0.144356956	71
9/5/2012 18:30	0.044	0.144356956	71
9/5/2012 19:00	0.044	0.144356956	71
9/5/2012 19:30	0.044	0.144356956	71
9/5/2012 20:00	0.044	0.144356956	71
9/5/2012 20:30	0.045	0.147637796	74
9/5/2012 21:00	0.045	0.147637796	74
9/5/2012 21:30	0.045	0.147637796	74
9/5/2012 22:00	0.045	0.147637796	74
9/5/2012 22:30	0.045	0.147637796	74
9/5/2012 23:00	0.045	0.147637796	74
9/5/2012 23:30	0.045	0.147637796	74
9/6/2012 0:00	0.045	0.147637796	74
9/6/2012 0:30	0.047	0.154199475	79
9/6/2012 1:00	0.051	0.167322835	89
9/6/2012 1:30	0.056	0.183727034	103
9/6/2012 2:00	0.055	0.180446195	100
9/6/2012 2:30	0.051	0.167322835	89
9/6/2012 3:00	0.049	0.160761155	84
9/6/2012 3:30	0.048	0.157480315	81
9/6/2012 4:00	0.048	0.157480315	81
9/6/2012 4:30	0.048	0.157480315	81
9/6/2012 5:00	0.048	0.157480315	81
9/6/2012 5:30	0.048	0.157480315	81
9/6/2012 6:00	0.048	0.157480315	81
9/6/2012 6:30	0.048	0.157480315	81
9/6/2012 7:00	0.048	0.157480315	81
9/6/2012 7:30	0.048	0.157480315	81
9/6/2012 8:00	0.049	0.160761155	84
9/6/2012 8:30	0.049	0.160761155	84
9/6/2012 9:00	0.049	0.160761155	84
9/6/2012 9:30	0.049	0.160761155	84
9/6/2012 10:00	0.049	0.160761155	84
9/6/2012 10:30	0.049	0.160761155	84
9/6/2012 11:00	0.049	0.160761155	84
9/6/2012 11:30	0.049	0.160761155	84
9/6/2012 12:00	0.049	0.160761155	84
9/6/2012 12:30	0.049	0.160761155	84
9/6/2012 13:00	0.048	0.157480315	81
9/6/2012 13:30	0.048	0.157480315	81
9/6/2012 14:00	0.048	0.157480315	81
9/6/2012 14:30	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/1/2012 16:30	0.172	0.564304463	751
9/1/2012 17:00	0.172	0.564304463	751
9/1/2012 17:30	0.172	0.564304463	751
9/1/2012 18:00	0.172	0.564304463	751
9/1/2012 18:30	0.172	0.564304463	751
9/1/2012 19:00	0.172	0.564304463	751
9/1/2012 19:30	0.172	0.564304463	751
9/1/2012 20:00	0.173	0.567585303	758
9/1/2012 20:30	0.173	0.567585303	758
9/1/2012 21:00	0.173	0.567585303	758
9/1/2012 21:30	0.174	0.570866143	765
9/1/2012 22:00	0.174	0.570866143	765
9/1/2012 22:30	0.175	0.574146983	771
9/1/2012 23:00	0.175	0.574146983	771
9/1/2012 23:30	0.175	0.574146983	771
9/2/2012 0:00	0.175	0.574146983	771
9/2/2012 0:30	0.175	0.574146983	771
9/2/2012 1:00	0.176	0.577427822	778
9/2/2012 1:30	0.176	0.577427822	778
9/2/2012 2:00	0.176	0.577427822	778
9/2/2012 2:30	0.176	0.577427822	778
9/2/2012 3:00	0.176	0.577427822	778
9/2/2012 3:30	0.176	0.577427822	778
9/2/2012 4:00	0.176	0.577427822	778
9/2/2012 4:30	0.177	0.580708662	785
9/2/2012 5:00	0.177	0.580708662	785
9/2/2012 5:30	0.177	0.580708662	785
9/2/2012 6:00	0.177	0.580708662	785
9/2/2012 6:30	0.177	0.580708662	785
9/2/2012 7:00	0.177	0.580708662	785
9/2/2012 7:30	0.177	0.580708662	785
9/2/2012 8:00	0.177	0.580708662	785
9/2/2012 8:30	0.177	0.580708662	785
9/2/2012 9:00	0.177	0.580708662	785
9/2/2012 9:30	0.178	0.583989502	792
9/2/2012 10:00	0.178	0.583989502	792
9/2/2012 10:30	0.178	0.583989502	792
9/2/2012 11:00	0.178	0.583989502	792
9/2/2012 11:30	0.177	0.580708662	785
9/2/2012 12:00	0.176	0.577427822	778
9/2/2012 12:30	0.176	0.577427822	778
9/2/2012 13:00	0.177	0.580708662	785
9/2/2012 13:30	0.176	0.577427822	778
9/2/2012 14:00	0.176	0.577427822	778
9/2/2012 14:30	0.176	0.577427822	778
9/2/2012 15:00	0.176	0.577427822	778
9/2/2012 15:30	0.176	0.577427822	778
9/2/2012 16:00	0.175	0.574146983	771
9/2/2012 16:30	0.174	0.570866143	765
9/2/2012 17:00	0.173	0.567585303	758
9/2/2012 17:30	0.173	0.567585303	758
9/2/2012 18:00	0.173	0.567585303	758
9/2/2012 18:30	0.173	0.567585303	758
9/2/2012 19:00	0.173	0.567585303	758
9/2/2012 19:30	0.173	0.567585303	758
9/2/2012 20:00	0.174	0.570866143	765
9/2/2012 20:30	0.174	0.570866143	765
9/2/2012 21:00	0.174	0.570866143	765
9/2/2012 21:30	0.175	0.574146983	771
9/2/2012 22:00	0.175	0.574146983	771
9/2/2012 22:30	0.175	0.574146983	771
9/2/2012 23:00	0.175	0.574146983	771
9/2/2012 23:30	0.175	0.574146983	771
9/3/2012 0:00	0.175	0.574146983	771
9/3/2012 0:30	0.176	0.577427822	778
9/3/2012 1:00	0.176	0.577427822	778
9/3/2012 1:30	0.175	0.574146983	771
9/3/2012 2:00	0.176	0.577427822	778
9/3/2012 2:30	0.176	0.577427822	778

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/1/2012 16:00	0.185	0.606955382	840
9/1/2012 16:30	0.184	0.603674542	833
9/1/2012 17:00	0.184	0.603674542	833
9/1/2012 17:30	0.183	0.600393702	826
9/1/2012 18:00	0.183	0.600393702	826
9/1/2012 18:30	0.183	0.600393702	826
9/1/2012 19:00	0.182	0.597112862	819
9/1/2012 19:30	0.183	0.600393702	826
9/1/2012 20:00	0.183	0.600393702	826
9/1/2012 20:30	0.184	0.603674542	833
9/1/2012 21:00	0.184	0.603674542	833
9/1/2012 21:30	0.185	0.606955382	840
9/1/2012 22:00	0.185	0.606955382	840
9/1/2012 22:30	0.186	0.610236221	846
9/1/2012 23:00	0.186	0.610236221	846
9/1/2012 23:30	0.186	0.610236221	846
9/2/2012 0:00	0.187	0.613517061	853
9/2/2012 0:30	0.188	0.616797901	860
9/2/2012 1:00	0.188	0.616797901	860
9/2/2012 1:30	0.188	0.616797901	860
9/2/2012 2:00	0.188	0.616797901	860
9/2/2012 2:30	0.189	0.620078741	867
9/2/2012 3:00	0.189	0.620078741	867
9/2/2012 3:30	0.189	0.620078741	867
9/2/2012 4:00	0.189	0.620078741	867
9/2/2012 4:30	0.189	0.620078741	867
9/2/2012 5:00	0.189	0.620078741	867
9/2/2012 5:30	0.19	0.623359581	874
9/2/2012 6:00	0.19	0.623359581	874
9/2/2012 6:30	0.19	0.623359581	874
9/2/2012 7:00	0.191	0.626640421	881
9/2/2012 7:30	0.191	0.626640421	881
9/2/2012 8:00	0.191	0.626640421	881
9/2/2012 8:30	0.192	0.629921261	888
9/2/2012 9:00	0.192	0.629921261	888
9/2/2012 9:30	0.192	0.629921261	888
9/2/2012 10:00	0.192	0.629921261	888
9/2/2012 10:30	0.192	0.629921261	888
9/2/2012 11:00	0.192	0.629921261	888
9/2/2012 11:30	0.193	0.633202101	895
9/2/2012 12:00	0.193	0.633202101	895
9/2/2012 12:30	0.193	0.633202101	895
9/2/2012 13:00	0.193	0.633202101	895
9/2/2012 13:30	0.192	0.629921261	888
9/2/2012 14:00	0.191	0.626640421	881
9/2/2012 14:30	0.19	0.623359581	874
9/2/2012 15:00	0.19	0.623359581	874
9/2/2012 15:30	0.189	0.620078741	867
9/2/2012 16:00	0.188	0.616797901	860
9/2/2012 16:30	0.187	0.613517061	853
9/2/2012 17:00	0.186	0.610236221	846
9/2/2012 17:30	0.185	0.606955382	840
9/2/2012 18:00	0.185	0.606955382	840
9/2/2012 18:30	0.184	0.603674542	833
9/2/2012 19:00	0.184	0.603674542	833
9/2/2012 19:30	0.184	0.603674542	833
9/2/2012 20:00	0.184	0.603674542	833
9/2/2012 20:30	0.185	0.606955382	840
9/2/2012 21:00	0.185	0.606955382	840
9/2/2012 21:30	0.186	0.610236221	846
9/2/2012 22:00	0.186	0.610236221	846
9/2/2012 22:30	0.187	0.613517061	853
9/2/2012 23:00	0.187	0.613517061	853
9/2/2012 23:30	0.188	0.616797901	860
9/3/2012 0:00	0.188	0.616797901	860
9/3/2012 0:30	0.188	0.616797901	860
9/3/2012 1:00	0.188	0.616797901	860
9/3/2012 1:30	0.189	0.620078741	867
9/3/2012 2:00	0.189	0.620078741	867

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/6/2012 15:00	0.048	0.157480315	81
9/6/2012 15:30	0.048	0.157480315	81
9/6/2012 16:00	0.047	0.154199475	79
9/6/2012 16:30	0.047	0.154199475	79
9/6/2012 17:00	0.047	0.154199475	79
9/6/2012 17:30	0.047	0.154199475	79
9/6/2012 18:00	0.047	0.154199475	79
9/6/2012 18:30	0.047	0.154199475	79
9/6/2012 19:00	0.048	0.157480315	81
9/6/2012 19:30	0.048	0.157480315	81
9/6/2012 20:00	0.048	0.157480315	81
9/6/2012 20:30	0.049	0.160761155	84
9/6/2012 21:00	0.049	0.160761155	84
9/6/2012 21:30	0.049	0.160761155	84
9/6/2012 22:00	0.049	0.160761155	84
9/6/2012 22:30	0.05	0.164041995	87
9/6/2012 23:00	0.05	0.164041995	87
9/6/2012 23:30	0.05	0.164041995	87
9/7/2012 0:00	0.05	0.164041995	87
9/7/2012 0:30	0.05	0.164041995	87
9/7/2012 1:00	0.05	0.164041995	87
9/7/2012 1:30	0.051	0.167322835	89
9/7/2012 2:00	0.051	0.167322835	89
9/7/2012 2:30	0.051	0.167322835	89
9/7/2012 3:00	0.051	0.167322835	89
9/7/2012 3:30	0.051	0.167322835	89
9/7/2012 4:00	0.051	0.167322835	89
9/7/2012 4:30	0.051	0.167322835	89
9/7/2012 5:00	0.051	0.167322835	89
9/7/2012 5:30	0.051	0.167322835	89
9/7/2012 6:00	0.052	0.170603675	92
9/7/2012 6:30	0.052	0.170603675	92
9/7/2012 7:00	0.052	0.170603675	92
9/7/2012 7:30	0.052	0.170603675	92
9/7/2012 8:00	0.052	0.170603675	92
9/7/2012 8:30	0.052	0.170603675	92
9/7/2012 9:00	0.052	0.170603675	92
9/7/2012 9:30	0.052	0.170603675	92
9/7/2012 10:00	0.052	0.170603675	92
9/7/2012 10:30	0.052	0.170603675	92
9/7/2012 11:00	0.052	0.170603675	92
9/7/2012 11:30	0.052	0.170603675	92
9/7/2012 12:00	0.052	0.170603675	92
9/7/2012 12:30	0.051	0.167322835	89
9/7/2012 13:00	0.051	0.167322835	89
9/7/2012 13:30	0.051	0.167322835	89
9/7/2012 14:00	0.051	0.167322835	89
9/7/2012 14:30	0.05	0.164041995	87
9/7/2012 15:00	0.05	0.164041995	87
9/7/2012 15:30	0.05	0.164041995	87
9/7/2012 16:00	0.05	0.164041995	87
9/7/2012 16:30	0.05	0.164041995	87
9/7/2012 17:00	0.05	0.164041995	87
9/7/2012 17:30	0.05	0.164041995	87
9/7/2012 18:00	0.05	0.164041995	87
9/7/2012 18:30	0.05	0.164041995	87
9/7/2012 19:00	0.05	0.164041995	87
9/7/2012 19:30	0.051	0.167322835	89
9/7/2012 20:00	0.051	0.167322835	89
9/7/2012 20:30	0.051	0.167322835	89
9/7/2012 21:00	0.051	0.167322835	89
9/7/2012 21:30	0.051	0.167322835	89
9/7/2012 22:00	0.051	0.167322835	89
9/7/2012 22:30	0.052	0.170603675	92
9/7/2012 23:00	0.052	0.170603675	92
9/7/2012 23:30	0.052	0.170603675	92
9/8/2012 0:00	0.052	0.170603675	92
9/8/2012 0:30	0.052	0.170603675	92
9/8/2012 1:00	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/3/2012 3:00	0.176	0.577427822	778
9/3/2012 3:30	0.176	0.577427822	778
9/3/2012 4:00	0.176	0.577427822	778
9/3/2012 4:30	0.176	0.577427822	778
9/3/2012 5:00	0.176	0.577427822	778
9/3/2012 5:30	0.176	0.577427822	778
9/3/2012 6:00	0.176	0.577427822	778
9/3/2012 6:30	0.176	0.577427822	778
9/3/2012 7:00	0.177	0.580708662	785
9/3/2012 7:30	0.176	0.577427822	778
9/3/2012 8:00	0.176	0.577427822	778
9/3/2012 8:30	0.176	0.577427822	778
9/3/2012 9:00	0.176	0.577427822	778
9/3/2012 9:30	0.176	0.577427822	778
9/3/2012 10:00	0.176	0.577427822	778
9/3/2012 10:30	0.175	0.574146983	771
9/3/2012 11:00	0.175	0.574146983	771
9/3/2012 11:30	0.175	0.574146983	771
9/3/2012 12:00	0.175	0.574146983	771
9/3/2012 12:30	0.175	0.574146983	771
9/3/2012 13:00	0.175	0.574146983	771
9/3/2012 13:30	0.174	0.570866143	765
9/3/2012 14:00	0.174	0.570866143	765
9/3/2012 14:30	0.173	0.567585303	758
9/3/2012 15:00	0.173	0.567585303	758
9/3/2012 15:30	0.172	0.564304463	751
9/3/2012 16:00	0.171	0.561023623	745
9/3/2012 16:30	0.171	0.561023623	745
9/3/2012 17:00	0.171	0.561023623	745
9/3/2012 17:30	0.171	0.561023623	745
9/3/2012 18:00	0.171	0.561023623	745
9/3/2012 18:30	0.171	0.561023623	745
9/3/2012 19:00	0.171	0.561023623	745
9/3/2012 19:30	0.171	0.561023623	745
9/3/2012 20:00	0.171	0.561023623	745
9/3/2012 20:30	0.172	0.564304463	751
9/3/2012 21:00	0.172	0.564304463	751
9/3/2012 21:30	0.173	0.567585303	758
9/3/2012 22:00	0.173	0.567585303	758
9/3/2012 22:30	0.173	0.567585303	758
9/3/2012 23:00	0.172	0.564304463	751
9/3/2012 23:30	0.173	0.567585303	758
9/4/2012 0:00	0.173	0.567585303	758
9/4/2012 0:30	0.173	0.567585303	758
9/4/2012 1:00	0.174	0.570866143	765
9/4/2012 1:30	0.174	0.570866143	765
9/4/2012 2:00	0.174	0.570866143	765
9/4/2012 2:30	0.174	0.570866143	765
9/4/2012 3:00	0.174	0.570866143	765
9/4/2012 3:30	0.175	0.574146983	771
9/4/2012 4:00	0.175	0.574146983	771
9/4/2012 4:30	0.175	0.574146983	771
9/4/2012 5:00	0.175	0.574146983	771
9/4/2012 5:30	0.175	0.574146983	771
9/4/2012 6:00	0.175	0.574146983	771
9/4/2012 6:30	0.175	0.574146983	771
9/4/2012 7:00	0.175	0.574146983	771
9/4/2012 7:30	0.175	0.574146983	771
9/4/2012 8:00	0.175	0.574146983	771
9/4/2012 8:30	0.175	0.574146983	771
9/4/2012 9:00	0.173	0.567585303	758
9/4/2012 9:30	0.172	0.564304463	751
9/4/2012 10:00	0.17	0.557742783	738
9/4/2012 10:30	0.167	0.547900263	718
9/4/2012 11:00	0.167	0.547900263	718
9/4/2012 11:30	0.167	0.547900263	718
9/4/2012 12:00	0.166	0.544619423	712
9/4/2012 12:30	0.165	0.541338584	705
9/4/2012 13:00	0.165	0.541338584	705

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/3/2012 2:30	0.189	0.620078741	867
9/3/2012 3:00	0.189	0.620078741	867
9/3/2012 3:30	0.189	0.620078741	867
9/3/2012 4:00	0.19	0.623359581	874
9/3/2012 4:30	0.19	0.623359581	874
9/3/2012 5:00	0.19	0.623359581	874
9/3/2012 5:30	0.19	0.623359581	874
9/3/2012 6:00	0.19	0.623359581	874
9/3/2012 6:30	0.19	0.623359581	874
9/3/2012 7:00	0.191	0.626640421	881
9/3/2012 7:30	0.191	0.626640421	881
9/3/2012 8:00	0.191	0.626640421	881
9/3/2012 8:30	0.191	0.626640421	881
9/3/2012 9:00	0.191	0.626640421	881
9/3/2012 9:30	0.191	0.626640421	881
9/3/2012 10:00	0.191	0.626640421	881
9/3/2012 10:30	0.191	0.626640421	881
9/3/2012 11:00	0.192	0.629921261	888
9/3/2012 11:30	0.192	0.629921261	888
9/3/2012 12:00	0.192	0.629921261	888
9/3/2012 12:30	0.192	0.629921261	888
9/3/2012 13:00	0.192	0.629921261	888
9/3/2012 13:30	0.191	0.626640421	881
9/3/2012 14:00	0.191	0.626640421	881
9/3/2012 14:30	0.19	0.623359581	874
9/3/2012 15:00	0.189	0.620078741	867
9/3/2012 15:30	0.188	0.616797901	860
9/3/2012 16:00	0.187	0.613517061	853
9/3/2012 16:30	0.186	0.610236221	846
9/3/2012 17:00	0.185	0.606955382	840
9/3/2012 17:30	0.184	0.603674542	833
9/3/2012 18:00	0.183	0.600393702	826
9/3/2012 18:30	0.182	0.597112862	819
9/3/2012 19:00	0.182	0.597112862	819
9/3/2012 19:30	0.182	0.597112862	819
9/3/2012 20:00	0.182	0.597112862	819
9/3/2012 20:30	0.183	0.600393702	826
9/3/2012 21:00	0.183	0.600393702	826
9/3/2012 21:30	0.184	0.603674542	833
9/3/2012 22:00	0.184	0.603674542	833
9/3/2012 22:30	0.185	0.606955382	840
9/3/2012 23:00	0.185	0.606955382	840
9/3/2012 23:30	0.186	0.610236221	846
9/4/2012 0:00	0.186	0.610236221	846
9/4/2012 0:30	0.186	0.610236221	846
9/4/2012 1:00	0.186	0.610236221	846
9/4/2012 1:30	0.186	0.610236221	846
9/4/2012 2:00	0.187	0.613517061	853
9/4/2012 2:30	0.187	0.613517061	853
9/4/2012 3:00	0.187	0.613517061	853
9/4/2012 3:30	0.187	0.613517061	853
9/4/2012 4:00	0.187	0.613517061	853
9/4/2012 4:30	0.187	0.613517061	853
9/4/2012 5:00	0.188	0.616797901	860
9/4/2012 5:30	0.188	0.616797901	860
9/4/2012 6:00	0.188	0.616797901	860
9/4/2012 6:30	0.188	0.616797901	860
9/4/2012 7:00	0.188	0.616797901	860
9/4/2012 7:30	0.188	0.616797901	860
9/4/2012 8:00	0.189	0.620078741	867
9/4/2012 8:30	0.189	0.620078741	867
9/4/2012 9:00	0.189	0.620078741	867
9/4/2012 9:30	0.189	0.620078741	867
9/4/2012 10:00	0.189	0.620078741	867
9/4/2012 10:30	0.189	0.620078741	867
9/4/2012 11:00	0.189	0.620078741	867
9/4/2012 11:30	0.187	0.613517061	853
9/4/2012 12:00	0.187	0.613517061	853
9/4/2012 12:30	0.185	0.606955382	840

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/8/2012 1:30	0.052	0.170603675	92
9/8/2012 2:00	0.052	0.170603675	92
9/8/2012 2:30	0.053	0.173884515	95
9/8/2012 3:00	0.053	0.173884515	95
9/8/2012 3:30	0.053	0.173884515	95
9/8/2012 4:00	0.053	0.173884515	95
9/8/2012 4:30	0.052	0.170603675	92
9/8/2012 5:00	0.053	0.173884515	95
9/8/2012 5:30	0.052	0.170603675	92
9/8/2012 6:00	0.053	0.173884515	95
9/8/2012 6:30	0.053	0.173884515	95
9/8/2012 7:00	0.053	0.173884515	95
9/8/2012 7:30	0.053	0.173884515	95
9/8/2012 8:00	0.052	0.170603675	92
9/8/2012 8:30	0.052	0.170603675	92
9/8/2012 9:00	0.052	0.170603675	92
9/8/2012 9:30	0.052	0.170603675	92
9/8/2012 10:00	0.052	0.170603675	92
9/8/2012 10:30	0.052	0.170603675	92
9/8/2012 11:00	0.052	0.170603675	92
9/8/2012 11:30	0.052	0.170603675	92
9/8/2012 12:00	0.051	0.167322835	89
9/8/2012 12:30	0.051	0.167322835	89
9/8/2012 13:00	0.051	0.167322835	89
9/8/2012 13:30	0.051	0.167322835	89
9/8/2012 14:00	0.05	0.164041995	87
9/8/2012 14:30	0.05	0.164041995	87
9/8/2012 15:00	0.049	0.160761155	84
9/8/2012 15:30	0.049	0.160761155	84
9/8/2012 16:00	0.049	0.160761155	84
9/8/2012 16:30	0.049	0.160761155	84
9/8/2012 17:00	0.049	0.160761155	84
9/8/2012 17:30	0.05	0.164041995	87
9/8/2012 18:00	0.049	0.160761155	84
9/8/2012 18:30	0.049	0.160761155	84
9/8/2012 19:00	0.05	0.164041995	87
9/8/2012 19:30	0.05	0.164041995	87
9/8/2012 20:00	0.05	0.164041995	87
9/8/2012 20:30	0.05	0.164041995	87
9/8/2012 21:00	0.05	0.164041995	87
9/8/2012 21:30	0.05	0.164041995	87
9/8/2012 22:00	0.051	0.167322835	89
9/8/2012 22:30	0.051	0.167322835	89
9/8/2012 23:00	0.051	0.167322835	89
9/8/2012 23:30	0.051	0.167322835	89
9/9/2012 0:00	0.051	0.167322835	89
9/9/2012 0:30	0.051	0.167322835	89
9/9/2012 1:00	0.051	0.167322835	89
9/9/2012 1:30	0.051	0.167322835	89
9/9/2012 2:00	0.051	0.167322835	89
9/9/2012 2:30	0.051	0.167322835	89
9/9/2012 3:00	0.051	0.167322835	89
9/9/2012 3:30	0.051	0.167322835	89
9/9/2012 4:00	0.051	0.167322835	89
9/9/2012 4:30	0.051	0.167322835	89
9/9/2012 5:00	0.051	0.167322835	89
9/9/2012 5:30	0.051	0.167322835	89
9/9/2012 6:00	0.051	0.167322835	89
9/9/2012 6:30	0.051	0.167322835	89
9/9/2012 7:00	0.051	0.167322835	89
9/9/2012 7:30	0.051	0.167322835	89
9/9/2012 8:00	0.051	0.167322835	89
9/9/2012 8:30	0.051	0.167322835	89
9/9/2012 9:00	0.051	0.167322835	89
9/9/2012 9:30	0.051	0.167322835	89
9/9/2012 10:00	0.051	0.167322835	89
9/9/2012 10:30	0.051	0.167322835	89
9/9/2012 11:00	0.051	0.167322835	89
9/9/2012 11:30	0.05	0.164041995	87

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/4/2012 13:30	0.165	0.541338584	705
9/4/2012 14:00	0.165	0.541338584	705
9/4/2012 14:30	0.165	0.541338584	705
9/4/2012 15:00	0.165	0.541338584	705
9/4/2012 15:30	0.165	0.541338584	705
9/4/2012 16:00	0.164	0.538057744	699
9/4/2012 16:30	0.163	0.534776904	692
9/4/2012 17:00	0.163	0.534776904	692
9/4/2012 17:30	0.163	0.534776904	692
9/4/2012 18:00	0.163	0.534776904	692
9/4/2012 18:30	0.163	0.534776904	692
9/4/2012 19:00	0.164	0.538057744	699
9/4/2012 19:30	0.165	0.541338584	705
9/4/2012 20:00	0.165	0.541338584	705
9/4/2012 20:30	0.165	0.541338584	705
9/4/2012 21:00	0.166	0.544619423	712
9/4/2012 21:30	0.166	0.544619423	712
9/4/2012 22:00	0.167	0.547900263	718
9/4/2012 22:30	0.167	0.547900263	718
9/4/2012 23:00	0.168	0.551181103	725
9/4/2012 23:30	0.168	0.551181103	725
9/5/2012 0:00	0.169	0.554461943	732
9/5/2012 0:30	0.169	0.554461943	732
9/5/2012 1:00	0.169	0.554461943	732
9/5/2012 1:30	0.17	0.557742783	738
9/5/2012 2:00	0.17	0.557742783	738
9/5/2012 2:30	0.17	0.557742783	738
9/5/2012 3:00	0.171	0.561023623	745
9/5/2012 3:30	0.171	0.561023623	745
9/5/2012 4:00	0.171	0.561023623	745
9/5/2012 4:30	0.171	0.561023623	745
9/5/2012 5:00	0.172	0.564304463	751
9/5/2012 5:30	0.172	0.564304463	751
9/5/2012 6:00	0.172	0.564304463	751
9/5/2012 6:30	0.173	0.567585303	758
9/5/2012 7:00	0.173	0.567585303	758
9/5/2012 7:30	0.173	0.567585303	758
9/5/2012 8:00	0.173	0.567585303	758
9/5/2012 8:30	0.172	0.564304463	751
9/5/2012 9:00	0.171	0.561023623	745
9/5/2012 9:30	0.171	0.561023623	745
9/5/2012 10:00	0.17	0.557742783	738
9/5/2012 10:30	0.17	0.557742783	738
9/5/2012 11:00	0.169	0.554461943	732
9/5/2012 11:30	0.168	0.551181103	725
9/5/2012 12:00	0.167	0.547900263	718
9/5/2012 12:30	0.167	0.547900263	718
9/5/2012 13:00	0.166	0.544619423	712
9/5/2012 13:30	0.166	0.544619423	712
9/5/2012 14:00	0.166	0.544619423	712
9/5/2012 14:30	0.166	0.544619423	712
9/5/2012 15:00	0.165	0.541338584	705
9/5/2012 15:30	0.165	0.541338584	705
9/5/2012 16:00	0.164	0.538057744	699
9/5/2012 16:30	0.163	0.534776904	692
9/5/2012 17:00	0.163	0.534776904	692
9/5/2012 17:30	0.164	0.538057744	699
9/5/2012 18:00	0.164	0.538057744	699
9/5/2012 18:30	0.164	0.538057744	699
9/5/2012 19:00	0.165	0.541338584	705
9/5/2012 19:30	0.165	0.541338584	705
9/5/2012 20:00	0.166	0.544619423	712
9/5/2012 20:30	0.166	0.544619423	712
9/5/2012 21:00	0.167	0.547900263	718
9/5/2012 21:30	0.167	0.547900263	718
9/5/2012 22:00	0.167	0.547900263	718
9/5/2012 22:30	0.167	0.547900263	718
9/5/2012 23:00	0.167	0.547900263	718
9/5/2012 23:30	0.167	0.547900263	718

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/4/2012 13:00	0.183	0.600393702	826
9/4/2012 13:30	0.182	0.597112862	819
9/4/2012 14:00	0.181	0.593832022	812
9/4/2012 14:30	0.18	0.590551182	805
9/4/2012 15:00	0.179	0.587270342	798
9/4/2012 15:30	0.178	0.583989502	792
9/4/2012 16:00	0.177	0.580708662	785
9/4/2012 16:30	0.176	0.577427822	778
9/4/2012 17:00	0.176	0.577427822	778
9/4/2012 17:30	0.177	0.580708662	785
9/4/2012 18:00	0.176	0.577427822	778
9/4/2012 18:30	0.176	0.577427822	778
9/4/2012 19:00	0.178	0.583989502	792
9/4/2012 19:30	0.177	0.580708662	785
9/4/2012 20:00	0.177	0.580708662	785
9/4/2012 20:30	0.177	0.580708662	785
9/4/2012 21:00	0.178	0.583989502	792
9/4/2012 21:30	0.178	0.583989502	792
9/4/2012 22:00	0.178	0.583989502	792
9/4/2012 22:30	0.178	0.583989502	792
9/4/2012 23:00	0.178	0.583989502	792
9/4/2012 23:30	0.179	0.587270342	798
9/5/2012 0:00	0.18	0.590551182	805
9/5/2012 0:30	0.18	0.590551182	805
9/5/2012 1:00	0.181	0.593832022	812
9/5/2012 1:30	0.182	0.597112862	819
9/5/2012 2:00	0.182	0.597112862	819
9/5/2012 2:30	0.182	0.597112862	819
9/5/2012 3:00	0.183	0.600393702	826
9/5/2012 3:30	0.183	0.600393702	826
9/5/2012 4:00	0.184	0.603674542	833
9/5/2012 4:30	0.184	0.603674542	833
9/5/2012 5:00	0.184	0.603674542	833
9/5/2012 5:30	0.185	0.606955382	840
9/5/2012 6:00	0.185	0.606955382	840
9/5/2012 6:30	0.185	0.606955382	840
9/5/2012 7:00	0.186	0.610236221	846
9/5/2012 7:30	0.186	0.610236221	846
9/5/2012 8:00	0.186	0.610236221	846
9/5/2012 8:30	0.187	0.613517061	853
9/5/2012 9:00	0.187	0.613517061	853
9/5/2012 9:30	0.187	0.613517061	853
9/5/2012 10:00	0.188	0.616797901	860
9/5/2012 10:30	0.188	0.616797901	860
9/5/2012 11:00	0.188	0.616797901	860
9/5/2012 11:30	0.187	0.613517061	853
9/5/2012 12:00	0.187	0.613517061	853
9/5/2012 12:30	0.186	0.610236221	846
9/5/2012 13:00	0.186	0.610236221	846
9/5/2012 13:30	0.185	0.606955382	840
9/5/2012 14:00	0.184	0.603674542	833
9/5/2012 14:30	0.183	0.600393702	826
9/5/2012 15:00	0.182	0.597112862	819
9/5/2012 15:30	0.181	0.593832022	812
9/5/2012 16:00	0.18	0.590551182	805
9/5/2012 16:30	0.179	0.587270342	798
9/5/2012 17:00	0.178	0.583989502	792
9/5/2012 17:30	0.178	0.583989502	792
9/5/2012 18:00	0.177	0.580708662	785
9/5/2012 18:30	0.176	0.577427822	778
9/5/2012 19:00	0.175	0.574146983	771
9/5/2012 19:30	0.176	0.577427822	778
9/5/2012 20:00	0.177	0.580708662	785
9/5/2012 20:30	0.177	0.580708662	785
9/5/2012 21:00	0.178	0.583989502	792
9/5/2012 21:30	0.178	0.583989502	792
9/5/2012 22:00	0.179	0.587270342	798
9/5/2012 22:30	0.18	0.590551182	805
9/5/2012 23:00	0.18	0.590551182	805

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/9/2012 12:00	0.051	0.167322835	89
9/9/2012 12:30	0.052	0.170603675	92
9/9/2012 13:00	0.051	0.167322835	89
9/9/2012 13:30	0.051	0.167322835	89
9/9/2012 14:00	0.051	0.167322835	89
9/9/2012 14:30	0.05	0.164041995	87
9/9/2012 15:00	0.05	0.164041995	87
9/9/2012 15:30	0.05	0.164041995	87
9/9/2012 16:00	0.05	0.164041995	87
9/9/2012 16:30	0.049	0.160761155	84
9/9/2012 17:00	0.049	0.160761155	84
9/9/2012 17:30	0.049	0.160761155	84
9/9/2012 18:00	0.049	0.160761155	84
9/9/2012 18:30	0.049	0.160761155	84
9/9/2012 19:00	0.049	0.160761155	84
9/9/2012 19:30	0.05	0.164041995	87
9/9/2012 20:00	0.05	0.164041995	87
9/9/2012 20:30	0.05	0.164041995	87
9/9/2012 21:00	0.051	0.167322835	89
9/9/2012 21:30	0.051	0.167322835	89
9/9/2012 22:00	0.052	0.170603675	92
9/9/2012 22:30	0.052	0.170603675	92
9/9/2012 23:00	0.052	0.170603675	92
9/9/2012 23:30	0.052	0.170603675	92
9/10/2012 0:00	0.052	0.170603675	92
9/10/2012 0:30	0.052	0.170603675	92
9/10/2012 1:00	0.052	0.170603675	92
9/10/2012 1:30	0.052	0.170603675	92
9/10/2012 2:00	0.052	0.170603675	92
9/10/2012 2:30	0.053	0.173884515	95
9/10/2012 3:00	0.053	0.173884515	95
9/10/2012 3:30	0.053	0.173884515	95
9/10/2012 4:00	0.053	0.173884515	95
9/10/2012 4:30	0.053	0.173884515	95
9/10/2012 5:00	0.053	0.173884515	95
9/10/2012 5:30	0.053	0.173884515	95
9/10/2012 6:00	0.053	0.173884515	95
9/10/2012 6:30	0.053	0.173884515	95
9/10/2012 7:00	0.053	0.173884515	95
9/10/2012 7:30	0.053	0.173884515	95
9/10/2012 8:00	0.053	0.173884515	95
9/10/2012 8:30	0.052	0.170603675	92
9/10/2012 9:00	0.052	0.170603675	92
9/10/2012 9:30	0.052	0.170603675	92
9/10/2012 10:00	0.052	0.170603675	92
9/10/2012 10:30	0.052	0.170603675	92
9/10/2012 11:00	0.052	0.170603675	92
9/10/2012 11:30	0.052	0.170603675	92
9/10/2012 12:00	0.052	0.170603675	92
9/10/2012 12:30	0.052	0.170603675	92
9/10/2012 13:00	0.052	0.170603675	92
9/10/2012 13:30	0.052	0.170603675	92
9/10/2012 14:00	0.051	0.167322835	89
9/10/2012 14:30	0.051	0.167322835	89
9/10/2012 15:00	0.051	0.167322835	89
9/10/2012 15:30	0.051	0.167322835	89
9/10/2012 16:00	0.051	0.167322835	89
9/10/2012 16:30	0.051	0.167322835	89
9/10/2012 17:00	0.051	0.167322835	89
9/10/2012 17:30	0.05	0.164041995	87
9/10/2012 18:00	0.05	0.164041995	87
9/10/2012 18:30	0.05	0.164041995	87
9/10/2012 19:00	0.05	0.164041995	87
9/10/2012 19:30	0.051	0.167322835	89
9/10/2012 20:00	0.051	0.167322835	89
9/10/2012 20:30	0.051	0.167322835	89
9/10/2012 21:00	0.051	0.167322835	89
9/10/2012 21:30	0.051	0.167322835	89
9/10/2012 22:00	0.051	0.167322835	89

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/6/2012 0:00	0.168	0.551181103	725
9/6/2012 0:30	0.171	0.561023623	745
9/6/2012 1:00	0.174	0.570866143	765
9/6/2012 1:30	0.18	0.590551182	805
9/6/2012 2:00	0.181	0.593832022	812
9/6/2012 2:30	0.181	0.593832022	812
9/6/2012 3:00	0.181	0.593832022	812
9/6/2012 3:30	0.18	0.590551182	805
9/6/2012 4:00	0.18	0.590551182	805
9/6/2012 4:30	0.18	0.590551182	805
9/6/2012 5:00	0.18	0.590551182	805
9/6/2012 5:30	0.18	0.590551182	805
9/6/2012 6:00	0.18	0.590551182	805
9/6/2012 6:30	0.18	0.590551182	805
9/6/2012 7:00	0.179	0.587270342	798
9/6/2012 7:30	0.179	0.587270342	798
9/6/2012 8:00	0.179	0.587270342	798
9/6/2012 8:30	0.179	0.587270342	798
9/6/2012 9:00	0.179	0.587270342	798
9/6/2012 9:30	0.179	0.587270342	798
9/6/2012 10:00	0.179	0.587270342	798
9/6/2012 10:30	0.178	0.583989502	792
9/6/2012 11:00	0.177	0.580708662	785
9/6/2012 11:30	0.177	0.580708662	785
9/6/2012 12:00	0.176	0.577427822	778
9/6/2012 12:30	0.176	0.577427822	778
9/6/2012 13:00	0.175	0.574146983	771
9/6/2012 13:30	0.175	0.574146983	771
9/6/2012 14:00	0.174	0.570866143	765
9/6/2012 14:30	0.173	0.567585303	758
9/6/2012 15:00	0.174	0.570866143	765
9/6/2012 15:30	0.174	0.570866143	765
9/6/2012 16:00	0.174	0.570866143	765
9/6/2012 16:30	0.173	0.567585303	758
9/6/2012 17:00	0.173	0.567585303	758
9/6/2012 17:30	0.173	0.567585303	758
9/6/2012 18:00	0.173	0.567585303	758
9/6/2012 18:30	0.173	0.567585303	758
9/6/2012 19:00	0.174	0.570866143	765
9/6/2012 19:30	0.174	0.570866143	765
9/6/2012 20:00	0.174	0.570866143	765
9/6/2012 20:30	0.175	0.574146983	771
9/6/2012 21:00	0.175	0.574146983	771
9/6/2012 21:30	0.175	0.574146983	771
9/6/2012 22:00	0.175	0.574146983	771
9/6/2012 22:30	0.175	0.574146983	771
9/6/2012 23:00	0.175	0.574146983	771
9/6/2012 23:30	0.175	0.574146983	771
9/7/2012 0:00	0.175	0.574146983	771
9/7/2012 0:30	0.175	0.574146983	771
9/7/2012 1:00	0.174	0.570866143	765
9/7/2012 1:30	0.175	0.574146983	771
9/7/2012 2:00	0.175	0.574146983	771
9/7/2012 2:30	0.176	0.577427822	778
9/7/2012 3:00	0.176	0.577427822	778
9/7/2012 3:30	0.176	0.577427822	778
9/7/2012 4:00	0.176	0.577427822	778
9/7/2012 4:30	0.176	0.577427822	778
9/7/2012 5:00	0.176	0.577427822	778
9/7/2012 5:30	0.176	0.577427822	778
9/7/2012 6:00	0.177	0.580708662	785
9/7/2012 6:30	0.177	0.580708662	785
9/7/2012 7:00	0.177	0.580708662	785
9/7/2012 7:30	0.177	0.580708662	785
9/7/2012 8:00	0.177	0.580708662	785
9/7/2012 8:30	0.177	0.580708662	785
9/7/2012 9:00	0.176	0.577427822	778
9/7/2012 9:30	0.175	0.574146983	771
9/7/2012 10:00	0.174	0.570866143	765

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/5/2012 23:30	0.181	0.593832022	812
9/6/2012 0:00	0.181	0.593832022	812
9/6/2012 0:30	0.182	0.597112862	819
9/6/2012 1:00	0.184	0.603674542	833
9/6/2012 1:30	0.19	0.623359581	874
9/6/2012 2:00	0.193	0.633202101	895
9/6/2012 2:30	0.195	0.639763781	910
9/6/2012 3:00	0.198	0.6496063	931
9/6/2012 3:30	0.202	0.66272966	960
9/6/2012 4:00	0.201	0.65944882	952
9/6/2012 4:30	0.2	0.65616798	945
9/6/2012 5:00	0.199	0.65288714	938
9/6/2012 5:30	0.198	0.6496063	931
9/6/2012 6:00	0.197	0.64632546	924
9/6/2012 6:30	0.196	0.64304462	917
9/6/2012 7:00	0.196	0.64304462	917
9/6/2012 7:30	0.195	0.639763781	910
9/6/2012 8:00	0.195	0.639763781	910
9/6/2012 8:30	0.195	0.639763781	910
9/6/2012 9:00	0.195	0.639763781	910
9/6/2012 9:30	0.194	0.636482941	902
9/6/2012 10:00	0.194	0.636482941	902
9/6/2012 10:30	0.195	0.639763781	910
9/6/2012 11:00	0.195	0.639763781	910
9/6/2012 11:30	0.194	0.636482941	902
9/6/2012 12:00	0.194	0.636482941	902
9/6/2012 12:30	0.194	0.636482941	902
9/6/2012 13:00	0.194	0.636482941	902
9/6/2012 13:30	0.194	0.636482941	902
9/6/2012 14:00	0.194	0.636482941	902
9/6/2012 14:30	0.193	0.633202101	895
9/6/2012 15:00	0.192	0.629921261	888
9/6/2012 15:30	0.19	0.623359581	874
9/6/2012 16:00	0.19	0.623359581	874
9/6/2012 16:30	0.189	0.620078741	867
9/6/2012 17:00	0.188	0.616797901	860
9/6/2012 17:30	0.188	0.616797901	860
9/6/2012 18:00	0.188	0.616797901	860
9/6/2012 18:30	0.188	0.616797901	860
9/6/2012 19:00	0.187	0.613517061	853
9/6/2012 19:30	0.187	0.613517061	853
9/6/2012 20:00	0.187	0.613517061	853
9/6/2012 20:30	0.187	0.613517061	853
9/6/2012 21:00	0.187	0.613517061	853
9/6/2012 21:30	0.187	0.613517061	853
9/6/2012 22:00	0.188	0.616797901	860
9/6/2012 22:30	0.188	0.616797901	860
9/6/2012 23:00	0.188	0.616797901	860
9/6/2012 23:30	0.188	0.616797901	860
9/7/2012 0:00	0.188	0.616797901	860
9/7/2012 0:30	0.188	0.616797901	860
9/7/2012 1:00	0.188	0.616797901	860
9/7/2012 1:30	0.188	0.616797901	860
9/7/2012 2:00	0.188	0.616797901	860
9/7/2012 2:30	0.188	0.616797901	860
9/7/2012 3:00	0.188	0.616797901	860
9/7/2012 3:30	0.188	0.616797901	860
9/7/2012 4:00	0.188	0.616797901	860
9/7/2012 4:30	0.188	0.616797901	860
9/7/2012 5:00	0.188	0.616797901	860
9/7/2012 5:30	0.189	0.620078741	867
9/7/2012 6:00	0.189	0.620078741	867
9/7/2012 6:30	0.189	0.620078741	867
9/7/2012 7:00	0.189	0.620078741	867
9/7/2012 7:30	0.189	0.620078741	867
9/7/2012 8:00	0.189	0.620078741	867
9/7/2012 8:30	0.189	0.620078741	867
9/7/2012 9:00	0.189	0.620078741	867
9/7/2012 9:30	0.189	0.620078741	867

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/10/2012 22:30	0.051	0.167322835	89
9/10/2012 23:00	0.052	0.170603675	92
9/10/2012 23:30	0.052	0.170603675	92
9/11/2012 0:00	0.052	0.170603675	92
9/11/2012 0:30	0.052	0.170603675	92
9/11/2012 1:00	0.052	0.170603675	92
9/11/2012 1:30	0.052	0.170603675	92
9/11/2012 2:00	0.052	0.170603675	92
9/11/2012 2:30	0.052	0.170603675	92
9/11/2012 3:00	0.052	0.170603675	92
9/11/2012 3:30	0.052	0.170603675	92
9/11/2012 4:00	0.052	0.170603675	92
9/11/2012 4:30	0.052	0.170603675	92
9/11/2012 5:00	0.052	0.170603675	92
9/11/2012 5:30	0.052	0.170603675	92
9/11/2012 6:00	0.052	0.170603675	92
9/11/2012 6:30	0.052	0.170603675	92
9/11/2012 7:00	0.052	0.170603675	92
9/11/2012 7:30	0.052	0.170603675	92
9/11/2012 8:00	0.052	0.170603675	92
9/11/2012 8:30	0.052	0.170603675	92
9/11/2012 9:00	0.052	0.170603675	92
9/11/2012 9:30	0.052	0.170603675	92
9/11/2012 10:00	0.052	0.170603675	92
9/11/2012 10:30	0.052	0.170603675	92
9/11/2012 11:00	0.051	0.167322835	89
9/11/2012 11:30	0.051	0.167322835	89
9/11/2012 12:00	0.05	0.164041995	87
9/11/2012 12:30	0.05	0.164041995	87
9/11/2012 13:00	0.05	0.164041995	87
9/11/2012 13:30	0.05	0.164041995	87
9/11/2012 14:00	0.049	0.160761155	84
9/11/2012 14:30	0.049	0.160761155	84
9/11/2012 15:00	0.049	0.160761155	84
9/11/2012 15:30	0.049	0.160761155	84
9/11/2012 16:00	0.049	0.160761155	84
9/11/2012 16:30	0.049	0.160761155	84
9/11/2012 17:00	0.049	0.160761155	84
9/11/2012 17:30	0.049	0.160761155	84
9/11/2012 18:00	0.049	0.160761155	84
9/11/2012 18:30	0.049	0.160761155	84
9/11/2012 19:00	0.049	0.160761155	84
9/11/2012 19:30	0.049	0.160761155	84
9/11/2012 20:00	0.05	0.164041995	87
9/11/2012 20:30	0.05	0.164041995	87
9/11/2012 21:00	0.05	0.164041995	87
9/11/2012 21:30	0.051	0.167322835	89
9/11/2012 22:00	0.051	0.167322835	89
9/11/2012 22:30	0.051	0.167322835	89
9/11/2012 23:00	0.051	0.167322835	89
9/11/2012 23:30	0.052	0.170603675	92
9/12/2012 0:00	0.052	0.170603675	92
9/12/2012 0:30	0.052	0.170603675	92
9/12/2012 1:00	0.052	0.170603675	92
9/12/2012 1:30	0.052	0.170603675	92
9/12/2012 2:00	0.052	0.170603675	92
9/12/2012 2:30	0.052	0.170603675	92
9/12/2012 3:00	0.052	0.170603675	92
9/12/2012 3:30	0.052	0.170603675	92
9/12/2012 4:00	0.052	0.170603675	92
9/12/2012 4:30	0.052	0.170603675	92
9/12/2012 5:00	0.052	0.170603675	92
9/12/2012 5:30	0.052	0.170603675	92
9/12/2012 6:00	0.052	0.170603675	92
9/12/2012 6:30	0.052	0.170603675	92
9/12/2012 7:00	0.052	0.170603675	92
9/12/2012 7:30	0.052	0.170603675	92
9/12/2012 8:00	0.052	0.170603675	92
9/12/2012 8:30	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/7/2012 10:30	0.174	0.570866143	765
9/7/2012 11:00	0.174	0.570866143	765
9/7/2012 11:30	0.172	0.564304463	751
9/7/2012 12:00	0.172	0.564304463	751
9/7/2012 12:30	0.171	0.561023623	745
9/7/2012 13:00	0.171	0.561023623	745
9/7/2012 13:30	0.171	0.561023623	745
9/7/2012 14:00	0.171	0.561023623	745
9/7/2012 14:30	0.17	0.557742783	738
9/7/2012 15:00	0.17	0.557742783	738
9/7/2012 15:30	0.17	0.557742783	738
9/7/2012 16:00	0.169	0.554461943	732
9/7/2012 16:30	0.169	0.554461943	732
9/7/2012 17:00	0.168	0.551181103	725
9/7/2012 17:30	0.168	0.551181103	725
9/7/2012 18:00	0.168	0.551181103	725
9/7/2012 18:30	0.168	0.551181103	725
9/7/2012 19:00	0.169	0.554461943	732
9/7/2012 19:30	0.17	0.557742783	738
9/7/2012 20:00	0.17	0.557742783	738
9/7/2012 20:30	0.17	0.557742783	738
9/7/2012 21:00	0.171	0.561023623	745
9/7/2012 21:30	0.171	0.561023623	745
9/7/2012 22:00	0.171	0.561023623	745
9/7/2012 22:30	0.171	0.561023623	745
9/7/2012 23:00	0.171	0.561023623	745
9/7/2012 23:30	0.172	0.564304463	751
9/8/2012 0:00	0.172	0.564304463	751
9/8/2012 0:30	0.171	0.561023623	745
9/8/2012 1:00	0.171	0.561023623	745
9/8/2012 1:30	0.172	0.564304463	751
9/8/2012 2:00	0.172	0.564304463	751
9/8/2012 2:30	0.172	0.564304463	751
9/8/2012 3:00	0.172	0.564304463	751
9/8/2012 3:30	0.172	0.564304463	751
9/8/2012 4:00	0.173	0.567585303	758
9/8/2012 4:30	0.172	0.564304463	751
9/8/2012 5:00	0.173	0.567585303	758
9/8/2012 5:30	0.173	0.567585303	758
9/8/2012 6:00	0.173	0.567585303	758
9/8/2012 6:30	0.173	0.567585303	758
9/8/2012 7:00	0.173	0.567585303	758
9/8/2012 7:30	0.173	0.567585303	758
9/8/2012 8:00	0.174	0.570866143	765
9/8/2012 8:30	0.174	0.570866143	765
9/8/2012 9:00	0.173	0.567585303	758
9/8/2012 9:30	0.173	0.567585303	758
9/8/2012 10:00	0.173	0.567585303	758
9/8/2012 10:30	0.172	0.564304463	751
9/8/2012 11:00	0.172	0.564304463	751
9/8/2012 11:30	0.172	0.564304463	751
9/8/2012 12:00	0.172	0.564304463	751
9/8/2012 12:30	0.171	0.561023623	745
9/8/2012 13:00	0.171	0.561023623	745
9/8/2012 13:30	0.171	0.561023623	745
9/8/2012 14:00	0.171	0.561023623	745
9/8/2012 14:30	0.171	0.561023623	745
9/8/2012 15:00	0.171	0.561023623	745
9/8/2012 15:30	0.171	0.561023623	745
9/8/2012 16:00	0.17	0.557742783	738
9/8/2012 16:30	0.17	0.557742783	738
9/8/2012 17:00	0.17	0.557742783	738
9/8/2012 17:30	0.17	0.557742783	738
9/8/2012 18:00	0.17	0.557742783	738
9/8/2012 18:30	0.171	0.561023623	745
9/8/2012 19:00	0.171	0.561023623	745
9/8/2012 19:30	0.171	0.561023623	745
9/8/2012 20:00	0.171	0.561023623	745
9/8/2012 20:30	0.171	0.561023623	745

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/7/2012 10:00	0.189	0.620078741	867
9/7/2012 10:30	0.189	0.620078741	867
9/7/2012 11:00	0.19	0.623359581	874
9/7/2012 11:30	0.189	0.620078741	867
9/7/2012 12:00	0.189	0.620078741	867
9/7/2012 12:30	0.189	0.620078741	867
9/7/2012 13:00	0.189	0.620078741	867
9/7/2012 13:30	0.188	0.616797901	860
9/7/2012 14:00	0.187	0.613517061	853
9/7/2012 14:30	0.187	0.613517061	853
9/7/2012 15:00	0.187	0.613517061	853
9/7/2012 15:30	0.186	0.610236221	846
9/7/2012 16:00	0.185	0.606955382	840
9/7/2012 16:30	0.184	0.603674542	833
9/7/2012 17:00	0.183	0.600393702	826
9/7/2012 17:30	0.183	0.600393702	826
9/7/2012 18:00	0.182	0.597112862	819
9/7/2012 18:30	0.182	0.597112862	819
9/7/2012 19:00	0.181	0.593832022	812
9/7/2012 19:30	0.181	0.593832022	812
9/7/2012 20:00	0.181	0.593832022	812
9/7/2012 20:30	0.181	0.593832022	812
9/7/2012 21:00	0.182	0.597112862	819
9/7/2012 21:30	0.182	0.597112862	819
9/7/2012 22:00	0.183	0.600393702	826
9/7/2012 22:30	0.183	0.600393702	826
9/7/2012 23:00	0.183	0.600393702	826
9/7/2012 23:30	0.184	0.603674542	833
9/8/2012 0:00	0.184	0.603674542	833
9/8/2012 0:30	0.184	0.603674542	833
9/8/2012 1:00	0.184	0.603674542	833
9/8/2012 1:30	0.184	0.603674542	833
9/8/2012 2:00	0.184	0.603674542	833
9/8/2012 2:30	0.185	0.606955382	840
9/8/2012 3:00	0.184	0.603674542	833
9/8/2012 3:30	0.184	0.603674542	833
9/8/2012 4:00	0.185	0.606955382	840
9/8/2012 4:30	0.185	0.606955382	840
9/8/2012 5:00	0.185	0.606955382	840
9/8/2012 5:30	0.186	0.610236221	846
9/8/2012 6:00	0.186	0.610236221	846
9/8/2012 6:30	0.186	0.610236221	846
9/8/2012 7:00	0.186	0.610236221	846
9/8/2012 7:30	0.186	0.610236221	846
9/8/2012 8:00	0.187	0.613517061	853
9/8/2012 8:30	0.187	0.613517061	853
9/8/2012 9:00	0.187	0.613517061	853
9/8/2012 9:30	0.187	0.613517061	853
9/8/2012 10:00	0.187	0.613517061	853
9/8/2012 10:30	0.188	0.616797901	860
9/8/2012 11:00	0.188	0.616797901	860
9/8/2012 11:30	0.187	0.613517061	853
9/8/2012 12:00	0.188	0.616797901	860
9/8/2012 12:30	0.188	0.616797901	860
9/8/2012 13:00	0.188	0.616797901	860
9/8/2012 13:30	0.187	0.613517061	853
9/8/2012 14:00	0.187	0.613517061	853
9/8/2012 14:30	0.187	0.613517061	853
9/8/2012 15:00	0.186	0.610236221	846
9/8/2012 15:30	0.185	0.606955382	840
9/8/2012 16:00	0.184	0.603674542	833
9/8/2012 16:30	0.184	0.603674542	833
9/8/2012 17:00	0.183	0.600393702	826
9/8/2012 17:30	0.182	0.597112862	819
9/8/2012 18:00	0.182	0.597112862	819
9/8/2012 18:30	0.182	0.597112862	819
9/8/2012 19:00	0.182	0.597112862	819
9/8/2012 19:30	0.182	0.597112862	819
9/8/2012 20:00	0.182	0.597112862	819

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/12/2012 9:00	0.052	0.170603675	92
9/12/2012 9:30	0.052	0.170603675	92
9/12/2012 10:00	0.052	0.170603675	92
9/12/2012 10:30	0.052	0.170603675	92
9/12/2012 11:00	0.052	0.170603675	92
9/12/2012 11:30	0.051	0.167322835	89
9/12/2012 12:00	0.051	0.167322835	89
9/12/2012 12:30	0.05	0.164041995	87
9/12/2012 13:00	0.05	0.164041995	87
9/12/2012 13:30	0.05	0.164041995	87
9/12/2012 14:00	0.05	0.164041995	87
9/12/2012 14:30	0.049	0.160761155	84
9/12/2012 15:00	0.049	0.160761155	84
9/12/2012 15:30	0.049	0.160761155	84
9/12/2012 16:00	0.049	0.160761155	84
9/12/2012 16:30	0.049	0.160761155	84
9/12/2012 17:00	0.049	0.160761155	84
9/12/2012 17:30	0.049	0.160761155	84
9/12/2012 18:00	0.049	0.160761155	84
9/12/2012 18:30	0.049	0.160761155	84
9/12/2012 19:00	0.049	0.160761155	84
9/12/2012 19:30	0.05	0.164041995	87
9/12/2012 20:00	0.05	0.164041995	87
9/12/2012 20:30	0.05	0.164041995	87
9/12/2012 21:00	0.05	0.164041995	87
9/12/2012 21:30	0.051	0.167322835	89
9/12/2012 22:00	0.051	0.167322835	89
9/12/2012 22:30	0.051	0.167322835	89
9/12/2012 23:00	0.051	0.167322835	89
9/12/2012 23:30	0.051	0.167322835	89
9/13/2012 0:00	0.051	0.167322835	89
9/13/2012 0:30	0.051	0.167322835	89
9/13/2012 1:00	0.051	0.167322835	89
9/13/2012 1:30	0.051	0.167322835	89
9/13/2012 2:00	0.052	0.170603675	92
9/13/2012 2:30	0.052	0.170603675	92
9/13/2012 3:00	0.052	0.170603675	92
9/13/2012 3:30	0.052	0.170603675	92
9/13/2012 4:00	0.052	0.170603675	92
9/13/2012 4:30	0.052	0.170603675	92
9/13/2012 5:00	0.052	0.170603675	92
9/13/2012 5:30	0.052	0.170603675	92
9/13/2012 6:00	0.052	0.170603675	92
9/13/2012 6:30	0.052	0.170603675	92
9/13/2012 7:00	0.052	0.170603675	92
9/13/2012 7:30	0.052	0.170603675	92
9/13/2012 8:00	0.052	0.170603675	92
9/13/2012 8:30	0.052	0.170603675	92
9/13/2012 9:00	0.052	0.170603675	92
9/13/2012 9:30	0.052	0.170603675	92
9/13/2012 10:00	0.052	0.170603675	92
9/13/2012 10:30	0.052	0.170603675	92
9/13/2012 11:00	0.052	0.170603675	92
9/13/2012 11:30	0.051	0.167322835	89
9/13/2012 12:00	0.051	0.167322835	89
9/13/2012 12:30	0.05	0.164041995	87
9/13/2012 13:00	0.05	0.164041995	87
9/13/2012 13:30	0.05	0.164041995	87
9/13/2012 14:00	0.05	0.164041995	87
9/13/2012 14:30	0.049	0.160761155	84
9/13/2012 15:00	0.049	0.160761155	84
9/13/2012 15:30	0.049	0.160761155	84
9/13/2012 16:00	0.049	0.160761155	84
9/13/2012 16:30	0.049	0.160761155	84
9/13/2012 17:00	0.049	0.160761155	84
9/13/2012 17:30	0.049	0.160761155	84
9/13/2012 18:00	0.049	0.160761155	84
9/13/2012 18:30	0.049	0.160761155	84
9/13/2012 19:00	0.05	0.164041995	87

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/8/2012 21:00	0.172	0.564304463	751
9/8/2012 21:30	0.172	0.564304463	751
9/8/2012 22:00	0.172	0.564304463	751
9/8/2012 22:30	0.172	0.564304463	751
9/8/2012 23:00	0.172	0.564304463	751
9/8/2012 23:30	0.172	0.564304463	751
9/9/2012 0:00	0.173	0.567585303	758
9/9/2012 0:30	0.173	0.567585303	758
9/9/2012 1:00	0.173	0.567585303	758
9/9/2012 1:30	0.173	0.567585303	758
9/9/2012 2:00	0.172	0.564304463	751
9/9/2012 2:30	0.172	0.564304463	751
9/9/2012 3:00	0.172	0.564304463	751
9/9/2012 3:30	0.169	0.554461943	732
9/9/2012 4:00	0.168	0.551181103	725
9/9/2012 4:30	0.169	0.554461943	732
9/9/2012 5:00	0.17	0.557742783	738
9/9/2012 5:30	0.17	0.557742783	738
9/9/2012 6:00	0.17	0.557742783	738
9/9/2012 6:30	0.171	0.561023623	745
9/9/2012 7:00	0.171	0.561023623	745
9/9/2012 7:30	0.171	0.561023623	745
9/9/2012 8:00	0.171	0.561023623	745
9/9/2012 8:30	0.172	0.564304463	751
9/9/2012 9:00	0.172	0.564304463	751
9/9/2012 9:30	0.172	0.564304463	751
9/9/2012 10:00	0.172	0.564304463	751
9/9/2012 10:30	0.172	0.564304463	751
9/9/2012 11:00	0.172	0.564304463	751
9/9/2012 11:30	0.172	0.564304463	751
9/9/2012 12:00	0.171	0.561023623	745
9/9/2012 12:30	0.172	0.564304463	751
9/9/2012 13:00	0.171	0.561023623	745
9/9/2012 13:30	0.171	0.561023623	745
9/9/2012 14:00	0.171	0.561023623	745
9/9/2012 14:30	0.17	0.557742783	738
9/9/2012 15:00	0.17	0.557742783	738
9/9/2012 15:30	0.17	0.557742783	738
9/9/2012 16:00	0.17	0.557742783	738
9/9/2012 16:30	0.169	0.554461943	732
9/9/2012 17:00	0.168	0.551181103	725
9/9/2012 17:30	0.168	0.551181103	725
9/9/2012 18:00	0.168	0.551181103	725
9/9/2012 18:30	0.167	0.547900263	718
9/9/2012 19:00	0.166	0.544619423	712
9/9/2012 19:30	0.167	0.547900263	718
9/9/2012 20:00	0.167	0.547900263	718
9/9/2012 20:30	0.168	0.551181103	725
9/9/2012 21:00	0.169	0.554461943	732
9/9/2012 21:30	0.169	0.554461943	732
9/9/2012 22:00	0.17	0.557742783	738
9/9/2012 22:30	0.17	0.557742783	738
9/9/2012 23:00	0.17	0.557742783	738
9/9/2012 23:30	0.17	0.557742783	738
9/10/2012 0:00	0.17	0.557742783	738
9/10/2012 0:30	0.17	0.557742783	738
9/10/2012 1:00	0.171	0.561023623	745
9/10/2012 1:30	0.171	0.561023623	745
9/10/2012 2:00	0.171	0.561023623	745
9/10/2012 2:30	0.171	0.561023623	745
9/10/2012 3:00	0.171	0.561023623	745
9/10/2012 3:30	0.172	0.564304463	751
9/10/2012 4:00	0.172	0.564304463	751
9/10/2012 4:30	0.171	0.561023623	745
9/10/2012 5:00	0.171	0.561023623	745
9/10/2012 5:30	0.171	0.561023623	745
9/10/2012 6:00	0.172	0.564304463	751
9/10/2012 6:30	0.172	0.564304463	751
9/10/2012 7:00	0.172	0.564304463	751

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/8/2012 20:30	0.183	0.600393702	826
9/8/2012 21:00	0.183	0.600393702	826
9/8/2012 21:30	0.183	0.600393702	826
9/8/2012 22:00	0.184	0.603674542	833
9/8/2012 22:30	0.184	0.603674542	833
9/8/2012 23:00	0.184	0.603674542	833
9/8/2012 23:30	0.184	0.603674542	833
9/9/2012 0:00	0.185	0.606955382	840
9/9/2012 0:30	0.185	0.606955382	840
9/9/2012 1:00	0.185	0.606955382	840
9/9/2012 1:30	0.185	0.606955382	840
9/9/2012 2:00	0.185	0.606955382	840
9/9/2012 2:30	0.185	0.606955382	840
9/9/2012 3:00	0.186	0.610236221	846
9/9/2012 3:30	0.186	0.610236221	846
9/9/2012 4:00	0.186	0.610236221	846
9/9/2012 4:30	0.185	0.606955382	840
9/9/2012 5:00	0.186	0.610236221	846
9/9/2012 5:30	0.185	0.606955382	840
9/9/2012 6:00	0.184	0.603674542	833
9/9/2012 6:30	0.183	0.600393702	826
9/9/2012 7:00	0.183	0.600393702	826
9/9/2012 7:30	0.184	0.603674542	833
9/9/2012 8:00	0.185	0.606955382	840
9/9/2012 8:30	0.185	0.606955382	840
9/9/2012 9:00	0.185	0.606955382	840
9/9/2012 9:30	0.185	0.606955382	840
9/9/2012 10:00	0.185	0.606955382	840
9/9/2012 10:30	0.186	0.610236221	846
9/9/2012 11:00	0.186	0.610236221	846
9/9/2012 11:30	0.186	0.610236221	846
9/9/2012 12:00	0.185	0.606955382	840
9/9/2012 12:30	0.185	0.606955382	840
9/9/2012 13:00	0.185	0.606955382	840
9/9/2012 13:30	0.185	0.606955382	840
9/9/2012 14:00	0.184	0.603674542	833
9/9/2012 14:30	0.184	0.603674542	833
9/9/2012 15:00	0.184	0.603674542	833
9/9/2012 15:30	0.183	0.600393702	826
9/9/2012 16:00	0.182	0.597112862	819
9/9/2012 16:30	0.182	0.597112862	819
9/9/2012 17:00	0.181	0.593832022	812
9/9/2012 17:30	0.181	0.593832022	812
9/9/2012 18:00	0.18	0.590551182	805
9/9/2012 18:30	0.179	0.587270342	798
9/9/2012 19:00	0.178	0.583989502	792
9/9/2012 19:30	0.178	0.583989502	792
9/9/2012 20:00	0.179	0.587270342	798
9/9/2012 20:30	0.179	0.587270342	798
9/9/2012 21:00	0.178	0.583989502	792
9/9/2012 21:30	0.178	0.583989502	792
9/9/2012 22:00	0.178	0.583989502	792
9/9/2012 22:30	0.179	0.587270342	798
9/9/2012 23:00	0.179	0.587270342	798
9/9/2012 23:30	0.18	0.590551182	805
9/10/2012 0:00	0.181	0.593832022	812
9/10/2012 0:30	0.181	0.593832022	812
9/10/2012 1:00	0.181	0.593832022	812
9/10/2012 1:30	0.181	0.593832022	812
9/10/2012 2:00	0.182	0.597112862	819
9/10/2012 2:30	0.182	0.597112862	819
9/10/2012 3:00	0.182	0.597112862	819
9/10/2012 3:30	0.182	0.597112862	819
9/10/2012 4:00	0.183	0.600393702	826
9/10/2012 4:30	0.183	0.600393702	826
9/10/2012 5:00	0.183	0.600393702	826
9/10/2012 5:30	0.183	0.600393702	826
9/10/2012 6:00	0.183	0.600393702	826
9/10/2012 6:30	0.184	0.603674542	833

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/13/2012 19:30	0.05	0.164041995	87
9/13/2012 20:00	0.05	0.164041995	87
9/13/2012 20:30	0.05	0.164041995	87
9/13/2012 21:00	0.051	0.167322835	89
9/13/2012 21:30	0.051	0.167322835	89
9/13/2012 22:00	0.051	0.167322835	89
9/13/2012 22:30	0.051	0.167322835	89
9/13/2012 23:00	0.051	0.167322835	89
9/13/2012 23:30	0.051	0.167322835	89
9/14/2012 0:00	0.051	0.167322835	89
9/14/2012 0:30	0.052	0.170603675	92
9/14/2012 1:00	0.052	0.170603675	92
9/14/2012 1:30	0.052	0.170603675	92
9/14/2012 2:00	0.052	0.170603675	92
9/14/2012 2:30	0.052	0.170603675	92
9/14/2012 3:00	0.052	0.170603675	92
9/14/2012 3:30	0.052	0.170603675	92
9/14/2012 4:00	0.052	0.170603675	92
9/14/2012 4:30	0.052	0.170603675	92
9/14/2012 5:00	0.053	0.173884515	95
9/14/2012 5:30	0.053	0.173884515	95
9/14/2012 6:00	0.053	0.173884515	95
9/14/2012 6:30	0.053	0.173884515	95
9/14/2012 7:00	0.053	0.173884515	95
9/14/2012 7:30	0.053	0.173884515	95
9/14/2012 8:00	0.053	0.173884515	95
9/14/2012 8:30	0.053	0.173884515	95
9/14/2012 9:00	0.053	0.173884515	95
9/14/2012 9:30	0.053	0.173884515	95
9/14/2012 10:00	0.052	0.170603675	92
9/14/2012 10:30	0.052	0.170603675	92
9/14/2012 11:00	0.052	0.170603675	92
9/14/2012 11:30	0.051	0.167322835	89
9/14/2012 12:00	0.051	0.167322835	89
9/14/2012 12:30	0.05	0.164041995	87
9/14/2012 13:00	0.05	0.164041995	87
9/14/2012 13:30	0.05	0.164041995	87
9/14/2012 14:00	0.049	0.160761155	84
9/14/2012 14:30	0.049	0.160761155	84
9/14/2012 15:00	0.049	0.160761155	84
9/14/2012 15:30	0.049	0.160761155	84
9/14/2012 16:00	0.049	0.160761155	84
9/14/2012 16:30	0.049	0.160761155	84
9/14/2012 17:00	0.049	0.160761155	84
9/14/2012 17:30	0.049	0.160761155	84
9/14/2012 18:00	0.049	0.160761155	84
9/14/2012 18:30	0.049	0.160761155	84
9/14/2012 19:00	0.05	0.164041995	87
9/14/2012 19:30	0.05	0.164041995	87
9/14/2012 20:00	0.05	0.164041995	87
9/14/2012 20:30	0.051	0.167322835	89
9/14/2012 21:00	0.051	0.167322835	89
9/14/2012 21:30	0.051	0.167322835	89
9/14/2012 22:00	0.051	0.167322835	89
9/14/2012 22:30	0.051	0.167322835	89
9/14/2012 23:00	0.051	0.167322835	89
9/14/2012 23:30	0.051	0.167322835	89
9/15/2012 0:00	0.052	0.170603675	92
9/15/2012 0:30	0.052	0.170603675	92
9/15/2012 1:00	0.052	0.170603675	92
9/15/2012 1:30	0.052	0.170603675	92
9/15/2012 2:00	0.052	0.170603675	92
9/15/2012 2:30	0.052	0.170603675	92
9/15/2012 3:00	0.052	0.170603675	92
9/15/2012 3:30	0.052	0.170603675	92
9/15/2012 4:00	0.052	0.170603675	92
9/15/2012 4:30	0.052	0.170603675	92
9/15/2012 5:00	0.052	0.170603675	92
9/15/2012 5:30	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/10/2012 7:30	0.172	0.564304463	751
9/10/2012 8:00	0.172	0.564304463	751
9/10/2012 8:30	0.172	0.564304463	751
9/10/2012 9:00	0.171	0.561023623	745
9/10/2012 9:30	0.174	0.570866143	765
9/10/2012 10:00	0.173	0.567585303	758
9/10/2012 10:30	0.169	0.554461943	732
9/10/2012 11:00	0.168	0.551181103	725
9/10/2012 11:30	0.169	0.554461943	732
9/10/2012 12:00	0.169	0.554461943	732
9/10/2012 12:30	0.169	0.554461943	732
9/10/2012 13:00	0.17	0.557742783	738
9/10/2012 13:30	0.17	0.557742783	738
9/10/2012 14:00	0.17	0.557742783	738
9/10/2012 14:30	0.168	0.551181103	725
9/10/2012 15:00	0.168	0.551181103	725
9/10/2012 15:30	0.167	0.547900263	718
9/10/2012 16:00	0.168	0.551181103	725
9/10/2012 16:30	0.169	0.554461943	732
9/10/2012 17:00	0.169	0.554461943	732
9/10/2012 17:30	0.169	0.554461943	732
9/10/2012 18:00	0.169	0.554461943	732
9/10/2012 18:30	0.169	0.554461943	732
9/10/2012 19:00	0.169	0.554461943	732
9/10/2012 19:30	0.169	0.554461943	732
9/10/2012 20:00	0.169	0.554461943	732
9/10/2012 20:30	0.17	0.557742783	738
9/10/2012 21:00	0.17	0.557742783	738
9/10/2012 21:30	0.17	0.557742783	738
9/10/2012 22:00	0.17	0.557742783	738
9/10/2012 22:30	0.17	0.557742783	738
9/10/2012 23:00	0.17	0.557742783	738
9/10/2012 23:30	0.171	0.561023623	745
9/11/2012 0:00	0.171	0.561023623	745
9/11/2012 0:30	0.171	0.561023623	745
9/11/2012 1:00	0.171	0.561023623	745
9/11/2012 1:30	0.171	0.561023623	745
9/11/2012 2:00	0.171	0.561023623	745
9/11/2012 2:30	0.171	0.561023623	745
9/11/2012 3:00	0.171	0.561023623	745
9/11/2012 3:30	0.171	0.561023623	745
9/11/2012 4:00	0.171	0.561023623	745
9/11/2012 4:30	0.171	0.561023623	745
9/11/2012 5:00	0.171	0.561023623	745
9/11/2012 5:30	0.171	0.561023623	745
9/11/2012 6:00	0.171	0.561023623	745
9/11/2012 6:30	0.17	0.557742783	738
9/11/2012 7:00	0.17	0.557742783	738
9/11/2012 7:30	0.169	0.554461943	732
9/11/2012 8:00	0.169	0.554461943	732
9/11/2012 8:30	0.169	0.554461943	732
9/11/2012 9:00	0.168	0.551181103	725
9/11/2012 9:30	0.168	0.551181103	725
9/11/2012 10:00	0.167	0.547900263	718
9/11/2012 10:30	0.166	0.544619423	712
9/11/2012 11:00	0.166	0.544619423	712
9/11/2012 11:30	0.166	0.544619423	712
9/11/2012 12:00	0.166	0.544619423	712
9/11/2012 12:30	0.166	0.544619423	712
9/11/2012 13:00	0.166	0.544619423	712
9/11/2012 13:30	0.166	0.544619423	712
9/11/2012 14:00	0.166	0.544619423	712
9/11/2012 14:30	0.166	0.544619423	712
9/11/2012 15:00	0.166	0.544619423	712
9/11/2012 15:30	0.166	0.544619423	712
9/11/2012 16:00	0.166	0.544619423	712
9/11/2012 16:30	0.166	0.544619423	712
9/11/2012 17:00	0.166	0.544619423	712
9/11/2012 17:30	0.166	0.544619423	712

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/10/2012 7:00	0.183	0.600393702	826
9/10/2012 7:30	0.183	0.600393702	826
9/10/2012 8:00	0.183	0.600393702	826
9/10/2012 8:30	0.184	0.603674542	833
9/10/2012 9:00	0.184	0.603674542	833
9/10/2012 9:30	0.184	0.603674542	833
9/10/2012 10:00	0.184	0.603674542	833
9/10/2012 10:30	0.185	0.606955382	840
9/10/2012 11:00	0.184	0.603674542	833
9/10/2012 11:30	0.183	0.600393702	826
9/10/2012 12:00	0.184	0.603674542	833
9/10/2012 12:30	0.184	0.603674542	833
9/10/2012 13:00	0.181	0.593832022	812
9/10/2012 13:30	0.18	0.590551182	805
9/10/2012 14:00	0.181	0.593832022	812
9/10/2012 14:30	0.181	0.593832022	812
9/10/2012 15:00	0.181	0.593832022	812
9/10/2012 15:30	0.181	0.593832022	812
9/10/2012 16:00	0.181	0.593832022	812
9/10/2012 16:30	0.181	0.593832022	812
9/10/2012 17:00	0.18	0.590551182	805
9/10/2012 17:30	0.179	0.587270342	798
9/10/2012 18:00	0.178	0.583989502	792
9/10/2012 18:30	0.178	0.583989502	792
9/10/2012 19:00	0.179	0.587270342	798
9/10/2012 19:30	0.179	0.587270342	798
9/10/2012 20:00	0.179	0.587270342	798
9/10/2012 20:30	0.18	0.590551182	805
9/10/2012 21:00	0.18	0.590551182	805
9/10/2012 21:30	0.18	0.590551182	805
9/10/2012 22:00	0.18	0.590551182	805
9/10/2012 22:30	0.18	0.590551182	805
9/10/2012 23:00	0.18	0.590551182	805
9/10/2012 23:30	0.18	0.590551182	805
9/11/2012 0:00	0.181	0.593832022	812
9/11/2012 0:30	0.181	0.593832022	812
9/11/2012 1:00	0.181	0.593832022	812
9/11/2012 1:30	0.181	0.593832022	812
9/11/2012 2:00	0.181	0.593832022	812
9/11/2012 2:30	0.181	0.593832022	812
9/11/2012 3:00	0.182	0.597112862	819
9/11/2012 3:30	0.182	0.597112862	819
9/11/2012 4:00	0.182	0.597112862	819
9/11/2012 4:30	0.182	0.597112862	819
9/11/2012 5:00	0.182	0.597112862	819
9/11/2012 5:30	0.182	0.597112862	819
9/11/2012 6:00	0.182	0.597112862	819
9/11/2012 6:30	0.182	0.597112862	819
9/11/2012 7:00	0.182	0.597112862	819
9/11/2012 7:30	0.182	0.597112862	819
9/11/2012 8:00	0.182	0.597112862	819
9/11/2012 8:30	0.182	0.597112862	819
9/11/2012 9:00	0.182	0.597112862	819
9/11/2012 9:30	0.181	0.593832022	812
9/11/2012 10:00	0.181	0.593832022	812
9/11/2012 10:30	0.181	0.593832022	812
9/11/2012 11:00	0.181	0.593832022	812
9/11/2012 11:30	0.181	0.593832022	812
9/11/2012 12:00	0.18	0.590551182	805
9/11/2012 12:30	0.18	0.590551182	805
9/11/2012 13:00	0.18	0.590551182	805
9/11/2012 13:30	0.179	0.587270342	798
9/11/2012 14:00	0.179	0.587270342	798
9/11/2012 14:30	0.179	0.587270342	798
9/11/2012 15:00	0.178	0.583989502	792
9/11/2012 15:30	0.177	0.580708662	785
9/11/2012 16:00	0.177	0.580708662	785
9/11/2012 16:30	0.176	0.577427822	778
9/11/2012 17:00	0.176	0.577427822	778

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/15/2012 6:00	0.052	0.170603675	92
9/15/2012 6:30	0.052	0.170603675	92
9/15/2012 7:00	0.052	0.170603675	92
9/15/2012 7:30	0.052	0.170603675	92
9/15/2012 8:00	0.052	0.170603675	92
9/15/2012 8:30	0.052	0.170603675	92
9/15/2012 9:00	0.052	0.170603675	92
9/15/2012 9:30	0.052	0.170603675	92
9/15/2012 10:00	0.052	0.170603675	92
9/15/2012 10:30	0.052	0.170603675	92
9/15/2012 11:00	0.052	0.170603675	92
9/15/2012 11:30	0.051	0.167322835	89
9/15/2012 12:00	0.051	0.167322835	89
9/15/2012 12:30	0.051	0.167322835	89
9/15/2012 13:00	0.05	0.164041995	87
9/15/2012 13:30	0.05	0.164041995	87
9/15/2012 14:00	0.05	0.164041995	87
9/15/2012 14:30	0.049	0.160761155	84
9/15/2012 15:00	0.049	0.160761155	84
9/15/2012 15:30	0.049	0.160761155	84
9/15/2012 16:00	0.049	0.160761155	84
9/15/2012 16:30	0.049	0.160761155	84
9/15/2012 17:00	0.049	0.160761155	84
9/15/2012 17:30	0.048	0.157480315	81
9/15/2012 18:00	0.048	0.157480315	81
9/15/2012 18:30	0.048	0.157480315	81
9/15/2012 19:00	0.049	0.160761155	84
9/15/2012 19:30	0.049	0.160761155	84
9/15/2012 20:00	0.049	0.160761155	84
9/15/2012 20:30	0.05	0.164041995	87
9/15/2012 21:00	0.05	0.164041995	87
9/15/2012 21:30	0.05	0.164041995	87
9/15/2012 22:00	0.05	0.164041995	87
9/15/2012 22:30	0.05	0.164041995	87
9/15/2012 23:00	0.05	0.164041995	87
9/15/2012 23:30	0.05	0.164041995	87
9/16/2012 0:00	0.05	0.164041995	87
9/16/2012 0:30	0.051	0.167322835	89
9/16/2012 1:00	0.051	0.167322835	89
9/16/2012 1:30	0.051	0.167322835	89
9/16/2012 2:00	0.051	0.167322835	89
9/16/2012 2:30	0.051	0.167322835	89
9/16/2012 3:00	0.051	0.167322835	89
9/16/2012 3:30	0.051	0.167322835	89
9/16/2012 4:00	0.051	0.167322835	89
9/16/2012 4:30	0.051	0.167322835	89
9/16/2012 5:00	0.051	0.167322835	89
9/16/2012 5:30	0.051	0.167322835	89
9/16/2012 6:00	0.051	0.167322835	89
9/16/2012 6:30	0.051	0.167322835	89
9/16/2012 7:00	0.051	0.167322835	89
9/16/2012 7:30	0.051	0.167322835	89
9/16/2012 8:00	0.051	0.167322835	89
9/16/2012 8:30	0.051	0.167322835	89
9/16/2012 9:00	0.051	0.167322835	89
9/16/2012 9:30	0.051	0.167322835	89
9/16/2012 10:00	0.051	0.167322835	89
9/16/2012 10:30	0.051	0.167322835	89
9/16/2012 11:00	0.051	0.167322835	89
9/16/2012 11:30	0.05	0.164041995	87
9/16/2012 12:00	0.05	0.164041995	87
9/16/2012 12:30	0.05	0.164041995	87
9/16/2012 13:00	0.049	0.160761155	84
9/16/2012 13:30	0.049	0.160761155	84
9/16/2012 14:00	0.049	0.160761155	84
9/16/2012 14:30	0.048	0.157480315	81
9/16/2012 15:00	0.048	0.157480315	81
9/16/2012 15:30	0.048	0.157480315	81
9/16/2012 16:00	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/11/2012 18:00	0.165	0.541338584	705
9/11/2012 18:30	0.166	0.544619423	712
9/11/2012 19:00	0.166	0.544619423	712
9/11/2012 19:30	0.166	0.544619423	712
9/11/2012 20:00	0.166	0.544619423	712
9/11/2012 20:30	0.167	0.547900263	718
9/11/2012 21:00	0.167	0.547900263	718
9/11/2012 21:30	0.168	0.551181103	725
9/11/2012 22:00	0.168	0.551181103	725
9/11/2012 22:30	0.168	0.551181103	725
9/11/2012 23:00	0.168	0.551181103	725
9/11/2012 23:30	0.167	0.547900263	718
9/12/2012 0:00	0.168	0.551181103	725
9/12/2012 0:30	0.168	0.551181103	725
9/12/2012 1:00	0.168	0.551181103	725
9/12/2012 1:30	0.169	0.554461943	732
9/12/2012 2:00	0.169	0.554461943	732
9/12/2012 2:30	0.168	0.551181103	725
9/12/2012 3:00	0.169	0.554461943	732
9/12/2012 3:30	0.169	0.554461943	732
9/12/2012 4:00	0.169	0.554461943	732
9/12/2012 4:30	0.169	0.554461943	732
9/12/2012 5:00	0.169	0.554461943	732
9/12/2012 5:30	0.169	0.554461943	732
9/12/2012 6:00	0.17	0.557742783	738
9/12/2012 6:30	0.17	0.557742783	738
9/12/2012 7:00	0.17	0.557742783	738
9/12/2012 7:30	0.17	0.557742783	738
9/12/2012 8:00	0.17	0.557742783	738
9/12/2012 8:30	0.17	0.557742783	738
9/12/2012 9:00	0.17	0.557742783	738
9/12/2012 9:30	0.17	0.557742783	738
9/12/2012 10:00	0.169	0.554461943	732
9/12/2012 10:30	0.169	0.554461943	732
9/12/2012 11:00	0.168	0.551181103	725
9/12/2012 11:30	0.169	0.554461943	732
9/12/2012 12:00	0.169	0.554461943	732
9/12/2012 12:30	0.169	0.554461943	732
9/12/2012 13:00	0.168	0.551181103	725
9/12/2012 13:30	0.168	0.551181103	725
9/12/2012 14:00	0.168	0.551181103	725
9/12/2012 14:30	0.168	0.551181103	725
9/12/2012 15:00	0.168	0.551181103	725
9/12/2012 15:30	0.168	0.551181103	725
9/12/2012 16:00	0.168	0.551181103	725
9/12/2012 16:30	0.168	0.551181103	725
9/12/2012 17:00	0.167	0.547900263	718
9/12/2012 17:30	0.167	0.547900263	718
9/12/2012 18:00	0.167	0.547900263	718
9/12/2012 18:30	0.167	0.547900263	718
9/12/2012 19:00	0.168	0.551181103	725
9/12/2012 19:30	0.168	0.551181103	725
9/12/2012 20:00	0.168	0.551181103	725
9/12/2012 20:30	0.168	0.551181103	725
9/12/2012 21:00	0.168	0.551181103	725
9/12/2012 21:30	0.169	0.554461943	732
9/12/2012 22:00	0.17	0.557742783	738
9/12/2012 22:30	0.17	0.557742783	738
9/12/2012 23:00	0.17	0.557742783	738
9/12/2012 23:30	0.17	0.557742783	738
9/13/2012 0:00	0.17	0.557742783	738
9/13/2012 0:30	0.169	0.554461943	732
9/13/2012 1:00	0.17	0.557742783	738
9/13/2012 1:30	0.17	0.557742783	738
9/13/2012 2:00	0.17	0.557742783	738
9/13/2012 2:30	0.17	0.557742783	738
9/13/2012 3:00	0.17	0.557742783	738
9/13/2012 3:30	0.17	0.557742783	738
9/13/2012 4:00	0.17	0.557742783	738

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/11/2012 17:30	0.176	0.577427822	778
9/11/2012 18:00	0.175	0.574146983	771
9/11/2012 18:30	0.175	0.574146983	771
9/11/2012 19:00	0.175	0.574146983	771
9/11/2012 19:30	0.174	0.570866143	765
9/11/2012 20:00	0.174	0.570866143	765
9/11/2012 20:30	0.174	0.570866143	765
9/11/2012 21:00	0.175	0.574146983	771
9/11/2012 21:30	0.174	0.570866143	765
9/11/2012 22:00	0.175	0.574146983	771
9/11/2012 22:30	0.175	0.574146983	771
9/11/2012 23:00	0.176	0.577427822	778
9/11/2012 23:30	0.176	0.577427822	778
9/12/2012 0:00	0.177	0.580708662	785
9/12/2012 0:30	0.178	0.583989502	792
9/12/2012 1:00	0.178	0.583989502	792
9/12/2012 1:30	0.178	0.583989502	792
9/12/2012 2:00	0.177	0.580708662	785
9/12/2012 2:30	0.178	0.583989502	792
9/12/2012 3:00	0.178	0.583989502	792
9/12/2012 3:30	0.178	0.583989502	792
9/12/2012 4:00	0.179	0.587270342	798
9/12/2012 4:30	0.179	0.587270342	798
9/12/2012 5:00	0.179	0.587270342	798
9/12/2012 5:30	0.179	0.587270342	798
9/12/2012 6:00	0.179	0.587270342	798
9/12/2012 6:30	0.179	0.587270342	798
9/12/2012 7:00	0.179	0.587270342	798
9/12/2012 7:30	0.179	0.587270342	798
9/12/2012 8:00	0.18	0.590551182	805
9/12/2012 8:30	0.18	0.590551182	805
9/12/2012 9:00	0.18	0.590551182	805
9/12/2012 9:30	0.18	0.590551182	805
9/12/2012 10:00	0.18	0.590551182	805
9/12/2012 10:30	0.18	0.590551182	805
9/12/2012 11:00	0.18	0.590551182	805
9/12/2012 11:30	0.181	0.593832022	812
9/12/2012 12:00	0.181	0.593832022	812
9/12/2012 12:30	0.181	0.593832022	812
9/12/2012 13:00	0.181	0.593832022	812
9/12/2012 13:30	0.182	0.597112862	819
9/12/2012 14:00	0.181	0.593832022	812
9/12/2012 14:30	0.181	0.593832022	812
9/12/2012 15:00	0.181	0.593832022	812
9/12/2012 15:30	0.181	0.593832022	812
9/12/2012 16:00	0.18	0.590551182	805
9/12/2012 16:30	0.179	0.587270342	798
9/12/2012 17:00	0.179	0.587270342	798
9/12/2012 17:30	0.178	0.583989502	792
9/12/2012 18:00	0.178	0.583989502	792
9/12/2012 18:30	0.177	0.580708662	785
9/12/2012 19:00	0.176	0.577427822	778
9/12/2012 19:30	0.176	0.577427822	778
9/12/2012 20:00	0.176	0.577427822	778
9/12/2012 20:30	0.177	0.580708662	785
9/12/2012 21:00	0.177	0.580708662	785
9/12/2012 21:30	0.177	0.580708662	785
9/12/2012 22:00	0.177	0.580708662	785
9/12/2012 22:30	0.178	0.583989502	792
9/12/2012 23:00	0.178	0.583989502	792
9/12/2012 23:30	0.178	0.583989502	792
9/13/2012 0:00	0.179	0.587270342	798
9/13/2012 0:30	0.179	0.587270342	798
9/13/2012 1:00	0.18	0.590551182	805
9/13/2012 1:30	0.18	0.590551182	805
9/13/2012 2:00	0.18	0.590551182	805
9/13/2012 2:30	0.18	0.590551182	805
9/13/2012 3:00	0.179	0.587270342	798
9/13/2012 3:30	0.179	0.587270342	798

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/16/2012 16:30	0.048	0.157480315	81
9/16/2012 17:00	0.048	0.157480315	81
9/16/2012 17:30	0.048	0.157480315	81
9/16/2012 18:00	0.048	0.157480315	81
9/16/2012 18:30	0.048	0.157480315	81
9/16/2012 19:00	0.048	0.157480315	81
9/16/2012 19:30	0.048	0.157480315	81
9/16/2012 20:00	0.049	0.160761155	84
9/16/2012 20:30	0.049	0.160761155	84
9/16/2012 21:00	0.049	0.160761155	84
9/16/2012 21:30	0.05	0.164041995	87
9/16/2012 22:00	0.05	0.164041995	87
9/16/2012 22:30	0.05	0.164041995	87
9/16/2012 23:00	0.05	0.164041995	87
9/16/2012 23:30	0.05	0.164041995	87
9/17/2012 0:00	0.05	0.164041995	87
9/17/2012 0:30	0.051	0.167322835	89
9/17/2012 1:00	0.051	0.167322835	89
9/17/2012 1:30	0.051	0.167322835	89
9/17/2012 2:00	0.051	0.167322835	89
9/17/2012 2:30	0.051	0.167322835	89
9/17/2012 3:00	0.051	0.167322835	89
9/17/2012 3:30	0.051	0.167322835	89
9/17/2012 4:00	0.051	0.167322835	89
9/17/2012 4:30	0.051	0.167322835	89
9/17/2012 5:00	0.051	0.167322835	89
9/17/2012 5:30	0.051	0.167322835	89
9/17/2012 6:00	0.051	0.167322835	89
9/17/2012 6:30	0.051	0.167322835	89
9/17/2012 7:00	0.051	0.167322835	89
9/17/2012 7:30	0.051	0.167322835	89
9/17/2012 8:00	0.051	0.167322835	89
9/17/2012 8:30	0.051	0.167322835	89
9/17/2012 9:00	0.05	0.164041995	87
9/17/2012 9:30	0.05	0.164041995	87
9/17/2012 10:00	0.05	0.164041995	87
9/17/2012 10:30	0.05	0.164041995	87
9/17/2012 11:00	0.05	0.164041995	87
9/17/2012 11:30	0.05	0.164041995	87
9/17/2012 12:00	0.049	0.160761155	84
9/17/2012 12:30	0.049	0.160761155	84
9/17/2012 13:00	0.049	0.160761155	84
9/17/2012 13:30	0.049	0.160761155	84
9/17/2012 14:00	0.048	0.157480315	81
9/17/2012 14:30	0.048	0.157480315	81
9/17/2012 15:00	0.048	0.157480315	81
9/17/2012 15:30	0.048	0.157480315	81
9/17/2012 16:00	0.047	0.154199475	79
9/17/2012 16:30	0.047	0.154199475	79
9/17/2012 17:00	0.047	0.154199475	79
9/17/2012 17:30	0.048	0.157480315	81
9/17/2012 18:00	0.048	0.157480315	81
9/17/2012 18:30	0.048	0.157480315	81
9/17/2012 19:00	0.048	0.157480315	81
9/17/2012 19:30	0.049	0.160761155	84
9/17/2012 20:00	0.049	0.160761155	84
9/17/2012 20:30	0.049	0.160761155	84
9/17/2012 21:00	0.049	0.160761155	84
9/17/2012 21:30	0.049	0.160761155	84
9/17/2012 22:00	0.049	0.160761155	84
9/17/2012 22:30	0.05	0.164041995	87
9/17/2012 23:00	0.05	0.164041995	87
9/17/2012 23:30	0.05	0.164041995	87
9/18/2012 0:00	0.05	0.164041995	87
9/18/2012 0:30	0.05	0.164041995	87
9/18/2012 1:00	0.05	0.164041995	87
9/18/2012 1:30	0.05	0.164041995	87
9/18/2012 2:00	0.05	0.164041995	87
9/18/2012 2:30	0.05	0.164041995	87

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/13/2012 4:30	0.17	0.557742783	738
9/13/2012 5:00	0.17	0.557742783	738
9/13/2012 5:30	0.17	0.557742783	738
9/13/2012 6:00	0.17	0.557742783	738
9/13/2012 6:30	0.171	0.561023623	745
9/13/2012 7:00	0.171	0.561023623	745
9/13/2012 7:30	0.171	0.561023623	745
9/13/2012 8:00	0.171	0.561023623	745
9/13/2012 8:30	0.171	0.561023623	745
9/13/2012 9:00	0.171	0.561023623	745
9/13/2012 9:30	0.172	0.564304463	751
9/13/2012 10:00	0.169	0.554461943	732
9/13/2012 10:30	0.171	0.561023623	745
9/13/2012 11:00	0.172	0.564304463	751
9/13/2012 11:30	0.17	0.557742783	738
9/13/2012 12:00	0.17	0.557742783	738
9/13/2012 12:30	0.17	0.557742783	738
9/13/2012 13:00	0.169	0.554461943	732
9/13/2012 13:30	0.168	0.551181103	725
9/13/2012 14:00	0.166	0.544619423	712
9/13/2012 14:30	0.166	0.544619423	712
9/13/2012 15:00	0.166	0.544619423	712
9/13/2012 15:30	0.166	0.544619423	712
9/13/2012 16:00	0.166	0.544619423	712
9/13/2012 16:30	0.166	0.544619423	712
9/13/2012 17:00	0.166	0.544619423	712
9/13/2012 17:30	0.167	0.547900263	718
9/13/2012 18:00	0.167	0.547900263	718
9/13/2012 18:30	0.167	0.547900263	718
9/13/2012 19:00	0.167	0.547900263	718
9/13/2012 19:30	0.167	0.547900263	718
9/13/2012 20:00	0.167	0.547900263	718
9/13/2012 20:30	0.168	0.551181103	725
9/13/2012 21:00	0.168	0.551181103	725
9/13/2012 21:30	0.168	0.551181103	725
9/13/2012 22:00	0.168	0.551181103	725
9/13/2012 22:30	0.168	0.551181103	725
9/13/2012 23:00	0.168	0.551181103	725
9/13/2012 23:30	0.168	0.551181103	725
9/14/2012 0:00	0.168	0.551181103	725
9/14/2012 0:30	0.168	0.551181103	725
9/14/2012 1:00	0.168	0.551181103	725
9/14/2012 1:30	0.168	0.551181103	725
9/14/2012 2:00	0.168	0.551181103	725
9/14/2012 2:30	0.168	0.551181103	725
9/14/2012 3:00	0.169	0.554461943	732
9/14/2012 3:30	0.169	0.554461943	732
9/14/2012 4:00	0.169	0.554461943	732
9/14/2012 4:30	0.169	0.554461943	732
9/14/2012 5:00	0.169	0.554461943	732
9/14/2012 5:30	0.169	0.554461943	732
9/14/2012 6:00	0.169	0.554461943	732
9/14/2012 6:30	0.169	0.554461943	732
9/14/2012 7:00	0.169	0.554461943	732
9/14/2012 7:30	0.17	0.557742783	738
9/14/2012 8:00	0.17	0.557742783	738
9/14/2012 8:30	0.169	0.554461943	732
9/14/2012 9:00	0.169	0.554461943	732
9/14/2012 9:30	0.169	0.554461943	732
9/14/2012 10:00	0.168	0.551181103	725
9/14/2012 10:30	0.167	0.547900263	718
9/14/2012 11:00	0.167	0.547900263	718
9/14/2012 11:30	0.167	0.547900263	718
9/14/2012 12:00	0.167	0.547900263	718
9/14/2012 12:30	0.167	0.547900263	718
9/14/2012 13:00	0.166	0.544619423	712
9/14/2012 13:30	0.166	0.544619423	712
9/14/2012 14:00	0.166	0.544619423	712
9/14/2012 14:30	0.166	0.544619423	712

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/13/2012 4:00	0.18	0.590551182	805
9/13/2012 4:30	0.18	0.590551182	805
9/13/2012 5:00	0.18	0.590551182	805
9/13/2012 5:30	0.18	0.590551182	805
9/13/2012 6:00	0.18	0.590551182	805
9/13/2012 6:30	0.18	0.590551182	805
9/13/2012 7:00	0.18	0.590551182	805
9/13/2012 7:30	0.18	0.590551182	805
9/13/2012 8:00	0.18	0.590551182	805
9/13/2012 8:30	0.18	0.590551182	805
9/13/2012 9:00	0.181	0.593832022	812
9/13/2012 9:30	0.181	0.593832022	812
9/13/2012 10:00	0.181	0.593832022	812
9/13/2012 10:30	0.181	0.593832022	812
9/13/2012 11:00	0.181	0.593832022	812
9/13/2012 11:30	0.182	0.597112862	819
9/13/2012 12:00	0.182	0.597112862	819
9/13/2012 12:30	0.181	0.593832022	812
9/13/2012 13:00	0.182	0.597112862	819
9/13/2012 13:30	0.183	0.600393702	826
9/13/2012 14:00	0.182	0.597112862	819
9/13/2012 14:30	0.182	0.597112862	819
9/13/2012 15:00	0.182	0.597112862	819
9/13/2012 15:30	0.181	0.593832022	812
9/13/2012 16:00	0.18	0.590551182	805
9/13/2012 16:30	0.177	0.580708662	785
9/13/2012 17:00	0.177	0.580708662	785
9/13/2012 17:30	0.176	0.577427822	778
9/13/2012 18:00	0.176	0.577427822	778
9/13/2012 18:30	0.176	0.577427822	778
9/13/2012 19:00	0.175	0.574146983	771
9/13/2012 19:30	0.176	0.577427822	778
9/13/2012 20:00	0.176	0.577427822	778
9/13/2012 20:30	0.176	0.577427822	778
9/13/2012 21:00	0.177	0.580708662	785
9/13/2012 21:30	0.177	0.580708662	785
9/13/2012 22:00	0.178	0.583989502	792
9/13/2012 22:30	0.178	0.583989502	792
9/13/2012 23:00	0.178	0.583989502	792
9/13/2012 23:30	0.178	0.583989502	792
9/14/2012 0:00	0.178	0.583989502	792
9/14/2012 0:30	0.178	0.583989502	792
9/14/2012 1:00	0.178	0.583989502	792
9/14/2012 1:30	0.178	0.583989502	792
9/14/2012 2:00	0.178	0.583989502	792
9/14/2012 2:30	0.178	0.583989502	792
9/14/2012 3:00	0.179	0.587270342	798
9/14/2012 3:30	0.179	0.587270342	798
9/14/2012 4:00	0.179	0.587270342	798
9/14/2012 4:30	0.179	0.587270342	798
9/14/2012 5:00	0.179	0.587270342	798
9/14/2012 5:30	0.18	0.590551182	805
9/14/2012 6:00	0.18	0.590551182	805
9/14/2012 6:30	0.18	0.590551182	805
9/14/2012 7:00	0.18	0.590551182	805
9/14/2012 7:30	0.18	0.590551182	805
9/14/2012 8:00	0.18	0.590551182	805
9/14/2012 8:30	0.18	0.590551182	805
9/14/2012 9:00	0.18	0.590551182	805
9/14/2012 9:30	0.18	0.590551182	805
9/14/2012 10:00	0.181	0.593832022	812
9/14/2012 10:30	0.181	0.593832022	812
9/14/2012 11:00	0.181	0.593832022	812
9/14/2012 11:30	0.181	0.593832022	812
9/14/2012 12:00	0.181	0.593832022	812
9/14/2012 12:30	0.18	0.590551182	805
9/14/2012 13:00	0.18	0.590551182	805
9/14/2012 13:30	0.18	0.590551182	805
9/14/2012 14:00	0.18	0.590551182	805

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/18/2012 3:00	0.05	0.164041995	87
9/18/2012 3:30	0.05	0.164041995	87
9/18/2012 4:00	0.05	0.164041995	87
9/18/2012 4:30	0.05	0.164041995	87
9/18/2012 5:00	0.05	0.164041995	87
9/18/2012 5:30	0.051	0.167322835	89
9/18/2012 6:00	0.051	0.167322835	89
9/18/2012 6:30	0.051	0.167322835	89
9/18/2012 7:00	0.051	0.167322835	89
9/18/2012 7:30	0.051	0.167322835	89
9/18/2012 8:00	0.051	0.167322835	89
9/18/2012 8:30	0.051	0.167322835	89
9/18/2012 9:00	0.051	0.167322835	89
9/18/2012 9:30	0.051	0.167322835	89
9/18/2012 10:00	0.05	0.164041995	87
9/18/2012 10:30	0.05	0.164041995	87
9/18/2012 11:00	0.05	0.164041995	87
9/18/2012 11:30	0.05	0.164041995	87
9/18/2012 12:00	0.049	0.160761155	84
9/18/2012 12:30	0.049	0.160761155	84
9/18/2012 13:00	0.049	0.160761155	84
9/18/2012 13:30	0.049	0.160761155	84
9/18/2012 14:00	0.048	0.157480315	81
9/18/2012 14:30	0.048	0.157480315	81
9/18/2012 15:00	0.048	0.157480315	81
9/18/2012 15:30	0.047	0.154199475	79
9/18/2012 16:00	0.047	0.154199475	79
9/18/2012 16:30	0.047	0.154199475	79
9/18/2012 17:00	0.047	0.154199475	79
9/18/2012 17:30	0.047	0.154199475	79
9/18/2012 18:00	0.047	0.154199475	79
9/18/2012 18:30	0.047	0.154199475	79
9/18/2012 19:00	0.047	0.154199475	79
9/18/2012 19:30	0.047	0.154199475	79
9/18/2012 20:00	0.048	0.157480315	81
9/18/2012 20:30	0.048	0.157480315	81
9/18/2012 21:00	0.048	0.157480315	81
9/18/2012 21:30	0.048	0.157480315	81
9/18/2012 22:00	0.049	0.160761155	84
9/18/2012 22:30	0.049	0.160761155	84
9/18/2012 23:00	0.049	0.160761155	84
9/18/2012 23:30	0.049	0.160761155	84
9/19/2012 0:00	0.049	0.160761155	84
9/19/2012 0:30	0.049	0.160761155	84
9/19/2012 1:00	0.049	0.160761155	84
9/19/2012 1:30	0.049	0.160761155	84
9/19/2012 2:00	0.049	0.160761155	84
9/19/2012 2:30	0.049	0.160761155	84
9/19/2012 3:00	0.049	0.160761155	84
9/19/2012 3:30	0.05	0.164041995	87
9/19/2012 4:00	0.05	0.164041995	87
9/19/2012 4:30	0.05	0.164041995	87
9/19/2012 5:00	0.05	0.164041995	87
9/19/2012 5:30	0.05	0.164041995	87
9/19/2012 6:00	0.05	0.164041995	87
9/19/2012 6:30	0.05	0.164041995	87
9/19/2012 7:00	0.05	0.164041995	87
9/19/2012 7:30	0.05	0.164041995	87
9/19/2012 8:00	0.05	0.164041995	87
9/19/2012 8:30	0.05	0.164041995	87
9/19/2012 9:00	0.05	0.164041995	87
9/19/2012 9:30	0.05	0.164041995	87
9/19/2012 10:00	0.05	0.164041995	87
9/19/2012 10:30	0.049	0.160761155	84
9/19/2012 11:00	0.049	0.160761155	84
9/19/2012 11:30	0.049	0.160761155	84
9/19/2012 12:00	0.049	0.160761155	84
9/19/2012 12:30	0.048	0.157480315	81
9/19/2012 13:00	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/14/2012 15:00	0.165	0.541338584	705
9/14/2012 15:30	0.164	0.538057744	699
9/14/2012 16:00	0.164	0.538057744	699
9/14/2012 16:30	0.163	0.534776904	692
9/14/2012 17:00	0.168	0.551181103	725
9/14/2012 17:30	0.169	0.554461943	732
9/14/2012 18:00	0.171	0.561023623	745
9/14/2012 18:30	0.172	0.564304463	751
9/14/2012 19:00	0.172	0.564304463	751
9/14/2012 19:30	0.172	0.564304463	751
9/14/2012 20:00	0.173	0.567585303	758
9/14/2012 20:30	0.173	0.567585303	758
9/14/2012 21:00	0.173	0.567585303	758
9/14/2012 21:30	0.173	0.567585303	758
9/14/2012 22:00	0.173	0.567585303	758
9/14/2012 22:30	0.173	0.567585303	758
9/14/2012 23:00	0.173	0.567585303	758
9/14/2012 23:30	0.173	0.567585303	758
9/15/2012 0:00	0.173	0.567585303	758
9/15/2012 0:30	0.172	0.564304463	751
9/15/2012 1:00	0.172	0.564304463	751
9/15/2012 1:30	0.172	0.564304463	751
9/15/2012 2:00	0.171	0.561023623	745
9/15/2012 2:30	0.171	0.561023623	745
9/15/2012 3:00	0.171	0.561023623	745
9/15/2012 3:30	0.171	0.561023623	745
9/15/2012 4:00	0.171	0.561023623	745
9/15/2012 4:30	0.171	0.561023623	745
9/15/2012 5:00	0.171	0.561023623	745
9/15/2012 5:30	0.171	0.561023623	745
9/15/2012 6:00	0.17	0.557742783	738
9/15/2012 6:30	0.171	0.561023623	745
9/15/2012 7:00	0.17	0.557742783	738
9/15/2012 7:30	0.17	0.557742783	738
9/15/2012 8:00	0.17	0.557742783	738
9/15/2012 8:30	0.17	0.557742783	738
9/15/2012 9:00	0.17	0.557742783	738
9/15/2012 9:30	0.169	0.554461943	732
9/15/2012 10:00	0.169	0.554461943	732
9/15/2012 10:30	0.168	0.551181103	725
9/15/2012 11:00	0.168	0.551181103	725
9/15/2012 11:30	0.168	0.551181103	725
9/15/2012 12:00	0.167	0.547900263	718
9/15/2012 12:30	0.167	0.547900263	718
9/15/2012 13:00	0.167	0.547900263	718
9/15/2012 13:30	0.166	0.544619423	712
9/15/2012 14:00	0.166	0.544619423	712
9/15/2012 14:30	0.166	0.544619423	712
9/15/2012 15:00	0.165	0.541338584	705
9/15/2012 15:30	0.165	0.541338584	705
9/15/2012 16:00	0.165	0.541338584	705
9/15/2012 16:30	0.165	0.541338584	705
9/15/2012 17:00	0.164	0.538057744	699
9/15/2012 17:30	0.164	0.538057744	699
9/15/2012 18:00	0.164	0.538057744	699
9/15/2012 18:30	0.164	0.538057744	699
9/15/2012 19:00	0.164	0.538057744	699
9/15/2012 19:30	0.164	0.538057744	699
9/15/2012 20:00	0.165	0.541338584	705
9/15/2012 20:30	0.165	0.541338584	705
9/15/2012 21:00	0.165	0.541338584	705
9/15/2012 21:30	0.165	0.541338584	705
9/15/2012 22:00	0.166	0.544619423	712
9/15/2012 22:30	0.166	0.544619423	712
9/15/2012 23:00	0.166	0.544619423	712
9/15/2012 23:30	0.166	0.544619423	712
9/16/2012 0:00	0.166	0.544619423	712
9/16/2012 0:30	0.166	0.544619423	712
9/16/2012 1:00	0.165	0.541338584	705

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/14/2012 14:30	0.179	0.587270342	798
9/14/2012 15:00	0.179	0.587270342	798
9/14/2012 15:30	0.178	0.583989502	792
9/14/2012 16:00	0.177	0.580708662	785
9/14/2012 16:30	0.177	0.580708662	785
9/14/2012 17:00	0.176	0.577427822	778
9/14/2012 17:30	0.175	0.574146983	771
9/14/2012 18:00	0.174	0.570866143	765
9/14/2012 18:30	0.173	0.567585303	758
9/14/2012 19:00	0.173	0.567585303	758
9/14/2012 19:30	0.176	0.577427822	778
9/14/2012 20:00	0.18	0.590551182	805
9/14/2012 20:30	0.182	0.597112862	819
9/14/2012 21:00	0.182	0.597112862	819
9/14/2012 21:30	0.183	0.600393702	826
9/14/2012 22:00	0.184	0.603674542	833
9/14/2012 22:30	0.184	0.603674542	833
9/14/2012 23:00	0.184	0.603674542	833
9/14/2012 23:30	0.185	0.606955382	840
9/15/2012 0:00	0.185	0.606955382	840
9/15/2012 0:30	0.185	0.606955382	840
9/15/2012 1:00	0.185	0.606955382	840
9/15/2012 1:30	0.185	0.606955382	840
9/15/2012 2:00	0.184	0.603674542	833
9/15/2012 2:30	0.184	0.603674542	833
9/15/2012 3:00	0.184	0.603674542	833
9/15/2012 3:30	0.184	0.603674542	833
9/15/2012 4:00	0.184	0.603674542	833
9/15/2012 4:30	0.184	0.603674542	833
9/15/2012 5:00	0.184	0.603674542	833
9/15/2012 5:30	0.184	0.603674542	833
9/15/2012 6:00	0.184	0.603674542	833
9/15/2012 6:30	0.184	0.603674542	833
9/15/2012 7:00	0.184	0.603674542	833
9/15/2012 7:30	0.184	0.603674542	833
9/15/2012 8:00	0.184	0.603674542	833
9/15/2012 8:30	0.184	0.603674542	833
9/15/2012 9:00	0.184	0.603674542	833
9/15/2012 9:30	0.184	0.603674542	833
9/15/2012 10:00	0.184	0.603674542	833
9/15/2012 10:30	0.184	0.603674542	833
9/15/2012 11:00	0.184	0.603674542	833
9/15/2012 11:30	0.184	0.603674542	833
9/15/2012 12:00	0.184	0.603674542	833
9/15/2012 12:30	0.184	0.603674542	833
9/15/2012 13:00	0.183	0.600393702	826
9/15/2012 13:30	0.183	0.600393702	826
9/15/2012 14:00	0.183	0.600393702	826
9/15/2012 14:30	0.182	0.597112862	819
9/15/2012 15:00	0.181	0.593832022	812
9/15/2012 15:30	0.18	0.590551182	805
9/15/2012 16:00	0.179	0.587270342	798
9/15/2012 16:30	0.179	0.587270342	798
9/15/2012 17:00	0.178	0.583989502	792
9/15/2012 17:30	0.177	0.580708662	785
9/15/2012 18:00	0.177	0.580708662	785
9/15/2012 18:30	0.176	0.577427822	778
9/15/2012 19:00	0.176	0.577427822	778
9/15/2012 19:30	0.176	0.577427822	778
9/15/2012 20:00	0.176	0.577427822	778
9/15/2012 20:30	0.176	0.577427822	778
9/15/2012 21:00	0.176	0.577427822	778
9/15/2012 21:30	0.177	0.580708662	785
9/15/2012 22:00	0.177	0.580708662	785
9/15/2012 22:30	0.178	0.583989502	792
9/15/2012 23:00	0.178	0.583989502	792
9/15/2012 23:30	0.178	0.583989502	792
9/16/2012 0:00	0.178	0.583989502	792
9/16/2012 0:30	0.178	0.583989502	792

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/19/2012 13:30	0.048	0.157480315	81
9/19/2012 14:00	0.048	0.157480315	81
9/19/2012 14:30	0.047	0.154199475	79
9/19/2012 15:00	0.046	0.150918635	76
9/19/2012 15:30	0.045	0.147637796	74
9/19/2012 16:00	0.045	0.147637796	74
9/19/2012 16:30	0.045	0.147637796	74
9/19/2012 17:00	0.045	0.147637796	74
9/19/2012 17:30	0.045	0.147637796	74
9/19/2012 18:00	0.045	0.147637796	74
9/19/2012 18:30	0.045	0.147637796	74
9/19/2012 19:00	0.045	0.147637796	74
9/19/2012 19:30	0.046	0.150918635	76
9/19/2012 20:00	0.046	0.150918635	76
9/19/2012 20:30	0.046	0.150918635	76
9/19/2012 21:00	0.046	0.150918635	76
9/19/2012 21:30	0.047	0.154199475	79
9/19/2012 22:00	0.047	0.154199475	79
9/19/2012 22:30	0.047	0.154199475	79
9/19/2012 23:00	0.047	0.154199475	79
9/19/2012 23:30	0.048	0.157480315	81
9/20/2012 0:00	0.048	0.157480315	81
9/20/2012 0:30	0.048	0.157480315	81
9/20/2012 1:00	0.048	0.157480315	81
9/20/2012 1:30	0.048	0.157480315	81
9/20/2012 2:00	0.048	0.157480315	81
9/20/2012 2:30	0.048	0.157480315	81
9/20/2012 3:00	0.049	0.160761155	84
9/20/2012 3:30	0.049	0.160761155	84
9/20/2012 4:00	0.049	0.160761155	84
9/20/2012 4:30	0.049	0.160761155	84
9/20/2012 5:00	0.049	0.160761155	84
9/20/2012 5:30	0.049	0.160761155	84
9/20/2012 6:00	0.049	0.160761155	84
9/20/2012 6:30	0.049	0.160761155	84
9/20/2012 7:00	0.049	0.160761155	84
9/20/2012 7:30	0.05	0.164041995	87
9/20/2012 8:00	0.05	0.164041995	87
9/20/2012 8:30	0.05	0.164041995	87
9/20/2012 9:00	0.05	0.164041995	87
9/20/2012 9:30	0.05	0.164041995	87
9/20/2012 10:00	0.049	0.160761155	84
9/20/2012 10:30	0.049	0.160761155	84
9/20/2012 11:00	0.049	0.160761155	84
9/20/2012 11:30	0.049	0.160761155	84
9/20/2012 12:00	0.049	0.160761155	84
9/20/2012 12:30	0.048	0.157480315	81
9/20/2012 13:00	0.048	0.157480315	81
9/20/2012 13:30	0.048	0.157480315	81
9/20/2012 14:00	0.048	0.157480315	81
9/20/2012 14:30	0.048	0.157480315	81
9/20/2012 15:00	0.047	0.154199475	79
9/20/2012 15:30	0.047	0.154199475	79
9/20/2012 16:00	0.047	0.154199475	79
9/20/2012 16:30	0.047	0.154199475	79
9/20/2012 17:00	0.047	0.154199475	79
9/20/2012 17:30	0.047	0.154199475	79
9/20/2012 18:00	0.047	0.154199475	79
9/20/2012 18:30	0.047	0.154199475	79
9/20/2012 19:00	0.047	0.154199475	79
9/20/2012 19:30	0.048	0.157480315	81
9/20/2012 20:00	0.048	0.157480315	81
9/20/2012 20:30	0.048	0.157480315	81
9/20/2012 21:00	0.048	0.157480315	81
9/20/2012 21:30	0.049	0.160761155	84
9/20/2012 22:00	0.049	0.160761155	84
9/20/2012 22:30	0.049	0.160761155	84
9/20/2012 23:00	0.049	0.160761155	84
9/20/2012 23:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/16/2012 1:30	0.165	0.541338584	705
9/16/2012 2:00	0.165	0.541338584	705
9/16/2012 2:30	0.166	0.544619423	712
9/16/2012 3:00	0.165	0.541338584	705
9/16/2012 3:30	0.165	0.541338584	705
9/16/2012 4:00	0.165	0.541338584	705
9/16/2012 4:30	0.165	0.541338584	705
9/16/2012 5:00	0.165	0.541338584	705
9/16/2012 5:30	0.165	0.541338584	705
9/16/2012 6:00	0.166	0.544619423	712
9/16/2012 6:30	0.166	0.544619423	712
9/16/2012 7:00	0.166	0.544619423	712
9/16/2012 7:30	0.166	0.544619423	712
9/16/2012 8:00	0.165	0.541338584	705
9/16/2012 8:30	0.168	0.551181103	725
9/16/2012 9:00	0.172	0.564304463	751
9/16/2012 9:30	0.172	0.564304463	751
9/16/2012 10:00	0.172	0.564304463	751
9/16/2012 10:30	0.171	0.561023623	745
9/16/2012 11:00	0.171	0.561023623	745
9/16/2012 11:30	0.17	0.557742783	738
9/16/2012 12:00	0.17	0.557742783	738
9/16/2012 12:30	0.169	0.554461943	732
9/16/2012 13:00	0.169	0.554461943	732
9/16/2012 13:30	0.168	0.551181103	725
9/16/2012 14:00	0.168	0.551181103	725
9/16/2012 14:30	0.167	0.547900263	718
9/16/2012 15:00	0.167	0.547900263	718
9/16/2012 15:30	0.167	0.547900263	718
9/16/2012 16:00	0.167	0.547900263	718
9/16/2012 16:30	0.166	0.544619423	712
9/16/2012 17:00	0.166	0.544619423	712
9/16/2012 17:30	0.165	0.541338584	705
9/16/2012 18:00	0.165	0.541338584	705
9/16/2012 18:30	0.165	0.541338584	705
9/16/2012 19:00	0.165	0.541338584	705
9/16/2012 19:30	0.165	0.541338584	705
9/16/2012 20:00	0.165	0.541338584	705
9/16/2012 20:30	0.166	0.544619423	712
9/16/2012 21:00	0.166	0.544619423	712
9/16/2012 21:30	0.166	0.544619423	712
9/16/2012 22:00	0.166	0.544619423	712
9/16/2012 22:30	0.166	0.544619423	712
9/16/2012 23:00	0.166	0.544619423	712
9/16/2012 23:30	0.166	0.544619423	712
9/17/2012 0:00	0.166	0.544619423	712
9/17/2012 0:30	0.166	0.544619423	712
9/17/2012 1:00	0.166	0.544619423	712
9/17/2012 1:30	0.165	0.541338584	705
9/17/2012 2:00	0.165	0.541338584	705
9/17/2012 2:30	0.165	0.541338584	705
9/17/2012 3:00	0.165	0.541338584	705
9/17/2012 3:30	0.165	0.541338584	705
9/17/2012 4:00	0.165	0.541338584	705
9/17/2012 4:30	0.165	0.541338584	705
9/17/2012 5:00	0.165	0.541338584	705
9/17/2012 5:30	0.165	0.541338584	705
9/17/2012 6:00	0.165	0.541338584	705
9/17/2012 6:30	0.164	0.538057744	699
9/17/2012 7:00	0.164	0.538057744	699
9/17/2012 7:30	0.164	0.538057744	699
9/17/2012 8:00	0.164	0.538057744	699
9/17/2012 8:30	0.164	0.538057744	699
9/17/2012 9:00	0.164	0.538057744	699
9/17/2012 9:30	0.163	0.534776904	692
9/17/2012 10:00	0.162	0.531496064	686
9/17/2012 10:30	0.162	0.531496064	686
9/17/2012 11:00	0.162	0.531496064	686
9/17/2012 11:30	0.159	0.521653544	667

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/16/2012 1:00	0.179	0.587270342	798
9/16/2012 1:30	0.179	0.587270342	798
9/16/2012 2:00	0.179	0.587270342	798
9/16/2012 2:30	0.179	0.587270342	798
9/16/2012 3:00	0.179	0.587270342	798
9/16/2012 3:30	0.179	0.587270342	798
9/16/2012 4:00	0.179	0.587270342	798
9/16/2012 4:30	0.179	0.587270342	798
9/16/2012 5:00	0.179	0.587270342	798
9/16/2012 5:30	0.179	0.587270342	798
9/16/2012 6:00	0.179	0.587270342	798
9/16/2012 6:30	0.179	0.587270342	798
9/16/2012 7:00	0.18	0.590551182	805
9/16/2012 7:30	0.18	0.590551182	805
9/16/2012 8:00	0.18	0.590551182	805
9/16/2012 8:30	0.18	0.590551182	805
9/16/2012 9:00	0.18	0.590551182	805
9/16/2012 9:30	0.18	0.590551182	805
9/16/2012 10:00	0.18	0.590551182	805
9/16/2012 10:30	0.18	0.590551182	805
9/16/2012 11:00	0.182	0.597112862	819
9/16/2012 11:30	0.185	0.606955382	840
9/16/2012 12:00	0.186	0.610236221	846
9/16/2012 12:30	0.186	0.610236221	846
9/16/2012 13:00	0.186	0.610236221	846
9/16/2012 13:30	0.186	0.610236221	846
9/16/2012 14:00	0.186	0.610236221	846
9/16/2012 14:30	0.185	0.606955382	840
9/16/2012 15:00	0.184	0.603674542	833
9/16/2012 15:30	0.183	0.600393702	826
9/16/2012 16:00	0.183	0.600393702	826
9/16/2012 16:30	0.182	0.597112862	819
9/16/2012 17:00	0.181	0.593832022	812
9/16/2012 17:30	0.18	0.590551182	805
9/16/2012 18:00	0.179	0.587270342	798
9/16/2012 18:30	0.179	0.587270342	798
9/16/2012 19:00	0.178	0.583989502	792
9/16/2012 19:30	0.178	0.583989502	792
9/16/2012 20:00	0.178	0.583989502	792
9/16/2012 20:30	0.179	0.587270342	798
9/16/2012 21:00	0.179	0.587270342	798
9/16/2012 21:30	0.179	0.587270342	798
9/16/2012 22:00	0.179	0.587270342	798
9/16/2012 22:30	0.179	0.587270342	798
9/16/2012 23:00	0.179	0.587270342	798
9/16/2012 23:30	0.18	0.590551182	805
9/17/2012 0:00	0.18	0.590551182	805
9/17/2012 0:30	0.18	0.590551182	805
9/17/2012 1:00	0.18	0.590551182	805
9/17/2012 1:30	0.18	0.590551182	805
9/17/2012 2:00	0.18	0.590551182	805
9/17/2012 2:30	0.18	0.590551182	805
9/17/2012 3:00	0.18	0.590551182	805
9/17/2012 3:30	0.18	0.590551182	805
9/17/2012 4:00	0.18	0.590551182	805
9/17/2012 4:30	0.18	0.590551182	805
9/17/2012 5:00	0.18	0.590551182	805
9/17/2012 5:30	0.18	0.590551182	805
9/17/2012 6:00	0.18	0.590551182	805
9/17/2012 6:30	0.18	0.590551182	805
9/17/2012 7:00	0.181	0.593832022	812
9/17/2012 7:30	0.18	0.590551182	805
9/17/2012 8:00	0.181	0.593832022	812
9/17/2012 8:30	0.18	0.590551182	805
9/17/2012 9:00	0.18	0.590551182	805
9/17/2012 9:30	0.18	0.590551182	805
9/17/2012 10:00	0.181	0.593832022	812
9/17/2012 10:30	0.181	0.593832022	812
9/17/2012 11:00	0.181	0.593832022	812

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/21/2012 0:00	0.049	0.160761155	84
9/21/2012 0:30	0.049	0.160761155	84
9/21/2012 1:00	0.049	0.160761155	84
9/21/2012 1:30	0.049	0.160761155	84
9/21/2012 2:00	0.049	0.160761155	84
9/21/2012 2:30	0.049	0.160761155	84
9/21/2012 3:00	0.049	0.160761155	84
9/21/2012 3:30	0.05	0.164041995	87
9/21/2012 4:00	0.05	0.164041995	87
9/21/2012 4:30	0.05	0.164041995	87
9/21/2012 5:00	0.05	0.164041995	87
9/21/2012 5:30	0.05	0.164041995	87
9/21/2012 6:00	0.05	0.164041995	87
9/21/2012 6:30	0.05	0.164041995	87
9/21/2012 7:00	0.05	0.164041995	87
9/21/2012 7:30	0.05	0.164041995	87
9/21/2012 8:00	0.05	0.164041995	87
9/21/2012 8:30	0.05	0.164041995	87
9/21/2012 9:00	0.05	0.164041995	87
9/21/2012 9:30	0.05	0.164041995	87
9/21/2012 10:00	0.049	0.160761155	84
9/21/2012 10:30	0.049	0.160761155	84
9/21/2012 11:00	0.049	0.160761155	84
9/21/2012 11:30	0.049	0.160761155	84
9/21/2012 12:00	0.048	0.157480315	81
9/21/2012 12:30	0.048	0.157480315	81
9/21/2012 13:00	0.048	0.157480315	81
9/21/2012 13:30	0.048	0.157480315	81
9/21/2012 14:00	0.047	0.154199475	79
9/21/2012 14:30	0.047	0.154199475	79
9/21/2012 15:00	0.047	0.154199475	79
9/21/2012 15:30	0.047	0.154199475	79
9/21/2012 16:00	0.047	0.154199475	79
9/21/2012 16:30	0.047	0.154199475	79
9/21/2012 17:00	0.047	0.154199475	79
9/21/2012 17:30	0.047	0.154199475	79
9/21/2012 18:00	0.047	0.154199475	79
9/21/2012 18:30	0.047	0.154199475	79
9/21/2012 19:00	0.047	0.154199475	79
9/21/2012 19:30	0.048	0.157480315	81
9/21/2012 20:00	0.048	0.157480315	81
9/21/2012 20:30	0.048	0.157480315	81
9/21/2012 21:00	0.048	0.157480315	81
9/21/2012 21:30	0.048	0.157480315	81
9/21/2012 22:00	0.048	0.157480315	81
9/21/2012 22:30	0.049	0.160761155	84
9/21/2012 23:00	0.049	0.160761155	84
9/21/2012 23:30	0.049	0.160761155	84
9/22/2012 0:00	0.049	0.160761155	84
9/22/2012 0:30	0.049	0.160761155	84
9/22/2012 1:00	0.049	0.160761155	84
9/22/2012 1:30	0.049	0.160761155	84
9/22/2012 2:00	0.049	0.160761155	84
9/22/2012 2:30	0.049	0.160761155	84
9/22/2012 3:00	0.049	0.160761155	84
9/22/2012 3:30	0.049	0.160761155	84
9/22/2012 4:00	0.049	0.160761155	84
9/22/2012 4:30	0.049	0.160761155	84
9/22/2012 5:00	0.049	0.160761155	84
9/22/2012 5:30	0.049	0.160761155	84
9/22/2012 6:00	0.049	0.160761155	84
9/22/2012 6:30	0.05	0.164041995	87
9/22/2012 7:00	0.05	0.164041995	87
9/22/2012 7:30	0.05	0.164041995	87
9/22/2012 8:00	0.049	0.160761155	84
9/22/2012 8:30	0.05	0.164041995	87
9/22/2012 9:00	0.05	0.164041995	87
9/22/2012 9:30	0.049	0.160761155	84
9/22/2012 10:00	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/17/2012 12:00	0.16	0.524934384	673
9/17/2012 12:30	0.159	0.521653544	667
9/17/2012 13:00	0.158	0.518372704	660
9/17/2012 13:30	0.158	0.518372704	660
9/17/2012 14:00	0.158	0.518372704	660
9/17/2012 14:30	0.159	0.521653544	667
9/17/2012 15:00	0.158	0.518372704	660
9/17/2012 15:30	0.158	0.518372704	660
9/17/2012 16:00	0.158	0.518372704	660
9/17/2012 16:30	0.158	0.518372704	660
9/17/2012 17:00	0.157	0.515091864	654
9/17/2012 17:30	0.156	0.511811024	648
9/17/2012 18:00	0.156	0.511811024	648
9/17/2012 18:30	0.157	0.515091864	654
9/17/2012 19:00	0.157	0.515091864	654
9/17/2012 19:30	0.157	0.515091864	654
9/17/2012 20:00	0.158	0.518372704	660
9/17/2012 20:30	0.158	0.518372704	660
9/17/2012 21:00	0.159	0.521653544	667
9/17/2012 21:30	0.159	0.521653544	667
9/17/2012 22:00	0.159	0.521653544	667
9/17/2012 22:30	0.159	0.521653544	667
9/17/2012 23:00	0.159	0.521653544	667
9/17/2012 23:30	0.159	0.521653544	667
9/18/2012 0:00	0.159	0.521653544	667
9/18/2012 0:30	0.159	0.521653544	667
9/18/2012 1:00	0.159	0.521653544	667
9/18/2012 1:30	0.159	0.521653544	667
9/18/2012 2:00	0.16	0.524934384	673
9/18/2012 2:30	0.16	0.524934384	673
9/18/2012 3:00	0.16	0.524934384	673
9/18/2012 3:30	0.16	0.524934384	673
9/18/2012 4:00	0.16	0.524934384	673
9/18/2012 4:30	0.16	0.524934384	673
9/18/2012 5:00	0.16	0.524934384	673
9/18/2012 5:30	0.16	0.524934384	673
9/18/2012 6:00	0.16	0.524934384	673
9/18/2012 6:30	0.16	0.524934384	673
9/18/2012 7:00	0.161	0.528215224	679
9/18/2012 7:30	0.161	0.528215224	679
9/18/2012 8:00	0.161	0.528215224	679
9/18/2012 8:30	0.161	0.528215224	679
9/18/2012 9:00	0.161	0.528215224	679
9/18/2012 9:30	0.16	0.524934384	673
9/18/2012 10:00	0.159	0.521653544	667
9/18/2012 10:30	0.158	0.518372704	660
9/18/2012 11:00	0.159	0.521653544	667
9/18/2012 11:30	0.158	0.518372704	660
9/18/2012 12:00	0.158	0.518372704	660
9/18/2012 12:30	0.158	0.518372704	660
9/18/2012 13:00	0.158	0.518372704	660
9/18/2012 13:30	0.157	0.515091864	654
9/18/2012 14:00	0.157	0.515091864	654
9/18/2012 14:30	0.157	0.515091864	654
9/18/2012 15:00	0.157	0.515091864	654
9/18/2012 15:30	0.156	0.511811024	648
9/18/2012 16:00	0.156	0.511811024	648
9/18/2012 16:30	0.156	0.511811024	648
9/18/2012 17:00	0.156	0.511811024	648
9/18/2012 17:30	0.156	0.511811024	648
9/18/2012 18:00	0.156	0.511811024	648
9/18/2012 18:30	0.156	0.511811024	648
9/18/2012 19:00	0.157	0.515091864	654
9/18/2012 19:30	0.157	0.515091864	654
9/18/2012 20:00	0.157	0.515091864	654
9/18/2012 20:30	0.157	0.515091864	654
9/18/2012 21:00	0.158	0.518372704	660
9/18/2012 21:30	0.158	0.518372704	660
9/18/2012 22:00	0.158	0.518372704	660

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/17/2012 11:30	0.18	0.590551182	805
9/17/2012 12:00	0.18	0.590551182	805
9/17/2012 12:30	0.179	0.587270342	798
9/17/2012 13:00	0.179	0.587270342	798
9/17/2012 13:30	0.179	0.587270342	798
9/17/2012 14:00	0.177	0.580708662	785
9/17/2012 14:30	0.176	0.577427822	778
9/17/2012 15:00	0.175	0.574146983	771
9/17/2012 15:30	0.174	0.570866143	765
9/17/2012 16:00	0.174	0.570866143	765
9/17/2012 16:30	0.173	0.567585303	758
9/17/2012 17:00	0.172	0.564304463	751
9/17/2012 17:30	0.172	0.564304463	751
9/17/2012 18:00	0.171	0.561023623	745
9/17/2012 18:30	0.17	0.557742783	738
9/17/2012 19:00	0.171	0.561023623	745
9/17/2012 19:30	0.171	0.561023623	745
9/17/2012 20:00	0.17	0.557742783	738
9/17/2012 20:30	0.17	0.557742783	738
9/17/2012 21:00	0.171	0.561023623	745
9/17/2012 21:30	0.171	0.561023623	745
9/17/2012 22:00	0.172	0.564304463	751
9/17/2012 22:30	0.172	0.564304463	751
9/17/2012 23:00	0.172	0.564304463	751
9/17/2012 23:30	0.172	0.564304463	751
9/18/2012 0:00	0.172	0.564304463	751
9/18/2012 0:30	0.172	0.564304463	751
9/18/2012 1:00	0.172	0.564304463	751
9/18/2012 1:30	0.173	0.567585303	758
9/18/2012 2:00	0.173	0.567585303	758
9/18/2012 2:30	0.174	0.570866143	765
9/18/2012 3:00	0.174	0.570866143	765
9/18/2012 3:30	0.174	0.570866143	765
9/18/2012 4:00	0.174	0.570866143	765
9/18/2012 4:30	0.174	0.570866143	765
9/18/2012 5:00	0.175	0.574146983	771
9/18/2012 5:30	0.175	0.574146983	771
9/18/2012 6:00	0.175	0.574146983	771
9/18/2012 6:30	0.175	0.574146983	771
9/18/2012 7:00	0.175	0.574146983	771
9/18/2012 7:30	0.176	0.577427822	778
9/18/2012 8:00	0.176	0.577427822	778
9/18/2012 8:30	0.176	0.577427822	778
9/18/2012 9:00	0.177	0.580708662	785
9/18/2012 9:30	0.177	0.580708662	785
9/18/2012 10:00	0.177	0.580708662	785
9/18/2012 10:30	0.177	0.580708662	785
9/18/2012 11:00	0.177	0.580708662	785
9/18/2012 11:30	0.177	0.580708662	785
9/18/2012 12:00	0.177	0.580708662	785
9/18/2012 12:30	0.177	0.580708662	785
9/18/2012 13:00	0.176	0.577427822	778
9/18/2012 13:30	0.176	0.577427822	778
9/18/2012 14:00	0.176	0.577427822	778
9/18/2012 14:30	0.176	0.577427822	778
9/18/2012 15:00	0.176	0.577427822	778
9/18/2012 15:30	0.176	0.577427822	778
9/18/2012 16:00	0.175	0.574146983	771
9/18/2012 16:30	0.174	0.570866143	765
9/18/2012 17:00	0.173	0.567585303	758
9/18/2012 17:30	0.172	0.564304463	751
9/18/2012 18:00	0.171	0.561023623	745
9/18/2012 18:30	0.171	0.561023623	745
9/18/2012 19:00	0.17	0.557742783	738
9/18/2012 19:30	0.17	0.557742783	738
9/18/2012 20:00	0.17	0.557742783	738
9/18/2012 20:30	0.171	0.561023623	745
9/18/2012 21:00	0.171	0.561023623	745
9/18/2012 21:30	0.172	0.564304463	751

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/22/2012 10:30	0.049	0.160761155	84
9/22/2012 11:00	0.049	0.160761155	84
9/22/2012 11:30	0.049	0.160761155	84
9/22/2012 12:00	0.049	0.160761155	84
9/22/2012 12:30	0.048	0.157480315	81
9/22/2012 13:00	0.048	0.157480315	81
9/22/2012 13:30	0.048	0.157480315	81
9/22/2012 14:00	0.047	0.154199475	79
9/22/2012 14:30	0.047	0.154199475	79
9/22/2012 15:00	0.047	0.154199475	79
9/22/2012 15:30	0.047	0.154199475	79
9/22/2012 16:00	0.047	0.154199475	79
9/22/2012 16:30	0.046	0.150918635	76
9/22/2012 17:00	0.046	0.150918635	76
9/22/2012 17:30	0.046	0.150918635	76
9/22/2012 18:00	0.046	0.150918635	76
9/22/2012 18:30	0.047	0.154199475	79
9/22/2012 19:00	0.047	0.154199475	79
9/22/2012 19:30	0.047	0.154199475	79
9/22/2012 20:00	0.047	0.154199475	79
9/22/2012 20:30	0.047	0.154199475	79
9/22/2012 21:00	0.048	0.157480315	81
9/22/2012 21:30	0.048	0.157480315	81
9/22/2012 22:00	0.048	0.157480315	81
9/22/2012 22:30	0.048	0.157480315	81
9/22/2012 23:00	0.048	0.157480315	81
9/22/2012 23:30	0.048	0.157480315	81
9/23/2012 0:00	0.049	0.160761155	84
9/23/2012 0:30	0.049	0.160761155	84
9/23/2012 1:00	0.049	0.160761155	84
9/23/2012 1:30	0.049	0.160761155	84
9/23/2012 2:00	0.049	0.160761155	84
9/23/2012 2:30	0.049	0.160761155	84
9/23/2012 3:00	0.049	0.160761155	84
9/23/2012 3:30	0.049	0.160761155	84
9/23/2012 4:00	0.049	0.160761155	84
9/23/2012 4:30	0.049	0.160761155	84
9/23/2012 5:00	0.049	0.160761155	84
9/23/2012 5:30	0.049	0.160761155	84
9/23/2012 6:00	0.049	0.160761155	84
9/23/2012 6:30	0.049	0.160761155	84
9/23/2012 7:00	0.049	0.160761155	84
9/23/2012 7:30	0.049	0.160761155	84
9/23/2012 8:00	0.049	0.160761155	84
9/23/2012 8:30	0.049	0.160761155	84
9/23/2012 9:00	0.049	0.160761155	84
9/23/2012 9:30	0.049	0.160761155	84
9/23/2012 10:00	0.049	0.160761155	84
9/23/2012 10:30	0.049	0.160761155	84
9/23/2012 11:00	0.049	0.160761155	84
9/23/2012 11:30	0.049	0.160761155	84
9/23/2012 12:00	0.048	0.157480315	81
9/23/2012 12:30	0.048	0.157480315	81
9/23/2012 13:00	0.048	0.157480315	81
9/23/2012 13:30	0.048	0.157480315	81
9/23/2012 14:00	0.048	0.157480315	81
9/23/2012 14:30	0.047	0.154199475	79
9/23/2012 15:00	0.047	0.154199475	79
9/23/2012 15:30	0.047	0.154199475	79
9/23/2012 16:00	0.047	0.154199475	79
9/23/2012 16:30	0.047	0.154199475	79
9/23/2012 17:00	0.047	0.154199475	79
9/23/2012 17:30	0.047	0.154199475	79
9/23/2012 18:00	0.047	0.154199475	79
9/23/2012 18:30	0.047	0.154199475	79
9/23/2012 19:00	0.047	0.154199475	79
9/23/2012 19:30	0.048	0.157480315	81
9/23/2012 20:00	0.048	0.157480315	81
9/23/2012 20:30	0.048	0.157480315	81

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/18/2012 22:30	0.158	0.518372704	660
9/18/2012 23:00	0.158	0.518372704	660
9/18/2012 23:30	0.158	0.518372704	660
9/19/2012 0:00	0.159	0.521653544	667
9/19/2012 0:30	0.159	0.521653544	667
9/19/2012 1:00	0.159	0.521653544	667
9/19/2012 1:30	0.159	0.521653544	667
9/19/2012 2:00	0.159	0.521653544	667
9/19/2012 2:30	0.159	0.521653544	667
9/19/2012 3:00	0.159	0.521653544	667
9/19/2012 3:30	0.159	0.521653544	667
9/19/2012 4:00	0.159	0.521653544	667
9/19/2012 4:30	0.159	0.521653544	667
9/19/2012 5:00	0.159	0.521653544	667
9/19/2012 5:30	0.159	0.521653544	667
9/19/2012 6:00	0.159	0.521653544	667
9/19/2012 6:30	0.159	0.521653544	667
9/19/2012 7:00	0.159	0.521653544	667
9/19/2012 7:30	0.159	0.521653544	667
9/19/2012 8:00	0.159	0.521653544	667
9/19/2012 8:30	0.159	0.521653544	667
9/19/2012 9:00	0.159	0.521653544	667
9/19/2012 9:30	0.159	0.521653544	667
9/19/2012 10:00	0.158	0.518372704	660
9/19/2012 10:30	0.158	0.518372704	660
9/19/2012 11:00	0.158	0.518372704	660
9/19/2012 11:30	0.158	0.518372704	660
9/19/2012 12:00	0.158	0.518372704	660
9/19/2012 12:30	0.158	0.518372704	660
9/19/2012 13:00	0.157	0.515091864	654
9/19/2012 13:30	0.157	0.515091864	654
9/19/2012 14:00	0.156	0.511811024	648
9/19/2012 14:30	0.156	0.511811024	648
9/19/2012 15:00	0.156	0.511811024	648
9/19/2012 15:30	0.155	0.508530185	641
9/19/2012 16:00	0.155	0.508530185	641
9/19/2012 16:30	0.154	0.505249345	635
9/19/2012 17:00	0.154	0.505249345	635
9/19/2012 17:30	0.154	0.505249345	635
9/19/2012 18:00	0.154	0.505249345	635
9/19/2012 18:30	0.154	0.505249345	635
9/19/2012 19:00	0.155	0.508530185	641
9/19/2012 19:30	0.155	0.508530185	641
9/19/2012 20:00	0.155	0.508530185	641
9/19/2012 20:30	0.155	0.508530185	641
9/19/2012 21:00	0.155	0.508530185	641
9/19/2012 21:30	0.156	0.511811024	648
9/19/2012 22:00	0.156	0.511811024	648
9/19/2012 22:30	0.156	0.511811024	648
9/19/2012 23:00	0.157	0.515091864	654
9/19/2012 23:30	0.158	0.518372704	660
9/20/2012 0:00	0.158	0.518372704	660
9/20/2012 0:30	0.158	0.518372704	660
9/20/2012 1:00	0.158	0.518372704	660
9/20/2012 1:30	0.158	0.518372704	660
9/20/2012 2:00	0.158	0.518372704	660
9/20/2012 2:30	0.158	0.518372704	660
9/20/2012 3:00	0.158	0.518372704	660
9/20/2012 3:30	0.158	0.518372704	660
9/20/2012 4:00	0.158	0.518372704	660
9/20/2012 4:30	0.159	0.521653544	667
9/20/2012 5:00	0.158	0.518372704	660
9/20/2012 5:30	0.159	0.521653544	667
9/20/2012 6:00	0.159	0.521653544	667
9/20/2012 6:30	0.159	0.521653544	667
9/20/2012 7:00	0.159	0.521653544	667
9/20/2012 7:30	0.16	0.524934384	673
9/20/2012 8:00	0.16	0.524934384	673
9/20/2012 8:30	0.16	0.524934384	673

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/18/2012 22:00	0.173	0.567585303	758
9/18/2012 22:30	0.173	0.567585303	758
9/18/2012 23:00	0.173	0.567585303	758
9/18/2012 23:30	0.173	0.567585303	758
9/19/2012 0:00	0.174	0.570866143	765
9/19/2012 0:30	0.174	0.570866143	765
9/19/2012 1:00	0.174	0.570866143	765
9/19/2012 1:30	0.174	0.570866143	765
9/19/2012 2:00	0.175	0.574146983	771
9/19/2012 2:30	0.175	0.574146983	771
9/19/2012 3:00	0.175	0.574146983	771
9/19/2012 3:30	0.175	0.574146983	771
9/19/2012 4:00	0.176	0.577427822	778
9/19/2012 4:30	0.176	0.577427822	778
9/19/2012 5:00	0.176	0.577427822	778
9/19/2012 5:30	0.176	0.577427822	778
9/19/2012 6:00	0.177	0.580708662	785
9/19/2012 6:30	0.177	0.580708662	785
9/19/2012 7:00	0.177	0.580708662	785
9/19/2012 7:30	0.177	0.580708662	785
9/19/2012 8:00	0.177	0.580708662	785
9/19/2012 8:30	0.177	0.580708662	785
9/19/2012 9:00	0.177	0.580708662	785
9/19/2012 9:30	0.177	0.580708662	785
9/19/2012 10:00	0.178	0.583989502	792
9/19/2012 10:30	0.178	0.583989502	792
9/19/2012 11:00	0.178	0.583989502	792
9/19/2012 11:30	0.178	0.583989502	792
9/19/2012 12:00	0.178	0.583989502	792
9/19/2012 12:30	0.178	0.583989502	792
9/19/2012 13:00	0.178	0.583989502	792
9/19/2012 13:30	0.178	0.583989502	792
9/19/2012 14:00	0.178	0.583989502	792
9/19/2012 14:30	0.177	0.580708662	785
9/19/2012 15:00	0.177	0.580708662	785
9/19/2012 15:30	0.176	0.577427822	778
9/19/2012 16:00	0.175	0.574146983	771
9/19/2012 16:30	0.174	0.570866143	765
9/19/2012 17:00	0.173	0.567585303	758
9/19/2012 17:30	0.172	0.564304463	751
9/19/2012 18:00	0.171	0.561023623	745
9/19/2012 18:30	0.171	0.561023623	745
9/19/2012 19:00	0.172	0.564304463	751
9/19/2012 19:30	0.173	0.567585303	758
9/19/2012 20:00	0.174	0.570866143	765
9/19/2012 20:30	0.174	0.570866143	765
9/19/2012 21:00	0.174	0.570866143	765
9/19/2012 21:30	0.175	0.574146983	771
9/19/2012 22:00	0.175	0.574146983	771
9/19/2012 22:30	0.175	0.574146983	771
9/19/2012 23:00	0.175	0.574146983	771
9/19/2012 23:30	0.175	0.574146983	771
9/20/2012 0:00	0.176	0.577427822	778
9/20/2012 0:30	0.176	0.577427822	778
9/20/2012 1:00	0.177	0.580708662	785
9/20/2012 1:30	0.177	0.580708662	785
9/20/2012 2:00	0.177	0.580708662	785
9/20/2012 2:30	0.178	0.583989502	792
9/20/2012 3:00	0.178	0.583989502	792
9/20/2012 3:30	0.178	0.583989502	792
9/20/2012 4:00	0.178	0.583989502	792
9/20/2012 4:30	0.178	0.583989502	792
9/20/2012 5:00	0.178	0.583989502	792
9/20/2012 5:30	0.178	0.583989502	792
9/20/2012 6:00	0.178	0.583989502	792
9/20/2012 6:30	0.178	0.583989502	792
9/20/2012 7:00	0.178	0.583989502	792
9/20/2012 7:30	0.178	0.583989502	792
9/20/2012 8:00	0.178	0.583989502	792

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/23/2012 21:00	0.048	0.157480315	81
9/23/2012 21:30	0.049	0.160761155	84
9/23/2012 22:00	0.05	0.164041995	87
9/23/2012 22:30	0.05	0.164041995	87
9/23/2012 23:00	0.051	0.167322835	89
9/23/2012 23:30	0.052	0.170603675	92
9/24/2012 0:00	0.052	0.170603675	92
9/24/2012 0:30	0.053	0.173884515	95
9/24/2012 1:00	0.053	0.173884515	95
9/24/2012 1:30	0.054	0.177165355	98
9/24/2012 2:00	0.054	0.177165355	98
9/24/2012 2:30	0.054	0.177165355	98
9/24/2012 3:00	0.055	0.180446195	100
9/24/2012 3:30	0.055	0.180446195	100
9/24/2012 4:00	0.055	0.180446195	100
9/24/2012 4:30	0.056	0.183727034	103
9/24/2012 5:00	0.056	0.183727034	103
9/24/2012 5:30	0.056	0.183727034	103
9/24/2012 6:00	0.056	0.183727034	103
9/24/2012 6:30	0.056	0.183727034	103
9/24/2012 7:00	0.056	0.183727034	103
9/24/2012 7:30	0.056	0.183727034	103
9/24/2012 8:00	0.056	0.183727034	103
9/24/2012 8:30	0.056	0.183727034	103
9/24/2012 9:00	0.056	0.183727034	103
9/24/2012 9:30	0.056	0.183727034	103
9/24/2012 10:00	0.057	0.187007874	106
9/24/2012 10:30	0.056	0.183727034	103
9/24/2012 11:00	0.056	0.183727034	103
9/24/2012 11:30	0.056	0.183727034	103
9/24/2012 12:00	0.056	0.183727034	103
9/24/2012 12:30	0.055	0.180446195	100
9/24/2012 13:00	0.055	0.180446195	100
9/24/2012 13:30	0.055	0.180446195	100
9/24/2012 14:00	0.055	0.180446195	100
9/24/2012 14:30	0.054	0.177165355	98
9/24/2012 15:00	0.054	0.177165355	98
9/24/2012 15:30	0.054	0.177165355	98
9/24/2012 16:00	0.053	0.173884515	95
9/24/2012 16:30	0.053	0.173884515	95
9/24/2012 17:00	0.053	0.173884515	95
9/24/2012 17:30	0.053	0.173884515	95
9/24/2012 18:00	0.053	0.173884515	95
9/24/2012 18:30	0.053	0.173884515	95
9/24/2012 19:00	0.053	0.173884515	95
9/24/2012 19:30	0.054	0.177165355	98
9/24/2012 20:00	0.054	0.177165355	98
9/24/2012 20:30	0.054	0.177165355	98
9/24/2012 21:00	0.054	0.177165355	98
9/24/2012 21:30	0.055	0.180446195	100
9/24/2012 22:00	0.055	0.180446195	100
9/24/2012 22:30	0.055	0.180446195	100
9/24/2012 23:00	0.055	0.180446195	100
9/24/2012 23:30	0.054	0.177165355	98
9/25/2012 0:00	0.055	0.180446195	100
9/25/2012 0:30	0.054	0.177165355	98
9/25/2012 1:00	0.054	0.177165355	98
9/25/2012 1:30	0.054	0.177165355	98
9/25/2012 2:00	0.054	0.177165355	98
9/25/2012 2:30	0.054	0.177165355	98
9/25/2012 3:00	0.054	0.177165355	98
9/25/2012 3:30	0.054	0.177165355	98
9/25/2012 4:00	0.054	0.177165355	98
9/25/2012 4:30	0.054	0.177165355	98
9/25/2012 5:00	0.054	0.177165355	98
9/25/2012 5:30	0.054	0.177165355	98
9/25/2012 6:00	0.054	0.177165355	98
9/25/2012 6:30	0.054	0.177165355	98
9/25/2012 7:00	0.054	0.177165355	98

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/20/2012 9:00	0.16	0.524934384	673
9/20/2012 9:30	0.16	0.524934384	673
9/20/2012 10:00	0.159	0.521653544	667
9/20/2012 10:30	0.159	0.521653544	667
9/20/2012 11:00	0.158	0.518372704	660
9/20/2012 11:30	0.158	0.518372704	660
9/20/2012 12:00	0.158	0.518372704	660
9/20/2012 12:30	0.157	0.515091864	654
9/20/2012 13:00	0.157	0.515091864	654
9/20/2012 13:30	0.157	0.515091864	654
9/20/2012 14:00	0.156	0.511811024	648
9/20/2012 14:30	0.156	0.511811024	648
9/20/2012 15:00	0.155	0.508530185	641
9/20/2012 15:30	0.156	0.511811024	648
9/20/2012 16:00	0.155	0.508530185	641
9/20/2012 16:30	0.155	0.508530185	641
9/20/2012 17:00	0.155	0.508530185	641
9/20/2012 17:30	0.155	0.508530185	641
9/20/2012 18:00	0.155	0.508530185	641
9/20/2012 18:30	0.156	0.511811024	648
9/20/2012 19:00	0.156	0.511811024	648
9/20/2012 19:30	0.155	0.508530185	641
9/20/2012 20:00	0.155	0.508530185	641
9/20/2012 20:30	0.155	0.508530185	641
9/20/2012 21:00	0.155	0.508530185	641
9/20/2012 21:30	0.155	0.508530185	641
9/20/2012 22:00	0.155	0.508530185	641
9/20/2012 22:30	0.156	0.511811024	648
9/20/2012 23:00	0.156	0.511811024	648
9/20/2012 23:30	0.156	0.511811024	648
9/21/2012 0:00	0.156	0.511811024	648
9/21/2012 0:30	0.157	0.515091864	654
9/21/2012 1:00	0.157	0.515091864	654
9/21/2012 1:30	0.157	0.515091864	654
9/21/2012 2:00	0.157	0.515091864	654
9/21/2012 2:30	0.157	0.515091864	654
9/21/2012 3:00	0.157	0.515091864	654
9/21/2012 3:30	0.157	0.515091864	654
9/21/2012 4:00	0.157	0.515091864	654
9/21/2012 4:30	0.156	0.511811024	648
9/21/2012 5:00	0.157	0.515091864	654
9/21/2012 5:30	0.157	0.515091864	654
9/21/2012 6:00	0.157	0.515091864	654
9/21/2012 6:30	0.156	0.511811024	648
9/21/2012 7:00	0.157	0.515091864	654
9/21/2012 7:30	0.157	0.515091864	654
9/21/2012 8:00	0.157	0.515091864	654
9/21/2012 8:30	0.157	0.515091864	654
9/21/2012 9:00	0.157	0.515091864	654
9/21/2012 9:30	0.157	0.515091864	654
9/21/2012 10:00	0.157	0.515091864	654
9/21/2012 10:30	0.156	0.511811024	648
9/21/2012 11:00	0.156	0.511811024	648
9/21/2012 11:30	0.155	0.508530185	641
9/21/2012 12:00	0.155	0.508530185	641
9/21/2012 12:30	0.154	0.505249345	635
9/21/2012 13:00	0.153	0.501968505	629
9/21/2012 13:30	0.153	0.501968505	629
9/21/2012 14:00	0.153	0.501968505	629
9/21/2012 14:30	0.152	0.498687665	623
9/21/2012 15:00	0.152	0.498687665	623
9/21/2012 15:30	0.15	0.492125985	610
9/21/2012 16:00	0.152	0.498687665	623
9/21/2012 16:30	0.154	0.505249345	635
9/21/2012 17:00	0.154	0.505249345	635
9/21/2012 17:30	0.154	0.505249345	635
9/21/2012 18:00	0.155	0.508530185	641
9/21/2012 18:30	0.155	0.508530185	641
9/21/2012 19:00	0.155	0.508530185	641

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/20/2012 8:30	0.178	0.583989502	792
9/20/2012 9:00	0.178	0.583989502	792
9/20/2012 9:30	0.178	0.583989502	792
9/20/2012 10:00	0.178	0.583989502	792
9/20/2012 10:30	0.178	0.583989502	792
9/20/2012 11:00	0.178	0.583989502	792
9/20/2012 11:30	0.179	0.587270342	798
9/20/2012 12:00	0.179	0.587270342	798
9/20/2012 12:30	0.179	0.587270342	798
9/20/2012 13:00	0.179	0.587270342	798
9/20/2012 13:30	0.178	0.583989502	792
9/20/2012 14:00	0.178	0.583989502	792
9/20/2012 14:30	0.178	0.583989502	792
9/20/2012 15:00	0.178	0.583989502	792
9/20/2012 15:30	0.177	0.580708662	785
9/20/2012 16:00	0.176	0.577427822	778
9/20/2012 16:30	0.175	0.574146983	771
9/20/2012 17:00	0.174	0.570866143	765
9/20/2012 17:30	0.174	0.570866143	765
9/20/2012 18:00	0.174	0.570866143	765
9/20/2012 18:30	0.173	0.567585303	758
9/20/2012 19:00	0.172	0.564304463	751
9/20/2012 19:30	0.172	0.564304463	751
9/20/2012 20:00	0.172	0.564304463	751
9/20/2012 20:30	0.172	0.564304463	751
9/20/2012 21:00	0.173	0.567585303	758
9/20/2012 21:30	0.173	0.567585303	758
9/20/2012 22:00	0.173	0.567585303	758
9/20/2012 22:30	0.174	0.570866143	765
9/20/2012 23:00	0.174	0.570866143	765
9/20/2012 23:30	0.174	0.570866143	765
9/21/2012 0:00	0.173	0.567585303	758
9/21/2012 0:30	0.174	0.570866143	765
9/21/2012 1:00	0.174	0.570866143	765
9/21/2012 1:30	0.174	0.570866143	765
9/21/2012 2:00	0.174	0.570866143	765
9/21/2012 2:30	0.174	0.570866143	765
9/21/2012 3:00	0.175	0.574146983	771
9/21/2012 3:30	0.175	0.574146983	771
9/21/2012 4:00	0.175	0.574146983	771
9/21/2012 4:30	0.175	0.574146983	771
9/21/2012 5:00	0.175	0.574146983	771
9/21/2012 5:30	0.175	0.574146983	771
9/21/2012 6:00	0.176	0.577427822	778
9/21/2012 6:30	0.175	0.574146983	771
9/21/2012 7:00	0.175	0.574146983	771
9/21/2012 7:30	0.175	0.574146983	771
9/21/2012 8:00	0.175	0.574146983	771
9/21/2012 8:30	0.176	0.577427822	778
9/21/2012 9:00	0.176	0.577427822	778
9/21/2012 9:30	0.176	0.577427822	778
9/21/2012 10:00	0.176	0.577427822	778
9/21/2012 10:30	0.176	0.577427822	778
9/21/2012 11:00	0.177	0.580708662	785
9/21/2012 11:30	0.177	0.580708662	785
9/21/2012 12:00	0.177	0.580708662	785
9/21/2012 12:30	0.177	0.580708662	785
9/21/2012 13:00	0.178	0.583989502	792
9/21/2012 13:30	0.178	0.583989502	792
9/21/2012 14:00	0.177	0.580708662	785
9/21/2012 14:30	0.177	0.580708662	785
9/21/2012 15:00	0.176	0.577427822	778
9/21/2012 15:30	0.175	0.574146983	771
9/21/2012 16:00	0.174	0.570866143	765
9/21/2012 16:30	0.173	0.567585303	758
9/21/2012 17:00	0.173	0.567585303	758
9/21/2012 17:30	0.172	0.564304463	751
9/21/2012 18:00	0.17	0.557742783	738
9/21/2012 18:30	0.169	0.554461943	732

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/25/2012 7:30	0.054	0.177165355	98
9/25/2012 8:00	0.054	0.177165355	98
9/25/2012 8:30	0.054	0.177165355	98
9/25/2012 9:00	0.054	0.177165355	98
9/25/2012 9:30	0.054	0.177165355	98
9/25/2012 10:00	0.053	0.173884515	95
9/25/2012 10:30	0.053	0.173884515	95
9/25/2012 11:00	0.053	0.173884515	95
9/25/2012 11:30	0.053	0.173884515	95
9/25/2012 12:00	0.052	0.170603675	92
9/25/2012 12:30	0.052	0.170603675	92
9/25/2012 13:00	0.052	0.170603675	92
9/25/2012 13:30	0.051	0.167322835	89
9/25/2012 14:00	0.051	0.167322835	89
9/25/2012 14:30	0.051	0.167322835	89
9/25/2012 15:00	0.051	0.167322835	89
9/25/2012 15:30	0.05	0.164041995	87
9/25/2012 16:00	0.05	0.164041995	87
9/25/2012 16:30	0.05	0.164041995	87
9/25/2012 17:00	0.05	0.164041995	87
9/25/2012 17:30	0.05	0.164041995	87
9/25/2012 18:00	0.05	0.164041995	87
9/25/2012 18:30	0.05	0.164041995	87
9/25/2012 19:00	0.05	0.164041995	87
9/25/2012 19:30	0.05	0.164041995	87
9/25/2012 20:00	0.05	0.164041995	87
9/25/2012 20:30	0.05	0.164041995	87
9/25/2012 21:00	0.05	0.164041995	87
9/25/2012 21:30	0.05	0.164041995	87
9/25/2012 22:00	0.05	0.164041995	87
9/25/2012 22:30	0.051	0.167322835	89
9/25/2012 23:00	0.051	0.167322835	89
9/25/2012 23:30	0.051	0.167322835	89
9/26/2012 0:00	0.051	0.167322835	89
9/26/2012 0:30	0.051	0.167322835	89
9/26/2012 1:00	0.051	0.167322835	89
9/26/2012 1:30	0.051	0.167322835	89
9/26/2012 2:00	0.051	0.167322835	89
9/26/2012 2:30	0.051	0.167322835	89
9/26/2012 3:00	0.051	0.167322835	89
9/26/2012 3:30	0.051	0.167322835	89
9/26/2012 4:00	0.051	0.167322835	89
9/26/2012 4:30	0.051	0.167322835	89
9/26/2012 5:00	0.051	0.167322835	89
9/26/2012 5:30	0.051	0.167322835	89
9/26/2012 6:00	0.051	0.167322835	89
9/26/2012 6:30	0.051	0.167322835	89
9/26/2012 7:00	0.051	0.167322835	89
9/26/2012 7:30	0.051	0.167322835	89
9/26/2012 8:00	0.051	0.167322835	89
9/26/2012 8:30	0.051	0.167322835	89
9/26/2012 9:00	0.051	0.167322835	89
9/26/2012 9:30	0.051	0.167322835	89
9/26/2012 10:00	0.051	0.167322835	89
9/26/2012 10:30	0.051	0.167322835	89
9/26/2012 11:00	0.051	0.167322835	89
9/26/2012 11:30	0.051	0.167322835	89
9/26/2012 12:00	0.051	0.167322835	89
9/26/2012 12:30	0.05	0.164041995	87
9/26/2012 13:00	0.05	0.164041995	87
9/26/2012 13:30	0.05	0.164041995	87
9/26/2012 14:00	0.05	0.164041995	87
9/26/2012 14:30	0.049	0.160761155	84
9/26/2012 15:00	0.049	0.160761155	84
9/26/2012 15:30	0.049	0.160761155	84
9/26/2012 16:00	0.049	0.160761155	84
9/26/2012 16:30	0.049	0.160761155	84
9/26/2012 17:00	0.049	0.160761155	84
9/26/2012 17:30	0.049	0.160761155	84

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/21/2012 19:30	0.156	0.511811024	648
9/21/2012 20:00	0.156	0.511811024	648
9/21/2012 20:30	0.156	0.511811024	648
9/21/2012 21:00	0.156	0.511811024	648
9/21/2012 21:30	0.156	0.511811024	648
9/21/2012 22:00	0.156	0.511811024	648
9/21/2012 22:30	0.156	0.511811024	648
9/21/2012 23:00	0.157	0.515091864	654
9/21/2012 23:30	0.156	0.511811024	648
9/22/2012 0:00	0.156	0.511811024	648
9/22/2012 0:30	0.156	0.511811024	648
9/22/2012 1:00	0.156	0.511811024	648
9/22/2012 1:30	0.156	0.511811024	648
9/22/2012 2:00	0.156	0.511811024	648
9/22/2012 2:30	0.156	0.511811024	648
9/22/2012 3:00	0.156	0.511811024	648
9/22/2012 3:30	0.156	0.511811024	648
9/22/2012 4:00	0.156	0.511811024	648
9/22/2012 4:30	0.156	0.511811024	648
9/22/2012 5:00	0.156	0.511811024	648
9/22/2012 5:30	0.155	0.508530185	641
9/22/2012 6:00	0.155	0.508530185	641
9/22/2012 6:30	0.155	0.508530185	641
9/22/2012 7:00	0.155	0.508530185	641
9/22/2012 7:30	0.155	0.508530185	641
9/22/2012 8:00	0.155	0.508530185	641
9/22/2012 8:30	0.155	0.508530185	641
9/22/2012 9:00	0.155	0.508530185	641
9/22/2012 9:30	0.155	0.508530185	641
9/22/2012 10:00	0.155	0.508530185	641
9/22/2012 10:30	0.155	0.508530185	641
9/22/2012 11:00	0.155	0.508530185	641
9/22/2012 11:30	0.154	0.505249345	635
9/22/2012 12:00	0.154	0.505249345	635
9/22/2012 12:30	0.154	0.505249345	635
9/22/2012 13:00	0.153	0.501968505	629
9/22/2012 13:30	0.153	0.501968505	629
9/22/2012 14:00	0.153	0.501968505	629
9/22/2012 14:30	0.152	0.498687665	623
9/22/2012 15:00	0.152	0.498687665	623
9/22/2012 15:30	0.152	0.498687665	623
9/22/2012 16:00	0.152	0.498687665	623
9/22/2012 16:30	0.152	0.498687665	623
9/22/2012 17:00	0.152	0.498687665	623
9/22/2012 17:30	0.152	0.498687665	623
9/22/2012 18:00	0.152	0.498687665	623
9/22/2012 18:30	0.153	0.501968505	629
9/22/2012 19:00	0.153	0.501968505	629
9/22/2012 19:30	0.153	0.501968505	629
9/22/2012 20:00	0.153	0.501968505	629
9/22/2012 20:30	0.154	0.505249345	635
9/22/2012 21:00	0.154	0.505249345	635
9/22/2012 21:30	0.154	0.505249345	635
9/22/2012 22:00	0.154	0.505249345	635
9/22/2012 22:30	0.154	0.505249345	635
9/22/2012 23:00	0.154	0.505249345	635
9/22/2012 23:30	0.154	0.505249345	635
9/23/2012 0:00	0.154	0.505249345	635
9/23/2012 0:30	0.154	0.505249345	635
9/23/2012 1:00	0.154	0.505249345	635
9/23/2012 1:30	0.154	0.505249345	635
9/23/2012 2:00	0.155	0.508530185	641
9/23/2012 2:30	0.155	0.508530185	641
9/23/2012 3:00	0.155	0.508530185	641
9/23/2012 3:30	0.155	0.508530185	641
9/23/2012 4:00	0.155	0.508530185	641
9/23/2012 4:30	0.155	0.508530185	641
9/23/2012 5:00	0.154	0.505249345	635
9/23/2012 5:30	0.154	0.505249345	635

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/21/2012 19:00	0.17	0.557742783	738
9/21/2012 19:30	0.171	0.561023623	745
9/21/2012 20:00	0.171	0.561023623	745
9/21/2012 20:30	0.173	0.567585303	758
9/21/2012 21:00	0.175	0.574146983	771
9/21/2012 21:30	0.176	0.577427822	778
9/21/2012 22:00	0.176	0.577427822	778
9/21/2012 22:30	0.176	0.577427822	778
9/21/2012 23:00	0.177	0.580708662	785
9/21/2012 23:30	0.175	0.574146983	771
9/22/2012 0:00	0.175	0.574146983	771
9/22/2012 0:30	0.175	0.574146983	771
9/22/2012 1:00	0.175	0.574146983	771
9/22/2012 1:30	0.175	0.574146983	771
9/22/2012 2:00	0.175	0.574146983	771
9/22/2012 2:30	0.174	0.570866143	765
9/22/2012 3:00	0.174	0.570866143	765
9/22/2012 3:30	0.174	0.570866143	765
9/22/2012 4:00	0.175	0.574146983	771
9/22/2012 4:30	0.174	0.570866143	765
9/22/2012 5:00	0.174	0.570866143	765
9/22/2012 5:30	0.175	0.574146983	771
9/22/2012 6:00	0.175	0.574146983	771
9/22/2012 6:30	0.175	0.574146983	771
9/22/2012 7:00	0.175	0.574146983	771
9/22/2012 7:30	0.175	0.574146983	771
9/22/2012 8:00	0.175	0.574146983	771
9/22/2012 8:30	0.175	0.574146983	771
9/22/2012 9:00	0.175	0.574146983	771
9/22/2012 9:30	0.176	0.577427822	778
9/22/2012 10:00	0.176	0.577427822	778
9/22/2012 10:30	0.177	0.580708662	785
9/22/2012 11:00	0.177	0.580708662	785
9/22/2012 11:30	0.177	0.580708662	785
9/22/2012 12:00	0.178	0.583989502	792
9/22/2012 12:30	0.178	0.583989502	792
9/22/2012 13:00	0.177	0.580708662	785
9/22/2012 13:30	0.177	0.580708662	785
9/22/2012 14:00	0.177	0.580708662	785
9/22/2012 14:30	0.177	0.580708662	785
9/22/2012 15:00	0.177	0.580708662	785
9/22/2012 15:30	0.176	0.577427822	778
9/22/2012 16:00	0.175	0.574146983	771
9/22/2012 16:30	0.175	0.574146983	771
9/22/2012 17:00	0.173	0.567585303	758
9/22/2012 17:30	0.172	0.564304463	751
9/22/2012 18:00	0.172	0.564304463	751
9/22/2012 18:30	0.172	0.564304463	751
9/22/2012 19:00	0.172	0.564304463	751
9/22/2012 19:30	0.172	0.564304463	751
9/22/2012 20:00	0.172	0.564304463	751
9/22/2012 20:30	0.172	0.564304463	751
9/22/2012 21:00	0.173	0.567585303	758
9/22/2012 21:30	0.173	0.567585303	758
9/22/2012 22:00	0.174	0.570866143	765
9/22/2012 22:30	0.174	0.570866143	765
9/22/2012 23:00	0.174	0.570866143	765
9/22/2012 23:30	0.173	0.567585303	758
9/23/2012 0:00	0.173	0.567585303	758
9/23/2012 0:30	0.174	0.570866143	765
9/23/2012 1:00	0.174	0.570866143	765
9/23/2012 1:30	0.174	0.570866143	765
9/23/2012 2:00	0.174	0.570866143	765
9/23/2012 2:30	0.174	0.570866143	765
9/23/2012 3:00	0.174	0.570866143	765
9/23/2012 3:30	0.174	0.570866143	765
9/23/2012 4:00	0.174	0.570866143	765
9/23/2012 4:30	0.174	0.570866143	765
9/23/2012 5:00	0.175	0.574146983	771

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/26/2012 18:00	0.049	0.160761155	84
9/26/2012 18:30	0.049	0.160761155	84
9/26/2012 19:00	0.05	0.164041995	87
9/26/2012 19:30	0.05	0.164041995	87
9/26/2012 20:00	0.05	0.164041995	87
9/26/2012 20:30	0.05	0.164041995	87
9/26/2012 21:00	0.05	0.164041995	87
9/26/2012 21:30	0.051	0.167322835	89
9/26/2012 22:00	0.051	0.167322835	89
9/26/2012 22:30	0.051	0.167322835	89
9/26/2012 23:00	0.051	0.167322835	89
9/26/2012 23:30	0.051	0.167322835	89
9/27/2012 0:00	0.051	0.167322835	89
9/27/2012 0:30	0.051	0.167322835	89
9/27/2012 1:00	0.051	0.167322835	89
9/27/2012 1:30	0.051	0.167322835	89
9/27/2012 2:00	0.051	0.167322835	89
9/27/2012 2:30	0.051	0.167322835	89
9/27/2012 3:00	0.051	0.167322835	89
9/27/2012 3:30	0.051	0.167322835	89
9/27/2012 4:00	0.051	0.167322835	89
9/27/2012 4:30	0.051	0.167322835	89
9/27/2012 5:00	0.051	0.167322835	89
9/27/2012 5:30	0.052	0.170603675	92
9/27/2012 6:00	0.052	0.170603675	92
9/27/2012 6:30	0.052	0.170603675	92
9/27/2012 7:00	0.052	0.170603675	92
9/27/2012 7:30	0.052	0.170603675	92
9/27/2012 8:00	0.052	0.170603675	92
9/27/2012 8:30	0.052	0.170603675	92
9/27/2012 9:00	0.052	0.170603675	92
9/27/2012 9:30	0.052	0.170603675	92
9/27/2012 10:00	0.052	0.170603675	92
9/27/2012 10:30	0.051	0.167322835	89
9/27/2012 11:00	0.051	0.167322835	89
9/27/2012 11:30	0.051	0.167322835	89
9/27/2012 12:00	0.051	0.167322835	89
9/27/2012 12:30	0.051	0.167322835	89
9/27/2012 13:00	0.051	0.167322835	89
9/27/2012 13:30	0.05	0.164041995	87
9/27/2012 14:00	0.05	0.164041995	87
9/27/2012 14:30	0.05	0.164041995	87
9/27/2012 15:00	0.05	0.164041995	87
9/27/2012 15:30	0.05	0.164041995	87
9/27/2012 16:00	0.049	0.160761155	84
9/27/2012 16:30	0.049	0.160761155	84
9/27/2012 17:00	0.049	0.160761155	84
9/27/2012 17:30	0.049	0.160761155	84
9/27/2012 18:00	0.049	0.160761155	84
9/27/2012 18:30	0.05	0.164041995	87
9/27/2012 19:00	0.05	0.164041995	87
9/27/2012 19:30	0.05	0.164041995	87
9/27/2012 20:00	0.05	0.164041995	87
9/27/2012 20:30	0.05	0.164041995	87
9/27/2012 21:00	0.051	0.167322835	89
9/27/2012 21:30	0.051	0.167322835	89
9/27/2012 22:00	0.051	0.167322835	89
9/27/2012 22:30	0.051	0.167322835	89
9/27/2012 23:00	0.051	0.167322835	89
9/27/2012 23:30	0.051	0.167322835	89
9/28/2012 0:00	0.051	0.167322835	89
9/28/2012 0:30	0.051	0.167322835	89
9/28/2012 1:00	0.051	0.167322835	89
9/28/2012 1:30	0.051	0.167322835	89
9/28/2012 2:00	0.051	0.167322835	89
9/28/2012 2:30	0.051	0.167322835	89
9/28/2012 3:00	0.051	0.167322835	89
9/28/2012 3:30	0.051	0.167322835	89
9/28/2012 4:00	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/23/2012 6:00	0.154	0.505249345	635
9/23/2012 6:30	0.154	0.505249345	635
9/23/2012 7:00	0.154	0.505249345	635
9/23/2012 7:30	0.155	0.508530185	641
9/23/2012 8:00	0.155	0.508530185	641
9/23/2012 8:30	0.155	0.508530185	641
9/23/2012 9:00	0.155	0.508530185	641
9/23/2012 9:30	0.154	0.505249345	635
9/23/2012 10:00	0.154	0.505249345	635
9/23/2012 10:30	0.154	0.505249345	635
9/23/2012 11:00	0.154	0.505249345	635
9/23/2012 11:30	0.154	0.505249345	635
9/23/2012 12:00	0.154	0.505249345	635
9/23/2012 12:30	0.154	0.505249345	635
9/23/2012 13:00	0.153	0.501968505	629
9/23/2012 13:30	0.153	0.501968505	629
9/23/2012 14:00	0.153	0.501968505	629
9/23/2012 14:30	0.153	0.501968505	629
9/23/2012 15:00	0.153	0.501968505	629
9/23/2012 15:30	0.153	0.501968505	629
9/23/2012 16:00	0.153	0.501968505	629
9/23/2012 16:30	0.153	0.501968505	629
9/23/2012 17:00	0.153	0.501968505	629
9/23/2012 17:30	0.153	0.501968505	629
9/23/2012 18:00	0.153	0.501968505	629
9/23/2012 18:30	0.153	0.501968505	629
9/23/2012 19:00	0.153	0.501968505	629
9/23/2012 19:30	0.154	0.505249345	635
9/23/2012 20:00	0.154	0.505249345	635
9/23/2012 20:30	0.154	0.505249345	635
9/23/2012 21:00	0.154	0.505249345	635
9/23/2012 21:30	0.155	0.508530185	641
9/23/2012 22:00	0.155	0.508530185	641
9/23/2012 22:30	0.155	0.508530185	641
9/23/2012 23:00	0.155	0.508530185	641
9/23/2012 23:30	0.155	0.508530185	641
9/24/2012 0:00	0.156	0.511811024	648
9/24/2012 0:30	0.156	0.511811024	648
9/24/2012 1:00	0.156	0.511811024	648
9/24/2012 1:30	0.157	0.515091864	654
9/24/2012 2:00	0.157	0.515091864	654
9/24/2012 2:30	0.157	0.515091864	654
9/24/2012 3:00	0.157	0.515091864	654
9/24/2012 3:30	0.158	0.518372704	660
9/24/2012 4:00	0.158	0.518372704	660
9/24/2012 4:30	0.158	0.518372704	660
9/24/2012 5:00	0.158	0.518372704	660
9/24/2012 5:30	0.158	0.518372704	660
9/24/2012 6:00	0.159	0.521653544	667
9/24/2012 6:30	0.159	0.521653544	667
9/24/2012 7:00	0.159	0.521653544	667
9/24/2012 7:30	0.159	0.521653544	667
9/24/2012 8:00	0.158	0.518372704	660
9/24/2012 8:30	0.158	0.518372704	660
9/24/2012 9:00	0.158	0.518372704	660
9/24/2012 9:30	0.158	0.518372704	660
9/24/2012 10:00	0.158	0.518372704	660
9/24/2012 10:30	0.158	0.518372704	660
9/24/2012 11:00	0.158	0.518372704	660
9/24/2012 11:30	0.158	0.518372704	660
9/24/2012 12:00	0.157	0.515091864	654
9/24/2012 12:30	0.157	0.515091864	654
9/24/2012 13:00	0.156	0.511811024	648
9/24/2012 13:30	0.156	0.511811024	648
9/24/2012 14:00	0.156	0.511811024	648
9/24/2012 14:30	0.156	0.511811024	648
9/24/2012 15:00	0.156	0.511811024	648
9/24/2012 15:30	0.156	0.511811024	648
9/24/2012 16:00	0.155	0.508530185	641

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/23/2012 5:30	0.175	0.574146983	771
9/23/2012 6:00	0.175	0.574146983	771
9/23/2012 6:30	0.175	0.574146983	771
9/23/2012 7:00	0.175	0.574146983	771
9/23/2012 7:30	0.175	0.574146983	771
9/23/2012 8:00	0.174	0.570866143	765
9/23/2012 8:30	0.173	0.567585303	758
9/23/2012 9:00	0.172	0.564304463	751
9/23/2012 9:30	0.173	0.567585303	758
9/23/2012 10:00	0.173	0.567585303	758
9/23/2012 10:30	0.173	0.567585303	758
9/23/2012 11:00	0.174	0.570866143	765
9/23/2012 11:30	0.174	0.570866143	765
9/23/2012 12:00	0.174	0.570866143	765
9/23/2012 12:30	0.174	0.570866143	765
9/23/2012 13:00	0.174	0.570866143	765
9/23/2012 13:30	0.174	0.570866143	765
9/23/2012 14:00	0.174	0.570866143	765
9/23/2012 14:30	0.174	0.570866143	765
9/23/2012 15:00	0.173	0.567585303	758
9/23/2012 15:30	0.173	0.567585303	758
9/23/2012 16:00	0.173	0.567585303	758
9/23/2012 16:30	0.172	0.564304463	751
9/23/2012 17:00	0.172	0.564304463	751
9/23/2012 17:30	0.171	0.561023623	745
9/23/2012 18:00	0.171	0.561023623	745
9/23/2012 18:30	0.171	0.561023623	745
9/23/2012 19:00	0.171	0.561023623	745
9/23/2012 19:30	0.171	0.561023623	745
9/23/2012 20:00	0.171	0.561023623	745
9/23/2012 20:30	0.171	0.561023623	745
9/23/2012 21:00	0.171	0.561023623	745
9/23/2012 21:30	0.171	0.561023623	745
9/23/2012 22:00	0.171	0.561023623	745
9/23/2012 22:30	0.172	0.564304463	751
9/23/2012 23:00	0.172	0.564304463	751
9/23/2012 23:30	0.172	0.564304463	751
9/24/2012 0:00	0.172	0.564304463	751
9/24/2012 0:30	0.179	0.587270342	798
9/24/2012 1:00	0.182	0.597112862	819
9/24/2012 1:30	0.183	0.600393702	826
9/24/2012 2:00	0.182	0.597112862	819
9/24/2012 2:30	0.183	0.600393702	826
9/24/2012 3:00	0.183	0.600393702	826
9/24/2012 3:30	0.183	0.600393702	826
9/24/2012 4:00	0.183	0.600393702	826
9/24/2012 4:30	0.183	0.600393702	826
9/24/2012 5:00	0.184	0.603674542	833
9/24/2012 5:30	0.184	0.603674542	833
9/24/2012 6:00	0.185	0.606955382	840
9/24/2012 6:30	0.185	0.606955382	840
9/24/2012 7:00	0.185	0.606955382	840
9/24/2012 7:30	0.185	0.606955382	840
9/24/2012 8:00	0.185	0.606955382	840
9/24/2012 8:30	0.186	0.610236221	846
9/24/2012 9:00	0.186	0.610236221	846
9/24/2012 9:30	0.186	0.610236221	846
9/24/2012 10:00	0.186	0.610236221	846
9/24/2012 10:30	0.186	0.610236221	846
9/24/2012 11:00	0.186	0.610236221	846
9/24/2012 11:30	0.186	0.610236221	846
9/24/2012 12:00	0.186	0.610236221	846
9/24/2012 12:30	0.186	0.610236221	846
9/24/2012 13:00	0.186	0.610236221	846
9/24/2012 13:30	0.186	0.610236221	846
9/24/2012 14:00	0.186	0.610236221	846
9/24/2012 14:30	0.186	0.610236221	846
9/24/2012 15:00	0.185	0.606955382	840
9/24/2012 15:30	0.184	0.603674542	833

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/28/2012 4:30	0.052	0.170603675	92
9/28/2012 5:00	0.052	0.170603675	92
9/28/2012 5:30	0.052	0.170603675	92
9/28/2012 6:00	0.052	0.170603675	92
9/28/2012 6:30	0.052	0.170603675	92
9/28/2012 7:00	0.052	0.170603675	92
9/28/2012 7:30	0.052	0.170603675	92
9/28/2012 8:00	0.052	0.170603675	92
9/28/2012 8:30	0.052	0.170603675	92
9/28/2012 9:00	0.052	0.170603675	92
9/28/2012 9:30	0.052	0.170603675	92
9/28/2012 10:00	0.051	0.167322835	89
9/28/2012 10:30	0.051	0.167322835	89
9/28/2012 11:00	0.051	0.167322835	89
9/28/2012 11:30	0.051	0.167322835	89
9/28/2012 12:00	0.05	0.164041995	87
9/28/2012 12:30	0.05	0.164041995	87
9/28/2012 13:00	0.05	0.164041995	87
9/28/2012 13:30	0.05	0.164041995	87
9/28/2012 14:00	0.049	0.160761155	84
9/28/2012 14:30	0.049	0.160761155	84
9/28/2012 15:00	0.049	0.160761155	84
9/28/2012 15:30	0.049	0.160761155	84
9/28/2012 16:00	0.048	0.157480315	81
9/28/2012 16:30	0.048	0.157480315	81
9/28/2012 17:00	0.048	0.157480315	81
9/28/2012 17:30	0.048	0.157480315	81
9/28/2012 18:00	0.048	0.157480315	81
9/28/2012 18:30	0.048	0.157480315	81
9/28/2012 19:00	0.049	0.160761155	84
9/28/2012 19:30	0.049	0.160761155	84
9/28/2012 20:00	0.049	0.160761155	84
9/28/2012 20:30	0.049	0.160761155	84
9/28/2012 21:00	0.049	0.160761155	84
9/28/2012 21:30	0.049	0.160761155	84
9/28/2012 22:00	0.049	0.160761155	84
9/28/2012 22:30	0.049	0.160761155	84
9/28/2012 23:00	0.049	0.160761155	84
9/28/2012 23:30	0.049	0.160761155	84
9/29/2012 0:00	0.049	0.160761155	84
9/29/2012 0:30	0.049	0.160761155	84
9/29/2012 1:00	0.05	0.164041995	87
9/29/2012 1:30	0.05	0.164041995	87
9/29/2012 2:00	0.05	0.164041995	87
9/29/2012 2:30	0.05	0.164041995	87
9/29/2012 3:00	0.05	0.164041995	87
9/29/2012 3:30	0.049	0.160761155	84
9/29/2012 4:00	0.049	0.160761155	84
9/29/2012 4:30	0.05	0.164041995	87
9/29/2012 5:00	0.05	0.164041995	87
9/29/2012 5:30	0.05	0.164041995	87
9/29/2012 6:00	0.05	0.164041995	87
9/29/2012 6:30	0.05	0.164041995	87
9/29/2012 7:00	0.05	0.164041995	87
9/29/2012 7:30	0.05	0.164041995	87
9/29/2012 8:00	0.05	0.164041995	87
9/29/2012 8:30	0.05	0.164041995	87
9/29/2012 9:00	0.05	0.164041995	87
9/29/2012 9:30	0.05	0.164041995	87
9/29/2012 10:00	0.05	0.164041995	87
9/29/2012 10:30	0.05	0.164041995	87
9/29/2012 11:00	0.05	0.164041995	87
9/29/2012 11:30	0.05	0.164041995	87
9/29/2012 12:00	0.049	0.160761155	84
9/29/2012 12:30	0.049	0.160761155	84
9/29/2012 13:00	0.049	0.160761155	84
9/29/2012 13:30	0.048	0.157480315	81
9/29/2012 14:00	0.047	0.154199475	79
9/29/2012 14:30	0.047	0.154199475	79

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/24/2012 16:30	0.155	0.508530185	641
9/24/2012 17:00	0.155	0.508530185	641
9/24/2012 17:30	0.155	0.508530185	641
9/24/2012 18:00	0.154	0.505249345	635
9/24/2012 18:30	0.154	0.505249345	635
9/24/2012 19:00	0.155	0.508530185	641
9/24/2012 19:30	0.155	0.508530185	641
9/24/2012 20:00	0.156	0.511811024	648
9/24/2012 20:30	0.156	0.511811024	648
9/24/2012 21:00	0.156	0.511811024	648
9/24/2012 21:30	0.156	0.511811024	648
9/24/2012 22:00	0.156	0.511811024	648
9/24/2012 22:30	0.156	0.511811024	648
9/24/2012 23:00	0.156	0.511811024	648
9/24/2012 23:30	0.156	0.511811024	648
9/25/2012 0:00	0.157	0.515091864	654
9/25/2012 0:30	0.156	0.511811024	648
9/25/2012 1:00	0.156	0.511811024	648
9/25/2012 1:30	0.156	0.511811024	648
9/25/2012 2:00	0.156	0.511811024	648
9/25/2012 2:30	0.157	0.515091864	654
9/25/2012 3:00	0.157	0.515091864	654
9/25/2012 3:30	0.157	0.515091864	654
9/25/2012 4:00	0.157	0.515091864	654
9/25/2012 4:30	0.157	0.515091864	654
9/25/2012 5:00	0.157	0.515091864	654
9/25/2012 5:30	0.157	0.515091864	654
9/25/2012 6:00	0.156	0.511811024	648
9/25/2012 6:30	0.156	0.511811024	648
9/25/2012 7:00	0.156	0.511811024	648
9/25/2012 7:30	0.156	0.511811024	648
9/25/2012 8:00	0.156	0.511811024	648
9/25/2012 8:30	0.156	0.511811024	648
9/25/2012 9:00	0.156	0.511811024	648
9/25/2012 9:30	0.156	0.511811024	648
9/25/2012 10:00	0.156	0.511811024	648
9/25/2012 10:30	0.156	0.511811024	648
9/25/2012 11:00	0.156	0.511811024	648
9/25/2012 11:30	0.156	0.511811024	648
9/25/2012 12:00	0.155	0.508530185	641
9/25/2012 12:30	0.155	0.508530185	641
9/25/2012 13:00	0.155	0.508530185	641
9/25/2012 13:30	0.155	0.508530185	641
9/25/2012 14:00	0.155	0.508530185	641
9/25/2012 14:30	0.154	0.505249345	635
9/25/2012 15:00	0.154	0.505249345	635
9/25/2012 15:30	0.154	0.505249345	635
9/25/2012 16:00	0.154	0.505249345	635
9/25/2012 16:30	0.154	0.505249345	635
9/25/2012 17:00	0.154	0.505249345	635
9/25/2012 17:30	0.154	0.505249345	635
9/25/2012 18:00	0.153	0.501968505	629
9/25/2012 18:30	0.154	0.505249345	635
9/25/2012 19:00	0.154	0.505249345	635
9/25/2012 19:30	0.154	0.505249345	635
9/25/2012 20:00	0.154	0.505249345	635
9/25/2012 20:30	0.154	0.505249345	635
9/25/2012 21:00	0.154	0.505249345	635
9/25/2012 21:30	0.154	0.505249345	635
9/25/2012 22:00	0.154	0.505249345	635
9/25/2012 22:30	0.154	0.505249345	635
9/25/2012 23:00	0.154	0.505249345	635
9/25/2012 23:30	0.154	0.505249345	635
9/26/2012 0:00	0.154	0.505249345	635
9/26/2012 0:30	0.154	0.505249345	635
9/26/2012 1:00	0.155	0.508530185	641
9/26/2012 1:30	0.155	0.508530185	641
9/26/2012 2:00	0.155	0.508530185	641
9/26/2012 2:30	0.155	0.508530185	641

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/24/2012 16:00	0.184	0.603674542	833
9/24/2012 16:30	0.184	0.603674542	833
9/24/2012 17:00	0.183	0.600393702	826
9/24/2012 17:30	0.183	0.600393702	826
9/24/2012 18:00	0.182	0.597112862	819
9/24/2012 18:30	0.183	0.600393702	826
9/24/2012 19:00	0.183	0.600393702	826
9/24/2012 19:30	0.183	0.600393702	826
9/24/2012 20:00	0.183	0.600393702	826
9/24/2012 20:30	0.182	0.597112862	819
9/24/2012 21:00	0.183	0.600393702	826
9/24/2012 21:30	0.183	0.600393702	826
9/24/2012 22:00	0.183	0.600393702	826
9/24/2012 22:30	0.184	0.603674542	833
9/24/2012 23:00	0.184	0.603674542	833
9/24/2012 23:30	0.184	0.603674542	833
9/25/2012 0:00	0.184	0.603674542	833
9/25/2012 0:30	0.184	0.603674542	833
9/25/2012 1:00	0.184	0.603674542	833
9/25/2012 1:30	0.184	0.603674542	833
9/25/2012 2:00	0.184	0.603674542	833
9/25/2012 2:30	0.184	0.603674542	833
9/25/2012 3:00	0.184	0.603674542	833
9/25/2012 3:30	0.184	0.603674542	833
9/25/2012 4:00	0.184	0.603674542	833
9/25/2012 4:30	0.185	0.606955382	840
9/25/2012 5:00	0.185	0.606955382	840
9/25/2012 5:30	0.185	0.606955382	840
9/25/2012 6:00	0.185	0.606955382	840
9/25/2012 6:30	0.185	0.606955382	840
9/25/2012 7:00	0.185	0.606955382	840
9/25/2012 7:30	0.185	0.606955382	840
9/25/2012 8:00	0.185	0.606955382	840
9/25/2012 8:30	0.185	0.606955382	840
9/25/2012 9:00	0.185	0.606955382	840
9/25/2012 9:30	0.185	0.606955382	840
9/25/2012 10:00	0.185	0.606955382	840
9/25/2012 10:30	0.185	0.606955382	840
9/25/2012 11:00	0.185	0.606955382	840
9/25/2012 11:30	0.186	0.610236221	846
9/25/2012 12:00	0.186	0.610236221	846
9/25/2012 12:30	0.186	0.610236221	846
9/25/2012 13:00	0.186	0.610236221	846
9/25/2012 13:30	0.186	0.610236221	846
9/25/2012 14:00	0.186	0.610236221	846
9/25/2012 14:30	0.185	0.606955382	840
9/25/2012 15:00	0.185	0.606955382	840
9/25/2012 15:30	0.185	0.606955382	840
9/25/2012 16:00	0.184	0.603674542	833
9/25/2012 16:30	0.184	0.603674542	833
9/25/2012 17:00	0.183	0.600393702	826
9/25/2012 17:30	0.183	0.600393702	826
9/25/2012 18:00	0.183	0.600393702	826
9/25/2012 18:30	0.182	0.597112862	819
9/25/2012 19:00	0.182	0.597112862	819
9/25/2012 19:30	0.182	0.597112862	819
9/25/2012 20:00	0.182	0.597112862	819
9/25/2012 20:30	0.182	0.597112862	819
9/25/2012 21:00	0.183	0.600393702	826
9/25/2012 21:30	0.183	0.600393702	826
9/25/2012 22:00	0.183	0.600393702	826
9/25/2012 22:30	0.183	0.600393702	826
9/25/2012 23:00	0.183	0.600393702	826
9/25/2012 23:30	0.183	0.600393702	826
9/26/2012 0:00	0.183	0.600393702	826
9/26/2012 0:30	0.183	0.600393702	826
9/26/2012 1:00	0.183	0.600393702	826
9/26/2012 1:30	0.183	0.600393702	826
9/26/2012 2:00	0.183	0.600393702	826

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/29/2012 15:00	0.047	0.154199475	79
9/29/2012 15:30	0.047	0.154199475	79
9/29/2012 16:00	0.048	0.157480315	81
9/29/2012 16:30	0.048	0.157480315	81
9/29/2012 17:00	0.049	0.160761155	84
9/29/2012 17:30	0.048	0.157480315	81
9/29/2012 18:00	0.049	0.160761155	84
9/29/2012 18:30	0.049	0.160761155	84
9/29/2012 19:00	0.049	0.160761155	84
9/29/2012 19:30	0.049	0.160761155	84
9/29/2012 20:00	0.05	0.164041995	87
9/29/2012 20:30	0.05	0.164041995	87
9/29/2012 21:00	0.05	0.164041995	87
9/29/2012 21:30	0.051	0.167322835	89
9/29/2012 22:00	0.052	0.170603675	92
9/29/2012 22:30	0.052	0.170603675	92
9/29/2012 23:00	0.051	0.167322835	89
9/29/2012 23:30	0.052	0.170603675	92
9/30/2012 0:00	0.052	0.170603675	92
9/30/2012 0:30	0.052	0.170603675	92
9/30/2012 1:00	0.052	0.170603675	92
9/30/2012 1:30	0.052	0.170603675	92
9/30/2012 2:00	0.052	0.170603675	92
9/30/2012 2:30	0.052	0.170603675	92
9/30/2012 3:00	0.052	0.170603675	92
9/30/2012 3:30	0.052	0.170603675	92
9/30/2012 4:00	0.052	0.170603675	92
9/30/2012 4:30	0.052	0.170603675	92
9/30/2012 5:00	0.052	0.170603675	92
9/30/2012 5:30	0.052	0.170603675	92
9/30/2012 6:00	0.052	0.170603675	92
9/30/2012 6:30	0.052	0.170603675	92
9/30/2012 7:00	0.052	0.170603675	92
9/30/2012 7:30	0.052	0.170603675	92
9/30/2012 8:00	0.052	0.170603675	92
9/30/2012 8:30	0.052	0.170603675	92
9/30/2012 9:00	0.052	0.170603675	92
9/30/2012 9:30	0.052	0.170603675	92
9/30/2012 10:00	0.052	0.170603675	92
9/30/2012 10:30	0.052	0.170603675	92
9/30/2012 11:00	0.052	0.170603675	92
9/30/2012 11:30	0.051	0.167322835	89
9/30/2012 12:00	0.051	0.167322835	89
9/30/2012 12:30	0.051	0.167322835	89
9/30/2012 13:00	0.05	0.164041995	87
9/30/2012 13:30	0.05	0.164041995	87
9/30/2012 14:00	0.05	0.164041995	87
9/30/2012 14:30	0.05	0.164041995	87
9/30/2012 15:00	0.05	0.164041995	87
9/30/2012 15:30	0.05	0.164041995	87
9/30/2012 16:00	0.05	0.164041995	87
9/30/2012 16:30	0.05	0.164041995	87
9/30/2012 17:00	0.05	0.164041995	87
9/30/2012 17:30	0.05	0.164041995	87
9/30/2012 18:00	0.05	0.164041995	87
9/30/2012 18:30	0.05	0.164041995	87
9/30/2012 19:00	0.05	0.164041995	87
9/30/2012 19:30	0.05	0.164041995	87
9/30/2012 20:00	0.051	0.167322835	89
9/30/2012 20:30	0.051	0.167322835	89
9/30/2012 21:00	0.051	0.167322835	89
9/30/2012 21:30	0.051	0.167322835	89
9/30/2012 22:00	0.051	0.167322835	89
9/30/2012 22:30	0.051	0.167322835	89
9/30/2012 23:00	0.051	0.167322835	89
9/30/2012 23:30	0.052	0.170603675	92
10/1/2012 0:00	0.051	0.167322835	89
10/1/2012 0:30	0.052	0.170603675	92
10/1/2012 1:00	0.052	0.170603675	92

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/26/2012 3:00	0.154	0.505249345	635
9/26/2012 3:30	0.154	0.505249345	635
9/26/2012 4:00	0.154	0.505249345	635
9/26/2012 4:30	0.154	0.505249345	635
9/26/2012 5:00	0.154	0.505249345	635
9/26/2012 5:30	0.154	0.505249345	635
9/26/2012 6:00	0.154	0.505249345	635
9/26/2012 6:30	0.154	0.505249345	635
9/26/2012 7:00	0.154	0.505249345	635
9/26/2012 7:30	0.154	0.505249345	635
9/26/2012 8:00	0.154	0.505249345	635
9/26/2012 8:30	0.154	0.505249345	635
9/26/2012 9:00	0.154	0.505249345	635
9/26/2012 9:30	0.154	0.505249345	635
9/26/2012 10:00	0.154	0.505249345	635
9/26/2012 10:30	0.154	0.505249345	635
9/26/2012 11:00	0.153	0.501968505	629
9/26/2012 11:30	0.152	0.498687665	623
9/26/2012 12:00	0.152	0.498687665	623
9/26/2012 12:30	0.151	0.495406825	616
9/26/2012 13:00	0.151	0.495406825	616
9/26/2012 13:30	0.149	0.488845145	604
9/26/2012 14:00	0.149	0.488845145	604
9/26/2012 14:30	0.149	0.488845145	604
9/26/2012 15:00	0.148	0.485564305	598
9/26/2012 15:30	0.148	0.485564305	598
9/26/2012 16:00	0.147	0.482283465	592
9/26/2012 16:30	0.145	0.475721786	579
9/26/2012 17:00	0.146	0.479002625	586
9/26/2012 17:30	0.146	0.479002625	586
9/26/2012 18:00	0.146	0.479002625	586
9/26/2012 18:30	0.147	0.482283465	592
9/26/2012 19:00	0.147	0.482283465	592
9/26/2012 19:30	0.148	0.485564305	598
9/26/2012 20:00	0.149	0.488845145	604
9/26/2012 20:30	0.149	0.488845145	604
9/26/2012 21:00	0.15	0.492125985	610
9/26/2012 21:30	0.15	0.492125985	610
9/26/2012 22:00	0.15	0.492125985	610
9/26/2012 22:30	0.15	0.492125985	610
9/26/2012 23:00	0.151	0.495406825	616
9/26/2012 23:30	0.151	0.495406825	616
9/27/2012 0:00	0.151	0.495406825	616
9/27/2012 0:30	0.151	0.495406825	616
9/27/2012 1:00	0.151	0.495406825	616
9/27/2012 1:30	0.152	0.498687665	623
9/27/2012 2:00	0.152	0.498687665	623
9/27/2012 2:30	0.152	0.498687665	623
9/27/2012 3:00	0.152	0.498687665	623
9/27/2012 3:30	0.151	0.495406825	616
9/27/2012 4:00	0.151	0.495406825	616
9/27/2012 4:30	0.152	0.498687665	623
9/27/2012 5:00	0.152	0.498687665	623
9/27/2012 5:30	0.152	0.498687665	623
9/27/2012 6:00	0.152	0.498687665	623
9/27/2012 6:30	0.152	0.498687665	623
9/27/2012 7:00	0.152	0.498687665	623
9/27/2012 7:30	0.152	0.498687665	623
9/27/2012 8:00	0.152	0.498687665	623
9/27/2012 8:30	0.152	0.498687665	623
9/27/2012 9:00	0.152	0.498687665	623
9/27/2012 9:30	0.152	0.498687665	623
9/27/2012 10:00	0.152	0.498687665	623
9/27/2012 10:30	0.151	0.495406825	616
9/27/2012 11:00	0.15	0.492125985	610
9/27/2012 11:30	0.15	0.492125985	610
9/27/2012 12:00	0.15	0.492125985	610
9/27/2012 12:30	0.149	0.488845145	604
9/27/2012 13:00	0.149	0.488845145	604

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/26/2012 2:30	0.184	0.603674542	833
9/26/2012 3:00	0.184	0.603674542	833
9/26/2012 3:30	0.184	0.603674542	833
9/26/2012 4:00	0.184	0.603674542	833
9/26/2012 4:30	0.184	0.603674542	833
9/26/2012 5:00	0.184	0.603674542	833
9/26/2012 5:30	0.184	0.603674542	833
9/26/2012 6:00	0.184	0.603674542	833
9/26/2012 6:30	0.184	0.603674542	833
9/26/2012 7:00	0.184	0.603674542	833
9/26/2012 7:30	0.184	0.603674542	833
9/26/2012 8:00	0.184	0.603674542	833
9/26/2012 8:30	0.184	0.603674542	833
9/26/2012 9:00	0.184	0.603674542	833
9/26/2012 9:30	0.184	0.603674542	833
9/26/2012 10:00	0.184	0.603674542	833
9/26/2012 10:30	0.184	0.603674542	833
9/26/2012 11:00	0.184	0.603674542	833
9/26/2012 11:30	0.184	0.603674542	833
9/26/2012 12:00	0.185	0.606955382	840
9/26/2012 12:30	0.185	0.606955382	840
9/26/2012 13:00	0.185	0.606955382	840
9/26/2012 13:30	0.184	0.603674542	833
9/26/2012 14:00	0.184	0.603674542	833
9/26/2012 14:30	0.184	0.603674542	833
9/26/2012 15:00	0.183	0.600393702	826
9/26/2012 15:30	0.182	0.597112862	819
9/26/2012 16:00	0.181	0.593832022	812
9/26/2012 16:30	0.18	0.590551182	805
9/26/2012 17:00	0.179	0.587270342	798
9/26/2012 17:30	0.179	0.587270342	798
9/26/2012 18:00	0.178	0.583989502	792
9/26/2012 18:30	0.178	0.583989502	792
9/26/2012 19:00	0.176	0.577427822	778
9/26/2012 19:30	0.176	0.577427822	778
9/26/2012 20:00	0.176	0.577427822	778
9/26/2012 20:30	0.176	0.577427822	778
9/26/2012 21:00	0.177	0.580708662	785
9/26/2012 21:30	0.177	0.580708662	785
9/26/2012 22:00	0.177	0.580708662	785
9/26/2012 22:30	0.178	0.583989502	792
9/26/2012 23:00	0.179	0.587270342	798
9/26/2012 23:30	0.179	0.587270342	798
9/27/2012 0:00	0.179	0.587270342	798
9/27/2012 0:30	0.179	0.587270342	798
9/27/2012 1:00	0.18	0.590551182	805
9/27/2012 1:30	0.18	0.590551182	805
9/27/2012 2:00	0.18	0.590551182	805
9/27/2012 2:30	0.181	0.593832022	812
9/27/2012 3:00	0.181	0.593832022	812
9/27/2012 3:30	0.181	0.593832022	812
9/27/2012 4:00	0.181	0.593832022	812
9/27/2012 4:30	0.181	0.593832022	812
9/27/2012 5:00	0.181	0.593832022	812
9/27/2012 5:30	0.181	0.593832022	812
9/27/2012 6:00	0.181	0.593832022	812
9/27/2012 6:30	0.181	0.593832022	812
9/27/2012 7:00	0.182	0.597112862	819
9/27/2012 7:30	0.182	0.597112862	819
9/27/2012 8:00	0.182	0.597112862	819
9/27/2012 8:30	0.182	0.597112862	819
9/27/2012 9:00	0.182	0.597112862	819
9/27/2012 9:30	0.182	0.597112862	819
9/27/2012 10:00	0.182	0.597112862	819
9/27/2012 10:30	0.183	0.600393702	826
9/27/2012 11:00	0.183	0.600393702	826
9/27/2012 11:30	0.182	0.597112862	819
9/27/2012 12:00	0.182	0.597112862	819
9/27/2012 12:30	0.183	0.600393702	826

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/1/2012 1:30	0.052	0.170603675	92
10/1/2012 2:00	0.052	0.170603675	92
10/1/2012 2:30	0.052	0.170603675	92
10/1/2012 3:00	0.052	0.170603675	92
10/1/2012 3:30	0.052	0.170603675	92
10/1/2012 4:00	0.052	0.170603675	92
10/1/2012 4:30	0.052	0.170603675	92
10/1/2012 5:00	0.052	0.170603675	92
10/1/2012 5:30	0.053	0.173884515	95
10/1/2012 6:00	0.053	0.173884515	95
10/1/2012 6:30	0.053	0.173884515	95
10/1/2012 7:00	0.053	0.173884515	95
10/1/2012 7:30	0.053	0.173884515	95
10/1/2012 8:00	0.053	0.173884515	95
10/1/2012 8:30	0.053	0.173884515	95
10/1/2012 9:00	0.053	0.173884515	95
10/1/2012 9:30	0.053	0.173884515	95
10/1/2012 10:00	0.053	0.173884515	95
10/1/2012 10:30	0.052	0.170603675	92
10/1/2012 11:00	0.052	0.170603675	92
10/1/2012 11:30	0.052	0.170603675	92
10/1/2012 12:00	0.052	0.170603675	92
10/1/2012 12:30	0.052	0.170603675	92
10/1/2012 13:00	0.051	0.167322835	89
10/1/2012 13:30	0.051	0.167322835	89
10/1/2012 14:00	0.051	0.167322835	89
10/1/2012 14:30	0.05	0.164041995	87
10/1/2012 15:00	0.05	0.164041995	87
10/1/2012 15:30	0.05	0.164041995	87
10/1/2012 16:00	0.05	0.164041995	87
10/1/2012 16:30	0.05	0.164041995	87
10/1/2012 17:00	0.05	0.164041995	87
10/1/2012 17:30	0.05	0.164041995	87
10/1/2012 18:00	0.05	0.164041995	87
10/1/2012 18:30	0.05	0.164041995	87
10/1/2012 19:00	0.05	0.164041995	87
10/1/2012 19:30	0.05	0.164041995	87
10/1/2012 20:00	0.051	0.167322835	89
10/1/2012 20:30	0.051	0.167322835	89
10/1/2012 21:00	0.051	0.167322835	89
10/1/2012 21:30	0.051	0.167322835	89
10/1/2012 22:00	0.051	0.167322835	89
10/1/2012 22:30	0.052	0.170603675	92
10/1/2012 23:00	0.052	0.170603675	92
10/1/2012 23:30	0.052	0.170603675	92
10/2/2012 0:00	0.052	0.170603675	92
10/2/2012 0:30	0.052	0.170603675	92
10/2/2012 1:00	0.052	0.170603675	92
10/2/2012 1:30	0.052	0.170603675	92
10/2/2012 2:00	0.052	0.170603675	92
10/2/2012 2:30	0.052	0.170603675	92
10/2/2012 3:00	0.052	0.170603675	92
10/2/2012 3:30	0.052	0.170603675	92
10/2/2012 4:00	0.052	0.170603675	92
10/2/2012 4:30	0.052	0.170603675	92
10/2/2012 5:00	0.052	0.170603675	92
10/2/2012 5:30	0.052	0.170603675	92
10/2/2012 6:00	0.052	0.170603675	92
10/2/2012 6:30	0.051	0.167322835	89
10/2/2012 7:00	0.051	0.167322835	89
10/2/2012 7:30	0.051	0.167322835	89
10/2/2012 8:00	0.051	0.167322835	89
10/2/2012 8:30	0.052	0.170603675	92
10/2/2012 9:00	0.052	0.170603675	92
10/2/2012 9:30	0.052	0.170603675	92
10/2/2012 10:00	0.051	0.167322835	89
10/2/2012 10:30	0.051	0.167322835	89
10/2/2012 11:00	0.051	0.167322835	89
10/2/2012 11:30	0.051	0.167322835	89

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/27/2012 13:30	0.148	0.485564305	598
9/27/2012 14:00	0.147	0.482283465	592
9/27/2012 14:30	0.147	0.482283465	592
9/27/2012 15:00	0.147	0.482283465	592
9/27/2012 15:30	0.147	0.482283465	592
9/27/2012 16:00	0.147	0.482283465	592
9/27/2012 16:30	0.146	0.479002625	586
9/27/2012 17:00	0.146	0.479002625	586
9/27/2012 17:30	0.146	0.479002625	586
9/27/2012 18:00	0.146	0.479002625	586
9/27/2012 18:30	0.147	0.482283465	592
9/27/2012 19:00	0.147	0.482283465	592
9/27/2012 19:30	0.148	0.485564305	598
9/27/2012 20:00	0.148	0.485564305	598
9/27/2012 20:30	0.149	0.488845145	604
9/27/2012 21:00	0.149	0.488845145	604
9/27/2012 21:30	0.149	0.488845145	604
9/27/2012 22:00	0.149	0.488845145	604
9/27/2012 22:30	0.149	0.488845145	604
9/27/2012 23:00	0.15	0.492125985	610
9/27/2012 23:30	0.15	0.492125985	610
9/28/2012 0:00	0.15	0.492125985	610
9/28/2012 0:30	0.15	0.492125985	610
9/28/2012 1:00	0.15	0.492125985	610
9/28/2012 1:30	0.15	0.492125985	610
9/28/2012 2:00	0.15	0.492125985	610
9/28/2012 2:30	0.15	0.492125985	610
9/28/2012 3:00	0.151	0.495406825	616
9/28/2012 3:30	0.151	0.495406825	616
9/28/2012 4:00	0.151	0.495406825	616
9/28/2012 4:30	0.151	0.495406825	616
9/28/2012 5:00	0.151	0.495406825	616
9/28/2012 5:30	0.151	0.495406825	616
9/28/2012 6:00	0.152	0.498687665	623
9/28/2012 6:30	0.152	0.498687665	623
9/28/2012 7:00	0.152	0.498687665	623
9/28/2012 7:30	0.152	0.498687665	623
9/28/2012 8:00	0.151	0.495406825	616
9/28/2012 8:30	0.151	0.495406825	616
9/28/2012 9:00	0.151	0.495406825	616
9/28/2012 9:30	0.151	0.495406825	616
9/28/2012 10:00	0.151	0.495406825	616
9/28/2012 10:30	0.15	0.492125985	610
9/28/2012 11:00	0.149	0.488845145	604
9/28/2012 11:30	0.149	0.488845145	604
9/28/2012 12:00	0.148	0.485564305	598
9/28/2012 12:30	0.148	0.485564305	598
9/28/2012 13:00	0.148	0.485564305	598
9/28/2012 13:30	0.146	0.479002625	586
9/28/2012 14:00	0.144	0.472440946	573
9/28/2012 14:30	0.144	0.472440946	573
9/28/2012 15:00	0.144	0.472440946	573
9/28/2012 15:30	0.143	0.469160106	567
9/28/2012 16:00	0.148	0.485564305	598
9/28/2012 16:30	0.149	0.488845145	604
9/28/2012 17:00	0.148	0.485564305	598
9/28/2012 17:30	0.148	0.485564305	598
9/28/2012 18:00	0.148	0.485564305	598
9/28/2012 18:30	0.149	0.488845145	604
9/28/2012 19:00	0.15	0.492125985	610
9/28/2012 19:30	0.151	0.495406825	616
9/28/2012 20:00	0.151	0.495406825	616
9/28/2012 20:30	0.152	0.498687665	623
9/28/2012 21:00	0.152	0.498687665	623
9/28/2012 21:30	0.152	0.498687665	623
9/28/2012 22:00	0.152	0.498687665	623
9/28/2012 22:30	0.152	0.498687665	623
9/28/2012 23:00	0.152	0.498687665	623
9/28/2012 23:30	0.152	0.498687665	623

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/27/2012 13:00	0.182	0.597112862	819
9/27/2012 13:30	0.182	0.597112862	819
9/27/2012 14:00	0.182	0.597112862	819
9/27/2012 14:30	0.182	0.597112862	819
9/27/2012 15:00	0.182	0.597112862	819
9/27/2012 15:30	0.181	0.593832022	812
9/27/2012 16:00	0.18	0.590551182	805
9/27/2012 16:30	0.179	0.587270342	798
9/27/2012 17:00	0.179	0.587270342	798
9/27/2012 17:30	0.179	0.587270342	798
9/27/2012 18:00	0.179	0.587270342	798
9/27/2012 18:30	0.178	0.583989502	792
9/27/2012 19:00	0.178	0.583989502	792
9/27/2012 19:30	0.178	0.583989502	792
9/27/2012 20:00	0.178	0.583989502	792
9/27/2012 20:30	0.178	0.583989502	792
9/27/2012 21:00	0.178	0.583989502	792
9/27/2012 21:30	0.178	0.583989502	792
9/27/2012 22:00	0.178	0.583989502	792
9/27/2012 22:30	0.179	0.587270342	798
9/27/2012 23:00	0.179	0.587270342	798
9/27/2012 23:30	0.18	0.590551182	805
9/28/2012 0:00	0.18	0.590551182	805
9/28/2012 0:30	0.18	0.590551182	805
9/28/2012 1:00	0.18	0.590551182	805
9/28/2012 1:30	0.18	0.590551182	805
9/28/2012 2:00	0.18	0.590551182	805
9/28/2012 2:30	0.18	0.590551182	805
9/28/2012 3:00	0.18	0.590551182	805
9/28/2012 3:30	0.18	0.590551182	805
9/28/2012 4:00	0.181	0.593832022	812
9/28/2012 4:30	0.181	0.593832022	812
9/28/2012 5:00	0.181	0.593832022	812
9/28/2012 5:30	0.181	0.593832022	812
9/28/2012 6:00	0.182	0.597112862	819
9/28/2012 6:30	0.182	0.597112862	819
9/28/2012 7:00	0.182	0.597112862	819
9/28/2012 7:30	0.182	0.597112862	819
9/28/2012 8:00	0.182	0.597112862	819
9/28/2012 8:30	0.182	0.597112862	819
9/28/2012 9:00	0.182	0.597112862	819
9/28/2012 9:30	0.182	0.597112862	819
9/28/2012 10:00	0.183	0.600393702	826
9/28/2012 10:30	0.183	0.600393702	826
9/28/2012 11:00	0.182	0.597112862	819
9/28/2012 11:30	0.183	0.600393702	826
9/28/2012 12:00	0.183	0.600393702	826
9/28/2012 12:30	0.183	0.600393702	826
9/28/2012 13:00	0.183	0.600393702	826
9/28/2012 13:30	0.182	0.597112862	819
9/28/2012 14:00	0.182	0.597112862	819
9/28/2012 14:30	0.182	0.597112862	819
9/28/2012 15:00	0.181	0.593832022	812
9/28/2012 15:30	0.181	0.593832022	812
9/28/2012 16:00	0.18	0.590551182	805
9/28/2012 16:30	0.179	0.587270342	798
9/28/2012 17:00	0.178	0.583989502	792
9/28/2012 17:30	0.177	0.580708662	785
9/28/2012 18:00	0.176	0.577427822	778
9/28/2012 18:30	0.178	0.583989502	792
9/28/2012 19:00	0.18	0.590551182	805
9/28/2012 19:30	0.18	0.590551182	805
9/28/2012 20:00	0.18	0.590551182	805
9/28/2012 20:30	0.18	0.590551182	805
9/28/2012 21:00	0.181	0.593832022	812
9/28/2012 21:30	0.181	0.593832022	812
9/28/2012 22:00	0.181	0.593832022	812
9/28/2012 22:30	0.182	0.597112862	819
9/28/2012 23:00	0.182	0.597112862	819

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/2/2012 12:00	0.051	0.167322835	89
10/2/2012 12:30	0.051	0.167322835	89
10/2/2012 13:00	0.051	0.167322835	89
10/2/2012 13:30	0.05	0.164041995	87
10/2/2012 14:00	0.05	0.164041995	87
10/2/2012 14:30	0.049	0.160761155	84
10/2/2012 15:00	0.049	0.160761155	84
10/2/2012 15:30	0.049	0.160761155	84
10/2/2012 16:00	0.05	0.164041995	87
10/2/2012 16:30	0.05	0.164041995	87
10/2/2012 17:00	0.049	0.160761155	84
10/2/2012 17:30	0.049	0.160761155	84
10/2/2012 18:00	0.05	0.164041995	87
10/2/2012 18:30	0.05	0.164041995	87
10/2/2012 19:00	0.05	0.164041995	87
10/2/2012 19:30	0.05	0.164041995	87
10/2/2012 20:00	0.05	0.164041995	87
10/2/2012 20:30	0.051	0.167322835	89
10/2/2012 21:00	0.051	0.167322835	89
10/2/2012 21:30	0.051	0.167322835	89
10/2/2012 22:00	0.051	0.167322835	89
10/2/2012 22:30	0.051	0.167322835	89
10/2/2012 23:00	0.051	0.167322835	89
10/2/2012 23:30	0.051	0.167322835	89
10/3/2012 0:00	0.051	0.167322835	89
10/3/2012 0:30	0.051	0.167322835	89
10/3/2012 1:00	0.052	0.170603675	92
10/3/2012 1:30	0.052	0.170603675	92
10/3/2012 2:00	0.052	0.170603675	92
10/3/2012 2:30	0.052	0.170603675	92
10/3/2012 3:00	0.052	0.170603675	92
10/3/2012 3:30	0.052	0.170603675	92
10/3/2012 4:00	0.052	0.170603675	92
10/3/2012 4:30	0.052	0.170603675	92
10/3/2012 5:00	0.052	0.170603675	92
10/3/2012 5:30	0.052	0.170603675	92
10/3/2012 6:00	0.052	0.170603675	92
10/3/2012 6:30	0.052	0.170603675	92
10/3/2012 7:00	0.052	0.170603675	92
10/3/2012 7:30	0.052	0.170603675	92
10/3/2012 8:00	0.052	0.170603675	92
10/3/2012 8:30	0.052	0.170603675	92
10/3/2012 9:00	0.052	0.170603675	92
10/3/2012 9:30	0.052	0.170603675	92
10/3/2012 10:00	0.052	0.170603675	92
10/3/2012 10:30	0.052	0.170603675	92
10/3/2012 11:00	0.052	0.170603675	92
10/3/2012 11:30	0.052	0.170603675	92
10/3/2012 12:00	0.051	0.167322835	89
10/3/2012 12:30	0.051	0.167322835	89
10/3/2012 13:00	0.051	0.167322835	89
10/3/2012 13:30	0.05	0.164041995	87
10/3/2012 14:00	0.05	0.164041995	87
10/3/2012 14:30	0.05	0.164041995	87
10/3/2012 15:00	0.05	0.164041995	87
10/3/2012 15:30	0.051	0.167322835	89
10/3/2012 16:00	0.051	0.167322835	89
10/3/2012 16:30	0.051	0.167322835	89
10/3/2012 17:00	0.051	0.167322835	89
10/3/2012 17:30	0.051	0.167322835	89
10/3/2012 18:00	0.051	0.167322835	89
10/3/2012 18:30	0.051	0.167322835	89
10/3/2012 19:00	0.051	0.167322835	89
10/3/2012 19:30	0.051	0.167322835	89
10/3/2012 20:00	0.052	0.170603675	92
10/3/2012 20:30	0.052	0.170603675	92
10/3/2012 21:00	0.052	0.170603675	92
10/3/2012 21:30	0.052	0.170603675	92
10/3/2012 22:00	0.053	0.173884515	95

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/29/2012 0:00	0.152	0.498687665	623
9/29/2012 0:30	0.153	0.501968505	629
9/29/2012 1:00	0.153	0.501968505	629
9/29/2012 1:30	0.153	0.501968505	629
9/29/2012 2:00	0.153	0.501968505	629
9/29/2012 2:30	0.153	0.501968505	629
9/29/2012 3:00	0.153	0.501968505	629
9/29/2012 3:30	0.153	0.501968505	629
9/29/2012 4:00	0.153	0.501968505	629
9/29/2012 4:30	0.153	0.501968505	629
9/29/2012 5:00	0.153	0.501968505	629
9/29/2012 5:30	0.153	0.501968505	629
9/29/2012 6:00	0.153	0.501968505	629
9/29/2012 6:30	0.153	0.501968505	629
9/29/2012 7:00	0.153	0.501968505	629
9/29/2012 7:30	0.153	0.501968505	629
9/29/2012 8:00	0.153	0.501968505	629
9/29/2012 8:30	0.153	0.501968505	629
9/29/2012 9:00	0.152	0.498687665	623
9/29/2012 9:30	0.152	0.498687665	623
9/29/2012 10:00	0.151	0.495406825	616
9/29/2012 10:30	0.151	0.495406825	616
9/29/2012 11:00	0.15	0.492125985	610
9/29/2012 11:30	0.149	0.488845145	604
9/29/2012 12:00	0.149	0.488845145	604
9/29/2012 12:30	0.149	0.488845145	604
9/29/2012 13:00	0.148	0.485564305	598
9/29/2012 13:30	0.147	0.482283465	592
9/29/2012 14:00	0.146	0.479002625	586
9/29/2012 14:30	0.145	0.475721786	579
9/29/2012 15:00	0.145	0.475721786	579
9/29/2012 15:30	0.144	0.472440946	573
9/29/2012 16:00	0.143	0.469160106	567
9/29/2012 16:30	0.143	0.469160106	567
9/29/2012 17:00	0.143	0.469160106	567
9/29/2012 17:30	0.143	0.469160106	567
9/29/2012 18:00	0.143	0.469160106	567
9/29/2012 18:30	0.143	0.469160106	567
9/29/2012 19:00	0.144	0.472440946	573
9/29/2012 19:30	0.144	0.472440946	573
9/29/2012 20:00	0.144	0.472440946	573
9/29/2012 20:30	0.145	0.475721786	579
9/29/2012 21:00	0.145	0.475721786	579
9/29/2012 21:30	0.146	0.479002625	586
9/29/2012 22:00	0.146	0.479002625	586
9/29/2012 22:30	0.147	0.482283465	592
9/29/2012 23:00	0.147	0.482283465	592
9/29/2012 23:30	0.147	0.482283465	592
9/30/2012 0:00	0.147	0.482283465	592
9/30/2012 0:30	0.147	0.482283465	592
9/30/2012 1:00	0.148	0.485564305	598
9/30/2012 1:30	0.148	0.485564305	598
9/30/2012 2:00	0.148	0.485564305	598
9/30/2012 2:30	0.149	0.488845145	604
9/30/2012 3:00	0.149	0.488845145	604
9/30/2012 3:30	0.149	0.488845145	604
9/30/2012 4:00	0.149	0.488845145	604
9/30/2012 4:30	0.149	0.488845145	604
9/30/2012 5:00	0.149	0.488845145	604
9/30/2012 5:30	0.15	0.492125985	610
9/30/2012 6:00	0.15	0.492125985	610
9/30/2012 6:30	0.149	0.488845145	604
9/30/2012 7:00	0.15	0.492125985	610
9/30/2012 7:30	0.149	0.488845145	604
9/30/2012 8:00	0.149	0.488845145	604
9/30/2012 8:30	0.149	0.488845145	604
9/30/2012 9:00	0.149	0.488845145	604
9/30/2012 9:30	0.148	0.485564305	598
9/30/2012 10:00	0.148	0.485564305	598

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/28/2012 23:30	0.182	0.597112862	819
9/29/2012 0:00	0.182	0.597112862	819
9/29/2012 0:30	0.182	0.597112862	819
9/29/2012 1:00	0.182	0.597112862	819
9/29/2012 1:30	0.182	0.597112862	819
9/29/2012 2:00	0.182	0.597112862	819
9/29/2012 2:30	0.182	0.597112862	819
9/29/2012 3:00	0.182	0.597112862	819
9/29/2012 3:30	0.182	0.597112862	819
9/29/2012 4:00	0.182	0.597112862	819
9/29/2012 4:30	0.182	0.597112862	819
9/29/2012 5:00	0.183	0.600393702	826
9/29/2012 5:30	0.183	0.600393702	826
9/29/2012 6:00	0.183	0.600393702	826
9/29/2012 6:30	0.183	0.600393702	826
9/29/2012 7:00	0.184	0.603674542	833
9/29/2012 7:30	0.184	0.603674542	833
9/29/2012 8:00	0.184	0.603674542	833
9/29/2012 8:30	0.184	0.603674542	833
9/29/2012 9:00	0.184	0.603674542	833
9/29/2012 9:30	0.184	0.603674542	833
9/29/2012 10:00	0.184	0.603674542	833
9/29/2012 10:30	0.184	0.603674542	833
9/29/2012 11:00	0.184	0.603674542	833
9/29/2012 11:30	0.184	0.603674542	833
9/29/2012 12:00	0.184	0.603674542	833
9/29/2012 12:30	0.183	0.600393702	826
9/29/2012 13:00	0.183	0.600393702	826
9/29/2012 13:30	0.183	0.600393702	826
9/29/2012 14:00	0.182	0.597112862	819
9/29/2012 14:30	0.182	0.597112862	819
9/29/2012 15:00	0.182	0.597112862	819
9/29/2012 15:30	0.181	0.593832022	812
9/29/2012 16:00	0.181	0.593832022	812
9/29/2012 16:30	0.18	0.590551182	805
9/29/2012 17:00	0.179	0.587270342	798
9/29/2012 17:30	0.178	0.583989502	792
9/29/2012 18:00	0.178	0.583989502	792
9/29/2012 18:30	0.178	0.583989502	792
9/29/2012 19:00	0.177	0.580708662	785
9/29/2012 19:30	0.176	0.577427822	778
9/29/2012 20:00	0.177	0.580708662	785
9/29/2012 20:30	0.177	0.580708662	785
9/29/2012 21:00	0.177	0.580708662	785
9/29/2012 21:30	0.178	0.583989502	792
9/29/2012 22:00	0.178	0.583989502	792
9/29/2012 22:30	0.178	0.583989502	792
9/29/2012 23:00	0.178	0.583989502	792
9/29/2012 23:30	0.179	0.587270342	798
9/30/2012 0:00	0.179	0.587270342	798
9/30/2012 0:30	0.179	0.587270342	798
9/30/2012 1:00	0.18	0.590551182	805
9/30/2012 1:30	0.18	0.590551182	805
9/30/2012 2:00	0.18	0.590551182	805
9/30/2012 2:30	0.18	0.590551182	805
9/30/2012 3:00	0.18	0.590551182	805
9/30/2012 3:30	0.18	0.590551182	805
9/30/2012 4:00	0.18	0.590551182	805
9/30/2012 4:30	0.181	0.593832022	812
9/30/2012 5:00	0.182	0.597112862	819
9/30/2012 5:30	0.181	0.593832022	812
9/30/2012 6:00	0.182	0.597112862	819
9/30/2012 6:30	0.182	0.597112862	819
9/30/2012 7:00	0.181	0.593832022	812
9/30/2012 7:30	0.181	0.593832022	812
9/30/2012 8:00	0.181	0.593832022	812
9/30/2012 8:30	0.182	0.597112862	819
9/30/2012 9:00	0.181	0.593832022	812
9/30/2012 9:30	0.182	0.597112862	819

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/3/2012 22:30	0.053	0.173884515	95
10/3/2012 23:00	0.053	0.173884515	95
10/3/2012 23:30	0.053	0.173884515	95
10/4/2012 0:00	0.053	0.173884515	95
10/4/2012 0:30	0.053	0.173884515	95
10/4/2012 1:00	0.053	0.173884515	95
10/4/2012 1:30	0.053	0.173884515	95
10/4/2012 2:00	0.054	0.177165355	98
10/4/2012 2:30	0.054	0.177165355	98
10/4/2012 3:00	0.054	0.177165355	98
10/4/2012 3:30	0.054	0.177165355	98
10/4/2012 4:00	0.054	0.177165355	98
10/4/2012 4:30	0.054	0.177165355	98
10/4/2012 5:00	0.054	0.177165355	98
10/4/2012 5:30	0.054	0.177165355	98
10/4/2012 6:00	0.054	0.177165355	98
10/4/2012 6:30	0.054	0.177165355	98
10/4/2012 7:00	0.054	0.177165355	98
10/4/2012 7:30	0.054	0.177165355	98
10/4/2012 8:00	0.054	0.177165355	98
10/4/2012 8:30	0.054	0.177165355	98
10/4/2012 9:00	0.054	0.177165355	98
10/4/2012 9:30	0.054	0.177165355	98
10/4/2012 10:00	0.054	0.177165355	98
10/4/2012 10:30	0.054	0.177165355	98
10/4/2012 11:00	0.054	0.177165355	98
10/4/2012 11:30	0.054	0.177165355	98
10/4/2012 12:00	0.054	0.177165355	98
10/4/2012 12:30	0.053	0.173884515	95
10/4/2012 13:00	0.053	0.173884515	95
10/4/2012 13:30	0.053	0.173884515	95
10/4/2012 14:00	0.053	0.173884515	95
10/4/2012 14:30	0.053	0.173884515	95
10/4/2012 15:00	0.053	0.173884515	95
10/4/2012 15:30	0.053	0.173884515	95
10/4/2012 16:00	0.053	0.173884515	95
10/4/2012 16:30	0.053	0.173884515	95
10/4/2012 17:00	0.053	0.173884515	95
10/4/2012 17:30	0.053	0.173884515	95
10/4/2012 18:00	0.053	0.173884515	95
10/4/2012 18:30	0.053	0.173884515	95
10/4/2012 19:00	0.053	0.173884515	95
10/4/2012 19:30	0.054	0.177165355	98
10/4/2012 20:00	0.054	0.177165355	98
10/4/2012 20:30	0.054	0.177165355	98
10/4/2012 21:00	0.054	0.177165355	98
10/4/2012 21:30	0.054	0.177165355	98
10/4/2012 22:00	0.055	0.180446195	100
10/4/2012 22:30	0.055	0.180446195	100
10/4/2012 23:00	0.055	0.180446195	100
10/4/2012 23:30	0.055	0.180446195	100
10/5/2012 0:00	0.055	0.180446195	100
10/5/2012 0:30	0.056	0.183727034	103
10/5/2012 1:00	0.056	0.183727034	103
10/5/2012 1:30	0.056	0.183727034	103
10/5/2012 2:00	0.056	0.183727034	103
10/5/2012 2:30	0.056	0.183727034	103
10/5/2012 3:00	0.056	0.183727034	103
10/5/2012 3:30	0.056	0.183727034	103
10/5/2012 4:00	0.056	0.183727034	103
10/5/2012 4:30	0.056	0.183727034	103
10/5/2012 5:00	0.056	0.183727034	103
10/5/2012 5:30	0.056	0.183727034	103
10/5/2012 6:00	0.056	0.183727034	103
10/5/2012 6:30	0.056	0.183727034	103
10/5/2012 7:00	0.057	0.187007874	106
10/5/2012 7:30	0.057	0.187007874	106
10/5/2012 8:00	0.057	0.187007874	106
10/5/2012 8:30	0.057	0.187007874	106

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
9/30/2012 10:30	0.147	0.482283465	592
9/30/2012 11:00	0.146	0.479002625	586
9/30/2012 11:30	0.146	0.479002625	586
9/30/2012 12:00	0.145	0.475721786	579
9/30/2012 12:30	0.143	0.469160106	567
9/30/2012 13:00	0.142	0.465879266	561
9/30/2012 13:30	0.141	0.462598426	555
9/30/2012 14:00	0.139	0.456036746	543
9/30/2012 14:30	0.14	0.459317586	549
9/30/2012 15:00	0.141	0.462598426	555
9/30/2012 15:30	0.141	0.462598426	555
9/30/2012 16:00	0.141	0.462598426	555
9/30/2012 16:30	0.14	0.459317586	549
9/30/2012 17:00	0.14	0.459317586	549
9/30/2012 17:30	0.141	0.462598426	555
9/30/2012 18:00	0.14	0.459317586	549
9/30/2012 18:30	0.141	0.462598426	555
9/30/2012 19:00	0.142	0.465879266	561
9/30/2012 19:30	0.142	0.465879266	561
9/30/2012 20:00	0.143	0.469160106	567
9/30/2012 20:30	0.143	0.469160106	567
9/30/2012 21:00	0.144	0.472440946	573
9/30/2012 21:30	0.144	0.472440946	573
9/30/2012 22:00	0.145	0.475721786	579
9/30/2012 22:30	0.145	0.475721786	579
9/30/2012 23:00	0.145	0.475721786	579
9/30/2012 23:30	0.145	0.475721786	579
10/1/2012 0:00	0.145	0.475721786	579
10/1/2012 0:30	0.146	0.479002625	586
10/1/2012 1:00	0.146	0.479002625	586
10/1/2012 1:30	0.146	0.479002625	586
10/1/2012 2:00	0.146	0.479002625	586
10/1/2012 2:30	0.146	0.479002625	586
10/1/2012 3:00	0.146	0.479002625	586
10/1/2012 3:30	0.146	0.479002625	586
10/1/2012 4:00	0.146	0.479002625	586
10/1/2012 4:30	0.146	0.479002625	586
10/1/2012 5:00	0.147	0.482283465	592
10/1/2012 5:30	0.147	0.482283465	592
10/1/2012 6:00	0.147	0.482283465	592
10/1/2012 6:30	0.147	0.482283465	592
10/1/2012 7:00	0.148	0.485564305	598
10/1/2012 7:30	0.148	0.485564305	598
10/1/2012 8:00	0.148	0.485564305	598
10/1/2012 8:30	0.148	0.485564305	598
10/1/2012 9:00	0.148	0.485564305	598
10/1/2012 9:30	0.148	0.485564305	598
10/1/2012 10:00	0.147	0.482283465	592
10/1/2012 10:30	0.147	0.482283465	592
10/1/2012 11:00	0.146	0.479002625	586
10/1/2012 11:30	0.146	0.479002625	586
10/1/2012 12:00	0.145	0.475721786	579
10/1/2012 12:30	0.145	0.475721786	579
10/1/2012 13:00	0.145	0.475721786	579
10/1/2012 13:30	0.144	0.472440946	573
10/1/2012 14:00	0.143	0.469160106	567
10/1/2012 14:30	0.143	0.469160106	567
10/1/2012 15:00	0.143	0.469160106	567
10/1/2012 15:30	0.142	0.465879266	561
10/1/2012 16:00	0.142	0.465879266	561
10/1/2012 16:30	0.142	0.465879266	561
10/1/2012 17:00	0.142	0.465879266	561
10/1/2012 17:30	0.141	0.462598426	555
10/1/2012 18:00	0.141	0.462598426	555
10/1/2012 18:30	0.141	0.462598426	555
10/1/2012 19:00	0.142	0.465879266	561
10/1/2012 19:30	0.142	0.465879266	561
10/1/2012 20:00	0.143	0.469160106	567
10/1/2012 20:30	0.143	0.469160106	567

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
9/30/2012 10:00	0.181	0.593832022	812
9/30/2012 10:30	0.181	0.593832022	812
9/30/2012 11:00	0.182	0.597112862	819
9/30/2012 11:30	0.181	0.593832022	812
9/30/2012 12:00	0.181	0.593832022	812
9/30/2012 12:30	0.181	0.593832022	812
9/30/2012 13:00	0.181	0.593832022	812
9/30/2012 13:30	0.18	0.590551182	805
9/30/2012 14:00	0.18	0.590551182	805
9/30/2012 14:30	0.179	0.587270342	798
9/30/2012 15:00	0.178	0.583989502	792
9/30/2012 15:30	0.177	0.580708662	785
9/30/2012 16:00	0.177	0.580708662	785
9/30/2012 16:30	0.174	0.570866143	765
9/30/2012 17:00	0.174	0.570866143	765
9/30/2012 17:30	0.174	0.570866143	765
9/30/2012 18:00	0.175	0.574146983	771
9/30/2012 18:30	0.174	0.570866143	765
9/30/2012 19:00	0.174	0.570866143	765
9/30/2012 19:30	0.174	0.570866143	765
9/30/2012 20:00	0.174	0.570866143	765
9/30/2012 20:30	0.174	0.570866143	765
9/30/2012 21:00	0.174	0.570866143	765
9/30/2012 21:30	0.174	0.570866143	765
9/30/2012 22:00	0.175	0.574146983	771
9/30/2012 22:30	0.175	0.574146983	771
9/30/2012 23:00	0.176	0.577427822	778
9/30/2012 23:30	0.176	0.577427822	778
10/1/2012 0:00	0.177	0.580708662	785
10/1/2012 0:30	0.177	0.580708662	785
10/1/2012 1:00	0.177	0.580708662	785
10/1/2012 1:30	0.177	0.580708662	785
10/1/2012 2:00	0.177	0.580708662	785
10/1/2012 2:30	0.178	0.583989502	792
10/1/2012 3:00	0.175	0.574146983	771
10/1/2012 3:30	0.175	0.574146983	771
10/1/2012 4:00	0.176	0.577427822	778
10/1/2012 4:30	0.176	0.577427822	778
10/1/2012 5:00	0.176	0.577427822	778
10/1/2012 5:30	0.177	0.580708662	785
10/1/2012 6:00	0.177	0.580708662	785
10/1/2012 6:30	0.177	0.580708662	785
10/1/2012 7:00	0.177	0.580708662	785
10/1/2012 7:30	0.177	0.580708662	785
10/1/2012 8:00	0.178	0.583989502	792
10/1/2012 8:30	0.178	0.583989502	792
10/1/2012 9:00	0.179	0.587270342	798
10/1/2012 9:30	0.179	0.587270342	798
10/1/2012 10:00	0.179	0.587270342	798
10/1/2012 10:30	0.18	0.590551182	805
10/1/2012 11:00	0.18	0.590551182	805
10/1/2012 11:30	0.18	0.590551182	805
10/1/2012 12:00	0.18	0.590551182	805
10/1/2012 12:30	0.18	0.590551182	805
10/1/2012 13:00	0.18	0.590551182	805
10/1/2012 13:30	0.18	0.590551182	805
10/1/2012 14:00	0.18	0.590551182	805
10/1/2012 14:30	0.179	0.587270342	798
10/1/2012 15:00	0.179	0.587270342	798
10/1/2012 15:30	0.179	0.587270342	798
10/1/2012 16:00	0.179	0.587270342	798
10/1/2012 16:30	0.179	0.587270342	798
10/1/2012 17:00	0.179	0.587270342	798
10/1/2012 17:30	0.178	0.583989502	792
10/1/2012 18:00	0.178	0.583989502	792
10/1/2012 18:30	0.177	0.580708662	785
10/1/2012 19:00	0.177	0.580708662	785
10/1/2012 19:30	0.177	0.580708662	785
10/1/2012 20:00	0.177	0.580708662	785

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/5/2012 9:00	0.057	0.187007874	106
10/5/2012 9:30	0.057	0.187007874	106
10/5/2012 10:00	0.057	0.187007874	106
10/5/2012 10:30	0.056	0.183727034	103
10/5/2012 11:00	0.056	0.183727034	103
10/5/2012 11:30	0.056	0.183727034	103
10/5/2012 12:00	0.056	0.183727034	103
10/5/2012 12:30	0.056	0.183727034	103
10/5/2012 13:00	0.055	0.180446195	100
10/5/2012 13:30	0.055	0.180446195	100
10/5/2012 14:00	0.055	0.180446195	100
10/5/2012 14:30	0.054	0.177165355	98
10/5/2012 15:00	0.054	0.177165355	98
10/5/2012 15:30	0.054	0.177165355	98
10/5/2012 16:00	0.054	0.177165355	98
10/5/2012 16:30	0.054	0.177165355	98
10/5/2012 17:00	0.054	0.177165355	98
10/5/2012 17:30	0.054	0.177165355	98
10/5/2012 18:00	0.055	0.180446195	100
10/5/2012 18:30	0.055	0.180446195	100
10/5/2012 19:00	0.055	0.180446195	100
10/5/2012 19:30	0.055	0.180446195	100
10/5/2012 20:00	0.055	0.180446195	100
10/5/2012 20:30	0.056	0.183727034	103
10/5/2012 21:00	0.056	0.183727034	103
10/5/2012 21:30	0.056	0.183727034	103
10/5/2012 22:00	0.056	0.183727034	103
10/5/2012 22:30	0.056	0.183727034	103
10/5/2012 23:00	0.056	0.183727034	103
10/5/2012 23:30	0.056	0.183727034	103
10/6/2012 0:00	0.057	0.187007874	106
10/6/2012 0:30	0.057	0.187007874	106
10/6/2012 1:00	0.057	0.187007874	106
10/6/2012 1:30	0.057	0.187007874	106
10/6/2012 2:00	0.057	0.187007874	106
10/6/2012 2:30	0.057	0.187007874	106
10/6/2012 3:00	0.057	0.187007874	106
10/6/2012 3:30	0.057	0.187007874	106
10/6/2012 4:00	0.057	0.187007874	106
10/6/2012 4:30	0.057	0.187007874	106
10/6/2012 5:00	0.057	0.187007874	106
10/6/2012 5:30	0.057	0.187007874	106
10/6/2012 6:00	0.058	0.190288714	109
10/6/2012 6:30	0.058	0.190288714	109
10/6/2012 7:00	0.058	0.190288714	109
10/6/2012 7:30	0.058	0.190288714	109
10/6/2012 8:00	0.058	0.190288714	109
10/6/2012 8:30	0.058	0.190288714	109
10/6/2012 9:00	0.058	0.190288714	109
10/6/2012 9:30	0.057	0.187007874	106
10/6/2012 10:00	0.057	0.187007874	106
10/6/2012 10:30	0.057	0.187007874	106
10/6/2012 11:00	0.057	0.187007874	106
10/6/2012 11:30	0.057	0.187007874	106
10/6/2012 12:00	0.057	0.187007874	106
10/6/2012 12:30	0.056	0.183727034	103
10/6/2012 13:00	0.056	0.183727034	103
10/6/2012 13:30	0.056	0.183727034	103
10/6/2012 14:00	0.056	0.183727034	103
10/6/2012 14:30	0.056	0.183727034	103
10/6/2012 15:00	0.055	0.180446195	100
10/6/2012 15:30	0.055	0.180446195	100
10/6/2012 16:00	0.054	0.177165355	98
10/6/2012 16:30	0.054	0.177165355	98
10/6/2012 17:00	0.054	0.177165355	98
10/6/2012 17:30	0.054	0.177165355	98
10/6/2012 18:00	0.054	0.177165355	98
10/6/2012 18:30	0.055	0.180446195	100
10/6/2012 19:00	0.055	0.180446195	100

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/1/2012 21:00	0.144	0.472440946	573
10/1/2012 21:30	0.144	0.472440946	573
10/1/2012 22:00	0.144	0.472440946	573
10/1/2012 22:30	0.144	0.472440946	573
10/1/2012 23:00	0.145	0.475721786	579
10/1/2012 23:30	0.145	0.475721786	579
10/2/2012 0:00	0.145	0.475721786	579
10/2/2012 0:30	0.145	0.475721786	579
10/2/2012 1:00	0.146	0.479002625	586
10/2/2012 1:30	0.146	0.479002625	586
10/2/2012 2:00	0.146	0.479002625	586
10/2/2012 2:30	0.146	0.479002625	586
10/2/2012 3:00	0.147	0.482283465	592
10/2/2012 3:30	0.147	0.482283465	592
10/2/2012 4:00	0.147	0.482283465	592
10/2/2012 4:30	0.147	0.482283465	592
10/2/2012 5:00	0.147	0.482283465	592
10/2/2012 5:30	0.148	0.485564305	598
10/2/2012 6:00	0.147	0.482283465	592
10/2/2012 6:30	0.148	0.485564305	598
10/2/2012 7:00	0.148	0.485564305	598
10/2/2012 7:30	0.148	0.485564305	598
10/2/2012 8:00	0.148	0.485564305	598
10/2/2012 8:30	0.148	0.485564305	598
10/2/2012 9:00	0.147	0.482283465	592
10/2/2012 9:30	0.147	0.482283465	592
10/2/2012 10:00	0.147	0.482283465	592
10/2/2012 10:30	0.146	0.479002625	586
10/2/2012 11:00	0.145	0.475721786	579
10/2/2012 11:30	0.144	0.472440946	573
10/2/2012 12:00	0.144	0.472440946	573
10/2/2012 12:30	0.143	0.469160106	567
10/2/2012 13:00	0.141	0.462598426	555
10/2/2012 13:30	0.141	0.462598426	555
10/2/2012 14:00	0.141	0.462598426	555
10/2/2012 14:30	0.141	0.462598426	555
10/2/2012 15:00	0.14	0.459317586	549
10/2/2012 15:30	0.14	0.459317586	549
10/2/2012 16:00	0.14	0.459317586	549
10/2/2012 16:30	0.14	0.459317586	549
10/2/2012 17:00	0.141	0.462598426	555
10/2/2012 17:30	0.141	0.462598426	555
10/2/2012 18:00	0.141	0.462598426	555
10/2/2012 18:30	0.142	0.465879266	561
10/2/2012 19:00	0.142	0.465879266	561
10/2/2012 19:30	0.142	0.465879266	561
10/2/2012 20:00	0.142	0.465879266	561
10/2/2012 20:30	0.143	0.469160106	567
10/2/2012 21:00	0.143	0.469160106	567
10/2/2012 21:30	0.143	0.469160106	567
10/2/2012 22:00	0.143	0.469160106	567
10/2/2012 22:30	0.143	0.469160106	567
10/2/2012 23:00	0.144	0.472440946	573
10/2/2012 23:30	0.144	0.472440946	573
10/3/2012 0:00	0.144	0.472440946	573
10/3/2012 0:30	0.144	0.472440946	573
10/3/2012 1:00	0.145	0.475721786	579
10/3/2012 1:30	0.146	0.479002625	586
10/3/2012 2:00	0.146	0.479002625	586
10/3/2012 2:30	0.146	0.479002625	586
10/3/2012 3:00	0.146	0.479002625	586
10/3/2012 3:30	0.146	0.479002625	586
10/3/2012 4:00	0.146	0.479002625	586
10/3/2012 4:30	0.146	0.479002625	586
10/3/2012 5:00	0.146	0.479002625	586
10/3/2012 5:30	0.146	0.479002625	586
10/3/2012 6:00	0.146	0.479002625	586
10/3/2012 6:30	0.146	0.479002625	586
10/3/2012 7:00	0.146	0.479002625	586

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
10/1/2012 20:30	0.177	0.580708662	785
10/1/2012 21:00	0.178	0.583989502	792
10/1/2012 21:30	0.178	0.583989502	792
10/1/2012 22:00	0.178	0.583989502	792
10/1/2012 22:30	0.178	0.583989502	792
10/1/2012 23:00	0.179	0.587270342	798
10/1/2012 23:30	0.179	0.587270342	798
10/2/2012 0:00	0.18	0.590551182	805
10/2/2012 0:30	0.179	0.587270342	798
10/2/2012 1:00	0.18	0.590551182	805
10/2/2012 1:30	0.18	0.590551182	805
10/2/2012 2:00	0.18	0.590551182	805
10/2/2012 2:30	0.18	0.590551182	805
10/2/2012 3:00	0.181	0.593832022	812
10/2/2012 3:30	0.181	0.593832022	812
10/2/2012 4:00	0.181	0.593832022	812
10/2/2012 4:30	0.182	0.597112862	819
10/2/2012 5:00	0.182	0.597112862	819
10/2/2012 5:30	0.182	0.597112862	819
10/2/2012 6:00	0.182	0.597112862	819
10/2/2012 6:30	0.182	0.597112862	819
10/2/2012 7:00	0.183	0.600393702	826
10/2/2012 7:30	0.182	0.597112862	819
10/2/2012 8:00	0.183	0.600393702	826
10/2/2012 8:30	0.183	0.600393702	826
10/2/2012 9:00	0.183	0.600393702	826
10/2/2012 9:30	0.183	0.600393702	826
10/2/2012 10:00	0.183	0.600393702	826
10/2/2012 10:30	0.183	0.600393702	826
10/2/2012 11:00	0.183	0.600393702	826
10/2/2012 11:30	0.183	0.600393702	826
10/2/2012 12:00	0.183	0.600393702	826
10/2/2012 12:30	0.182	0.597112862	819
10/2/2012 13:00	0.181	0.593832022	812
10/2/2012 13:30	0.181	0.593832022	812
10/2/2012 14:00	0.18	0.590551182	805
10/2/2012 14:30	0.18	0.590551182	805
10/2/2012 15:00	0.18	0.590551182	805
10/2/2012 15:30	0.18	0.590551182	805
10/2/2012 16:00	0.178	0.583989502	792
10/2/2012 16:30	0.178	0.583989502	792
10/2/2012 17:00	0.178	0.583989502	792
10/2/2012 17:30	0.178	0.583989502	792
10/2/2012 18:00	0.178	0.583989502	792
10/2/2012 18:30	0.178	0.583989502	792
10/2/2012 19:00	0.177	0.580708662	785
10/2/2012 19:30	0.177	0.580708662	785
10/2/2012 20:00	0.178	0.583989502	792
10/2/2012 20:30	0.178	0.583989502	792
10/2/2012 21:00	0.178	0.583989502	792
10/2/2012 21:30	0.178	0.583989502	792
10/2/2012 22:00	0.179	0.587270342	798
10/2/2012 22:30	0.179	0.587270342	798
10/2/2012 23:00	0.179	0.587270342	798
10/2/2012 23:30	0.179	0.587270342	798
10/3/2012 0:00	0.18	0.590551182	805
10/3/2012 0:30	0.18	0.590551182	805
10/3/2012 1:00	0.181	0.593832022	812
10/3/2012 1:30	0.181	0.593832022	812
10/3/2012 2:00	0.182	0.597112862	819
10/3/2012 2:30	0.182	0.597112862	819
10/3/2012 3:00	0.182	0.597112862	819
10/3/2012 3:30	0.183	0.600393702	826
10/3/2012 4:00	0.183	0.600393702	826
10/3/2012 4:30	0.183	0.600393702	826
10/3/2012 5:00	0.183	0.600393702	826
10/3/2012 5:30	0.183	0.600393702	826
10/3/2012 6:00	0.183	0.600393702	826
10/3/2012 6:30	0.183	0.600393702	826

Site Name	CC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/6/2012 19:30	0.055	0.180446195	100
10/6/2012 20:00	0.055	0.180446195	100
10/6/2012 20:30	0.056	0.183727034	103
10/6/2012 21:00	0.056	0.183727034	103
10/6/2012 21:30	0.056	0.183727034	103
10/6/2012 22:00	0.056	0.183727034	103
10/6/2012 22:30	0.056	0.183727034	103
10/6/2012 23:00	0.056	0.183727034	103
10/6/2012 23:30	0.057	0.187007874	106
10/7/2012 0:00	0.057	0.187007874	106

Site Name	LRC-2		
Date	Level (m)	height (ft)	Flow (gpm)
10/3/2012 7:30	0.146	0.479002625	586
10/3/2012 8:00	0.146	0.479002625	586
10/3/2012 8:30	0.146	0.479002625	586
10/3/2012 9:00	0.146	0.479002625	586
10/3/2012 9:30	0.146	0.479002625	586
10/3/2012 10:00	0.145	0.475721786	579
10/3/2012 10:30	0.145	0.475721786	579
10/3/2012 11:00	0.144	0.472440946	573
10/3/2012 11:30	0.143	0.469160106	567
10/3/2012 12:00	0.143	0.469160106	567
10/3/2012 12:30	0.143	0.469160106	567
10/3/2012 13:00	0.142	0.465879266	561
10/3/2012 13:30	0.141	0.462598426	555
10/3/2012 14:00	0.141	0.462598426	555
10/3/2012 14:30	0.141	0.462598426	555
10/3/2012 15:00	0.141	0.462598426	555
10/3/2012 15:30	0.141	0.462598426	555
10/3/2012 16:00	0.141	0.462598426	555
10/3/2012 16:30	0.141	0.462598426	555
10/3/2012 17:00	0.141	0.462598426	555
10/3/2012 17:30	0.141	0.462598426	555
10/3/2012 18:00	0.141	0.462598426	555
10/3/2012 18:30	0.142	0.465879266	561
10/3/2012 19:00	0.142	0.465879266	561
10/3/2012 19:30	0.143	0.469160106	567
10/3/2012 20:00	0.142	0.465879266	561
10/3/2012 20:30	0.142	0.465879266	561
10/3/2012 21:00	0.141	0.462598426	555
10/3/2012 21:30	0.142	0.465879266	561
10/3/2012 22:00	0.142	0.465879266	561
10/3/2012 22:30	0.142	0.465879266	561
10/3/2012 23:00	0.142	0.465879266	561
10/3/2012 23:30	0.141	0.462598426	555
10/4/2012 0:00	0.142	0.465879266	561
10/4/2012 0:30	0.142	0.465879266	561
10/4/2012 1:00	0.142	0.465879266	561
10/4/2012 1:30	0.143	0.469160106	567
10/4/2012 2:00	0.143	0.469160106	567
10/4/2012 2:30	0.143	0.469160106	567
10/4/2012 3:00	0.143	0.469160106	567
10/4/2012 3:30	0.144	0.472440946	573
10/4/2012 4:00	0.144	0.472440946	573
10/4/2012 4:30	0.143	0.469160106	567
10/4/2012 5:00	0.144	0.472440946	573
10/4/2012 5:30	0.144	0.472440946	573
10/4/2012 6:00	0.144	0.472440946	573
10/4/2012 6:30	0.144	0.472440946	573
10/4/2012 7:00	0.144	0.472440946	573
10/4/2012 7:30	0.144	0.472440946	573
10/4/2012 8:00	0.144	0.472440946	573
10/4/2012 8:30	0.144	0.472440946	573
10/4/2012 9:00	0.144	0.472440946	573
10/4/2012 9:30	0.143	0.469160106	567
10/4/2012 10:00	0.144	0.472440946	573
10/4/2012 10:30	0.144	0.472440946	573
10/4/2012 11:00	0.143	0.469160106	567
10/4/2012 11:30	0.142	0.465879266	561
10/4/2012 12:00	0.142	0.465879266	561
10/4/2012 12:30	0.142	0.465879266	561
10/4/2012 13:00	0.142	0.465879266	561
10/4/2012 13:30	0.142	0.465879266	561
10/4/2012 14:00	0.142	0.465879266	561
10/4/2012 14:30	0.14	0.459317586	549
10/4/2012 15:00	0.139	0.456036746	543
10/4/2012 15:30	0.14	0.459317586	549
10/4/2012 16:00	0.14	0.459317586	549
10/4/2012 16:30	0.139	0.456036746	543
10/4/2012 17:00	0.139	0.456036746	543
10/4/2012 17:30	0.14	0.459317586	549

Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)
10/3/2012 7:00	0.183	0.600393702	826
10/3/2012 7:30	0.183	0.600393702	826
10/3/2012 8:00	0.183	0.600393702	826
10/3/2012 8:30	0.183	0.600393702	826
10/3/2012 9:00	0.183	0.600393702	826
10/3/2012 9:30	0.183	0.600393702	826
10/3/2012 10:00	0.183	0.600393702	826
10/3/2012 10:30	0.183	0.600393702	826
10/3/2012 11:00	0.183	0.600393702	826
10/3/2012 11:30	0.183	0.600393702	826
10/3/2012 12:00	0.183	0.600393702	826
10/3/2012 12:30	0.183	0.600393702	826
10/3/2012 13:00	0.183	0.600393702	826
10/3/2012 13:30	0.183	0.600393702	826
10/3/2012 14:00	0.183	0.600393702	826
10/3/2012 14:30	0.182	0.597112862	819
10/3/2012 15:00	0.182	0.597112862	819
10/3/2012 15:30	0.182	0.597112862	819
10/3/2012 16:00	0.181	0.593832022	812
10/3/2012 16:30	0.18	0.590551182	805
10/3/2012 17:00	0.18	0.590551182	805
10/3/2012 17:30	0.18	0.590551182	805
10/3/2012 18:00	0.18	0.590551182	805
10/3/2012 18:30	0.18	0.590551182	805
10/3/2012 19:00	0.18	0.590551182	805
10/3/2012 19:30	0.179	0.587270342	798
10/3/2012 20:00	0.179	0.587270342	798
10/3/2012 20:30	0.179	0.587270342	798
10/3/2012 21:00	0.179	0.587270342	798
10/3/2012 21:30	0.18	0.590551182	805
10/3/2012 22:00	0.18	0.590551182	805
10/3/2012 22:30	0.18	0.590551182	805
10/3/2012 23:00	0.18	0.590551182	805
10/3/2012 23:30	0.18	0.590551182	805
10/4/2012 0:00	0.18	0.590551182	805
10/4/2012 0:30	0.18	0.590551182	805
10/4/2012 1:00	0.181	0.593832022	812
10/4/2012 1:30	0.181	0.593832022	812
10/4/2012 2:00	0.181	0.593832022	812
10/4/2012 2:30	0.181	0.593832022	812
10/4/2012 3:00	0.181	0.593832022	812
10/4/2012 3:30	0.182	0.597112862	819
10/4/2012 4:00	0.182	0.597112862	819
10/4/2012 4:30	0.182	0.597112862	819
10/4/2012 5:00	0.182	0.597112862	819
10/4/2012 5:30	0.183	0.600393702	826
10/4/2012 6:00	0.183	0.600393702	826
10/4/2012 6:30	0.183	0.600393702	826
10/4/2012 7:00	0.183	0.600393702	826
10/4/2012 7:30	0.183	0.600393702	826
10/4/2012 8:00	0.183	0.600393702	826
10/4/2012 8:30	0.183	0.600393702	826
10/4/2012 9:00	0.183	0.600393702	826
10/4/2012 9:30	0.183	0.600393702	826
10/4/2012 10:00	0.183	0.600393702	826
10/4/2012 10:30	0.184	0.603674542	833
10/4/2012 11:00	0.184	0.603674542	833
10/4/2012 11:30	0.183	0.600393702	826
10/4/2012 12:00	0.183	0.600393702	826
10/4/2012 12:30	0.183	0.600393702	826
10/4/2012 13:00	0.183	0.600393702	826
10/4/2012 13:30	0.184	0.603674542	833
10/4/2012 14:00	0.184	0.603674542	833
10/4/2012 14:30	0.184	0.603674542	833
10/4/2012 15:00	0.184	0.603674542	833
10/4/2012 15:30	0.185	0.606955382	840
10/4/2012 16:00	0.185	0.606955382	840
10/4/2012 16:30	0.185	0.606955382	840
10/4/2012 17:00	0.184	0.603674542	833

Site Name	CC-2			Site Name	LRC-2			Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)
				10/4/2012 18:00	0.14	0.459317586	549	10/4/2012 17:30	0.182	0.597112862	819
				10/4/2012 18:30	0.141	0.462598426	555	10/4/2012 18:00	0.182	0.597112862	819
				10/4/2012 19:00	0.141	0.462598426	555	10/4/2012 18:30	0.182	0.597112862	819
				10/4/2012 19:30	0.142	0.465879266	561	10/4/2012 19:00	0.181	0.593832022	812
				10/4/2012 20:00	0.142	0.465879266	561	10/4/2012 19:30	0.181	0.593832022	812
				10/4/2012 20:30	0.142	0.465879266	561	10/4/2012 20:00	0.181	0.593832022	812
				10/4/2012 21:00	0.143	0.469160106	567	10/4/2012 20:30	0.181	0.593832022	812
				10/4/2012 21:30	0.142	0.465879266	561	10/4/2012 21:00	0.181	0.593832022	812
				10/4/2012 22:00	0.142	0.465879266	561	10/4/2012 21:30	0.182	0.597112862	819
				10/4/2012 22:30	0.142	0.465879266	561	10/4/2012 22:00	0.182	0.597112862	819
				10/4/2012 23:00	0.142	0.465879266	561	10/4/2012 22:30	0.182	0.597112862	819
				10/4/2012 23:30	0.142	0.465879266	561	10/4/2012 23:00	0.182	0.597112862	819
				10/5/2012 0:00	0.142	0.465879266	561	10/4/2012 23:30	0.183	0.600393702	826
				10/5/2012 0:30	0.143	0.469160106	567	10/5/2012 0:00	0.183	0.600393702	826
				10/5/2012 1:00	0.143	0.469160106	567	10/5/2012 0:30	0.183	0.600393702	826
				10/5/2012 1:30	0.143	0.469160106	567	10/5/2012 1:00	0.183	0.600393702	826
				10/5/2012 2:00	0.144	0.472440946	573	10/5/2012 1:30	0.182	0.597112862	819
				10/5/2012 2:30	0.144	0.472440946	573	10/5/2012 2:00	0.182	0.597112862	819
				10/5/2012 3:00	0.144	0.472440946	573	10/5/2012 2:30	0.182	0.597112862	819
				10/5/2012 3:30	0.144	0.472440946	573	10/5/2012 3:00	0.183	0.600393702	826
				10/5/2012 4:00	0.144	0.472440946	573	10/5/2012 3:30	0.183	0.600393702	826
				10/5/2012 4:30	0.144	0.472440946	573	10/5/2012 4:00	0.183	0.600393702	826
				10/5/2012 5:00	0.145	0.475721786	579	10/5/2012 4:30	0.183	0.600393702	826
				10/5/2012 5:30	0.144	0.472440946	573	10/5/2012 5:00	0.184	0.603674542	833
				10/5/2012 6:00	0.144	0.472440946	573	10/5/2012 5:30	0.184	0.603674542	833
				10/5/2012 6:30	0.144	0.472440946	573	10/5/2012 6:00	0.184	0.603674542	833
				10/5/2012 7:00	0.145	0.475721786	579	10/5/2012 6:30	0.184	0.603674542	833
				10/5/2012 7:30	0.145	0.475721786	579	10/5/2012 7:00	0.184	0.603674542	833
				10/5/2012 8:00	0.145	0.475721786	579	10/5/2012 7:30	0.184	0.603674542	833
				10/5/2012 8:30	0.145	0.475721786	579	10/5/2012 8:00	0.184	0.603674542	833
				10/5/2012 9:00	0.145	0.475721786	579	10/5/2012 8:30	0.184	0.603674542	833
				10/5/2012 9:30	0.145	0.475721786	579	10/5/2012 9:00	0.185	0.606955382	840
				10/5/2012 10:00	0.145	0.475721786	579	10/5/2012 9:30	0.185	0.606955382	840
				10/5/2012 10:30	0.145	0.475721786	579	10/5/2012 10:00	0.185	0.606955382	840
				10/5/2012 11:00	0.144	0.472440946	573	10/5/2012 10:30	0.184	0.603674542	833
				10/5/2012 11:30	0.144	0.472440946	573	10/5/2012 11:00	0.185	0.606955382	840
				10/5/2012 12:00	0.143	0.469160106	567	10/5/2012 11:30	0.185	0.606955382	840
				10/5/2012 12:30	0.143	0.469160106	567	10/5/2012 12:00	0.186	0.610236221	846
				10/5/2012 13:00	0.143	0.469160106	567	10/5/2012 12:30	0.186	0.610236221	846
				10/5/2012 13:30	0.143	0.469160106	567	10/5/2012 13:00	0.186	0.610236221	846
				10/5/2012 14:00	0.143	0.469160106	567	10/5/2012 13:30	0.186	0.610236221	846
				10/5/2012 14:30	0.143	0.469160106	567	10/5/2012 14:00	0.187	0.613517061	853
				10/5/2012 15:00	0.143	0.469160106	567	10/5/2012 14:30	0.187	0.613517061	853
				10/5/2012 15:30	0.143	0.469160106	567	10/5/2012 15:00	0.187	0.613517061	853
				10/5/2012 16:00	0.143	0.469160106	567	10/5/2012 15:30	0.187	0.613517061	853
				10/5/2012 16:30	0.143	0.469160106	567	10/5/2012 16:00	0.187	0.613517061	853
				10/5/2012 17:00	0.143	0.469160106	567	10/5/2012 16:30	0.186	0.610236221	846
				10/5/2012 17:30	0.143	0.469160106	567	10/5/2012 17:00	0.186	0.610236221	846
				10/5/2012 18:00	0.143	0.469160106	567	10/5/2012 17:30	0.186	0.610236221	846
				10/5/2012 18:30	0.144	0.472440946	573	10/5/2012 18:00	0.185	0.606955382	840
				10/5/2012 19:00	0.144	0.472440946	573	10/5/2012 18:30	0.185	0.606955382	840
				10/5/2012 19:30	0.144	0.472440946	573	10/5/2012 19:00	0.185	0.606955382	840
				10/5/2012 20:00	0.144	0.472440946	573	10/5/2012 19:30	0.184	0.603674542	833
				10/5/2012 20:30	0.144	0.472440946	573	10/5/2012 20:00	0.184	0.603674542	833
				10/5/2012 21:00	0.144	0.472440946	573	10/5/2012 20:30	0.183	0.600393702	826
				10/5/2012 21:30	0.144	0.472440946	573	10/5/2012 21:00	0.183	0.600393702	826
				10/5/2012 22:00	0.144	0.472440946	573	10/5/2012 21:30	0.183	0.600393702	826
				10/5/2012 22:30	0.144	0.472440946	573	10/5/2012 22:00	0.184	0.603674542	833
				10/5/2012 23:00	0.143	0.469160106	567	10/5/2012 22:30	0.184	0.603674542	833
				10/5/2012 23:30	0.144	0.472440946	573	10/5/2012 23:00	0.184	0.603674542	833
				10/6/2012 0:00	0.144	0.472440946	573	10/5/2012 23:30	0.183	0.600393702	826
				10/6/2012 0:30	0.144	0.472440946	573	10/6/2012 0:00	0.183	0.600393702	826
				10/6/2012 1:00	0.145	0.475721786	579	10/6/2012 0:30	0.184	0.603674542	833
				10/6/2012 1:30	0.145	0.475721786	579	10/6/2012 1:00	0.184	0.603674542	833
				10/6/2012 2:00	0.145	0.475721786	579	10/6/2012 1:30	0.183	0.600393702	826
				10/6/2012 2:30	0.145	0.475721786	579	10/6/2012 2:00	0.183	0.600393702	826
				10/6/2012 3:00	0.145	0.475721786	579	10/6/2012 2:30	0.183	0.600393702	826
				10/6/2012 3:30	0.145	0.475721786	579	10/6/2012 3:00	0.183	0.600393702	826
				10/6/2012 4:00	0.146	0.479002625	586	10/6/2012 3:30	0.184	0.603674542	833

Site Name	CC-2			Site Name	LRC-2			Site Name	LRC-6		
Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)	Date	Level (m)	height (ft)	Flow (gpm)
				10/6/2012 4:30	0.146	0.479002625	586	10/6/2012 4:00	0.184	0.603674542	833
				10/6/2012 5:00	0.146	0.479002625	586	10/6/2012 4:30	0.184	0.603674542	833
				10/6/2012 5:30	0.145	0.475721786	579	10/6/2012 5:00	0.184	0.603674542	833
				10/6/2012 6:00	0.146	0.479002625	586	10/6/2012 5:30	0.185	0.606955382	840
				10/6/2012 6:30	0.146	0.479002625	586	10/6/2012 6:00	0.185	0.606955382	840
				10/6/2012 7:00	0.146	0.479002625	586	10/6/2012 6:30	0.185	0.606955382	840
				10/6/2012 7:30	0.146	0.479002625	586	10/6/2012 7:00	0.185	0.606955382	840
				10/6/2012 8:00	0.146	0.479002625	586	10/6/2012 7:30	0.185	0.606955382	840
				10/6/2012 8:30	0.146	0.479002625	586	10/6/2012 8:00	0.185	0.606955382	840
				10/6/2012 9:00	0.146	0.479002625	586	10/6/2012 8:30	0.185	0.606955382	840
				10/6/2012 9:30	0.146	0.479002625	586	10/6/2012 9:00	0.185	0.606955382	840
				10/6/2012 10:00	0.146	0.479002625	586	10/6/2012 9:30	0.185	0.606955382	840
				10/6/2012 10:30	0.146	0.479002625	586	10/6/2012 10:00	0.185	0.606955382	840
				10/6/2012 11:00	0.146	0.479002625	586	10/6/2012 10:30	0.185	0.606955382	840
				10/6/2012 11:30	0.146	0.479002625	586	10/6/2012 11:00	0.185	0.606955382	840
				10/6/2012 12:00	0.145	0.475721786	579	10/6/2012 11:30	0.185	0.606955382	840
				10/6/2012 12:30	0.144	0.472440946	573	10/6/2012 12:00	0.186	0.610236221	846
				10/6/2012 13:00	0.145	0.475721786	579	10/6/2012 12:30	0.186	0.610236221	846
				10/6/2012 13:30	0.144	0.472440946	573	10/6/2012 13:00	0.186	0.610236221	846
				10/6/2012 14:00	0.144	0.472440946	573	10/6/2012 13:30	0.187	0.613517061	853
				10/6/2012 14:30	0.144	0.472440946	573	10/6/2012 14:00	0.187	0.613517061	853
				10/6/2012 15:00	0.139	0.456036746	543	10/6/2012 14:30	0.188	0.616797901	860
				10/6/2012 15:30	0.135	0.442913387	520	10/6/2012 15:00	0.187	0.613517061	853
				10/6/2012 16:00	0.135	0.442913387	520	10/6/2012 15:30	0.188	0.616797901	860
				10/6/2012 16:30	0.138	0.452755906	537	10/6/2012 16:00	0.188	0.616797901	860
				10/6/2012 17:00	0.139	0.456036746	543	10/6/2012 16:30	0.188	0.616797901	860
				10/6/2012 17:30	0.14	0.459317586	549	10/6/2012 17:00	0.187	0.613517061	853
				10/6/2012 18:00	0.14	0.459317586	549	10/6/2012 17:30	0.186	0.610236221	846
				10/6/2012 18:30	0.141	0.462598426	555	10/6/2012 18:00	0.18	0.590551182	805
				10/6/2012 19:00	0.143	0.469160106	567	10/6/2012 18:30	0.179	0.587270342	798
				10/6/2012 19:30	0.143	0.469160106	567	10/6/2012 19:00	0.18	0.590551182	805
				10/6/2012 20:00	0.143	0.469160106	567	10/6/2012 19:30	0.181	0.593832022	812
				10/6/2012 20:30	0.144	0.472440946	573	10/6/2012 20:00	0.181	0.593832022	812
				10/6/2012 21:00	0.144	0.472440946	573	10/6/2012 20:30	0.182	0.597112862	819
				10/6/2012 21:30	0.144	0.472440946	573	10/6/2012 21:00	0.182	0.597112862	819
				10/6/2012 22:00	0.145	0.475721786	579	10/6/2012 21:30	0.183	0.600393702	826
				10/6/2012 22:30	0.145	0.475721786	579	10/6/2012 22:00	0.183	0.600393702	826
				10/6/2012 23:00	0.145	0.475721786	579	10/6/2012 22:30	0.183	0.600393702	826
				10/6/2012 23:30	0.145	0.475721786	579	10/6/2012 23:00	0.184	0.603674542	833
				10/7/2012 0:00	0.146	0.479002625	586	10/6/2012 23:30	0.184	0.603674542	833
								10/7/2012 0:00	0.184	0.603674542	833