SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWC-2T_AT_198890	6/15/2015 0:00	FALSE	0.726		1433.07		29.928		-0.221	
TPSWC-2T_AT_198890	6/15/2015 1:00	FALSE	0.727		1434.022		29.803		-0.218	
TPSWC-2T_AT_198890	6/15/2015 2:00	FALSE	0.727		1434.614		29.642		-0.226	
TPSWC-2T_AT_198890	6/15/2015 3:00	FALSE	0.727		1435.035		29.543		-0.213	
TPSWC-2T_AT_198890	6/15/2015 4:00	FALSE	0.728		1435.071		29.43		-0.213	
TPSWC-2T_AT_198890	6/15/2015 5:00	FALSE	0.728		1435.67		29.363		-0.219	
TPSWC-2T_AT_198890	6/15/2015 6:00	FALSE	0.728		1435.69		29.284		-0.215	
TPSWC-2T_AT_198890	6/15/2015 7:00	FALSE	0.728		1435.774		29.228		-0.217	
TPSWC-2T_AT_198890	6/15/2015 8:00	FALSE	0.728		1435.996		29.263		-0.215	
TPSWC-2T_AT_198890	6/15/2015 9:00	FALSE	0.728		1436.123		29.371		-0.211	
TPSWC-2T_AT_198890	6/15/2015 10:00	FALSE	0.728		1435.597		29.466		-0.216	
TPSWC-2T_AT_198890	6/15/2015 11:00	FALSE	0.727		1434.926		29.588		-0.214	
TPSWC-2T_AT_198890	6/15/2015 12:00	FALSE	0.727		1433.568		29.772		-0.215	
TPSWC-2T_AT_198890	6/15/2015 13:00	FALSE	0.727		1433.58		29.878		-0.22	
TPSWC-2T_AT_198890	6/15/2015 14:00	FALSE	0.727		1433.978		29.886		-0.218	
TPSWC-2T_AT_198890	6/15/2015 15:00	FALSE	0.727		1434.186		29.932		-0.215	
TPSWC-2T_AT_198890	6/15/2015 16:00	FALSE	0.727		1433.97		30.069		-0.22	
TPSWC-2T_AT_198890	6/15/2015 17:00	FALSE	0.727		1434.145		30.155		-0.223	
TPSWC-2T_AT_198890	6/15/2015 18:00	FALSE	0.727		1433.99		30.217		-0.229	
TPSWC-2T_AT_198890	6/15/2015 19:00	FALSE	0.727		1434.028		30.309		-0.229	
TPSWC-2T_AT_198890	6/15/2015 20:00	FALSE	0.727		1433.735		30.384		-0.228	
TPSWC-2T_AT_198890	6/15/2015 21:00	FALSE	0.727		1434.512		30.484		-0.231	
TPSWC-2T_AT_198890	6/15/2015 22:00	FALSE	0.727		1435.146		30.354		-0.235	
TPSWC-2T_AT_198890	6/15/2015 23:00	FALSE	0.727		1434.985		30.217		-0.236	
TPSWC-2T_AT_198890	6/16/2015 0:00	FALSE	0.727		1435.053		30.058		-0.238	
TPSWC-2T_AT_198890	6/16/2015 1:00	FALSE	0.728		1435.366		29.928		-0.24	
TPSWC-2T_AT_198890	6/16/2015 2:00	FALSE	0.727		1435.02		29.791		-0.241	
TPSWC-2T_AT_198890	6/16/2015 3:00	FALSE	0.728		1435.193		29.679		-0.245	
TPSWC-2T_AT_198890	6/16/2015 4:00	FALSE	0.728		1435.169		29.566		-0.241	
TPSWC-2T_AT_198890	6/16/2015 5:00	FALSE	0.727		1434.984		29.471		-0.244	
TPSWC-2T_AT_198890	6/16/2015 6:00	FALSE	0.726		1432.705		29.383		-0.247	
TPSWC-2T_AT_198890	6/16/2015 7:00	FALSE	0.728		1435.269		29.312		-0.246	
TPSWC-2T_AT_198890	6/16/2015 8:00	FALSE	0.728		1435.544		29.344		-0.248	
TPSWC-2T_AT_198890	6/16/2015 9:00	FALSE	0.728		1435.879		29.428		-0.255	
TPSWC-2T_AT_198890	6/16/2015 10:00	FALSE	0.728		1435.611		29.573		-0.255	
TPSWC-2T_AT_198890	6/16/2015 11:00	FALSE	0.727		1434.949		29.768		-0.265	
TPSWC-2T_AT_198890	6/16/2015 12:00	FALSE	0.727		1434.188		30.064		-0.264	
TPSWC-2T_AT_198890	6/16/2015 13:00	FALSE	0.727		1434.975		30.66		-0.263	
TPSWC-2T_AT_198890	6/16/2015 14:00	FALSE	0.727		1435.881		31.271		-0.269	
TPSWC-2T_AT_198890	6/16/2015 15:00	FALSE	0.728		1436.861		31.746		-0.273	
TPSWC-2T_AT_198890	6/16/2015 16:00	FALSE	0.728		1436.635		31.931		-0.274	
TPSWC-2T_AT_198890	6/16/2015 17:00	FALSE	0.728		1436.895		32.316		-0.276	
TPSWC-2T_AT_198890	6/16/2015 18:00	FALSE	0.727		1436.195		32.398		-0.28	
TPSWC-2T_AT_198890	6/16/2015 19:00	FALSE	0.728		1437.533		32.428		-0.279	
TPSWC-2T_AT_198890	6/16/2015 20:00	FALSE	0.728		1437.616		32.247		-0.284	
TPSWC-2T_AT_198890	6/16/2015 21:00	FALSE	0.728		1438.176		31.98		-0.29	
TPSWC-2T_AT_198890	6/16/2015 22:00	FALSE	0.729		1438.449		31.735		-0.294	
TPSWC-2T_AT_198890	6/16/2015 23:00	FALSE	0.729		1438.386		31.485		-0.295	
TPSWC-2T_AT_198890	6/17/2015 0:00	FALSE	0.729		1438.418		31.262		-0.297	
TPSWC-2T_AT_198890	6/17/2015 1:00	FALSE	0.729		1438.739		31.028		-0.302	
TPSWC-2T_AT_198890	6/17/2015 2:00	FALSE	0.729		1438.399		30.822		-0.301	
TPSWC-2T_AT_198890	6/17/2015 3:00	FALSE	0.729		1438.352		30.618		-0.305	
TPSWC-2T_AT_198890	6/17/2015 4:00	FALSE	0.729		1438.363		30.456		-0.302	
TPSWC-2T_AT_198890	6/17/2015 5:00	FALSE	0.729		1438.564		30.299		-0.305	
TPSWC-2T_AT_198890	6/17/2015 6:00	FALSE	0.729		1438.999		30.155		-0.305	
TPSWC-2T_AT_198890	6/17/2015 7:00	FALSE	0.729		1439.099		30.039		-0.307	
TPSWC-2T_AT_198890	6/17/2015 8:00	FALSE	0.73		1439.418		30.021		-0.309	
TPSWC-2T_AT_198890	6/17/2015 9:00	FALSE	0.73		1439.631		30.125		-0.312	
TPSWC-2T_AT_198890	6/17/2015 10:00	FALSE	0.73		1440.095		30.284		-0.314	
TPSWC-2T_AT_198890	6/17/2015 11:00	FALSE	0.73		1439.88		30.495		-0.315	
TPSWC-2T_AT_198890	6/17/2015 12:00	FALSE	0.729		1439.247		30.808		-0.317	
TPSWC-2T_AT_198890	6/17/2015 13:00	FALSE	0.73		1439.977		31.066		-0.317	
TPSWC-2T_AT_198890	6/17/2015 14:00	FALSE	0.73		1440.304		31.358		-0.321	
TPSWC-2T_AT_198890	6/17/2015 15:00	FALSE	0.728		1437.963		32.102		-0.32	
TPSWC-2T_AT_198890	6/17/2015 16:00	FALSE	0.729		1438.592		32.061		-0.321	
TPSWC-2T_AT_198890	6/17/2015 17:00	FALSE	0.729		1439.904		32.079		-0.328	
TPSWC-2T_AT_198890	6/17/2015 18:00	FALSE	0.73		1440.705		32.271		-0.327	
TPSWC-2T_AT_198890	6/17/2015 19:00	FALSE	0.73		1441.454		32.247		-0.33	
TPSWC-2T_AT_198890	6/17/2015 20:00	FALSE	0.73		1440.385		31.915		-0.329	
TPSWC-2T_AT_198890	6/17/2015 21:00	FALSE	0.73		1440.962		31.849		-0.331	
TPSWC-2T_AT_198890	6/17/2015 22:00	FALSE	0.73		1441.405		31.674		-0.333	
TPSWC-2T_AT_198890	6/17/2015 23:00	FALSE	0.731		1442.835		31.528		-0.335	
TPSWC-2T_AT_198890	6/18/2015 0:00	FALSE	0.732		1443.867		31.404		-0.333	
TPSWC-2T_AT_198890	6/18/2015 1:00	FALSE	0.732		1444.434		31.248		-0.333	
TPSWC-2T_AT_198890	6/18/2015 2:00	FALSE	0.732		1444.353		31.058		-0.333	
TPSWC-2T_AT_198890	6/18/2015 3:00	FALSE	0.732		1444.041		30.895		-0.332	
TPSWC-2T_AT_198890	6/18/2015 4:00	FALSE	0.732		1443.534		30.743		-0.334	
TPSWC-2T_AT_198890	6/18/2015 5:00	FALSE	0.732		1443.3		30.599		-0.33	
TPSWC-2T_AT_198890	6/18/2015 6:00	FALSE	0.731		1442.9		30.47		-0.328	
TPSWC-2T_AT_198890	6/18/2015 7:00	FALSE	0.731		1442.343		30.344		-0.332	
TPSWC-2T_AT_198890	6/18/2015 8:00	FALSE	0.731		1441.905		30.308		-0.33	
TPSWC-2T_AT_198890	6/18/2015 9:00	FALSE	0.731		1442.478		30.416		-0.326	
TPSWC-2T_AT_198890	6/18/2015 10:00	FALSE	0.731		1442.805		30.531		-0.328	
TPSWC-2T_AT_198890	6/18/2015 11:00	FALSE	0.731		1442.449		30.621		-0.328	
TPSWC-2T_AT_198890	6/18/2015 12:00	FALSE	0.731		1441.95		30.813		-0.329	
TPSWC-2T_AT_198890	6/18/2015 13:00	FALSE	0.731		1442.236		31.202		-0.33	
TPSWC-2T_AT_198890	6/18/2015 14:00	FALSE	0.731		1442.723		31.437		-0.331	
TPSWC-2T_AT_198890	6/18/2015 15:00	FALSE	0.731		1443.141		31.658		-0.332	
TPSWC-2T_AT_198890	6/18/2015 16:00	FALSE	0.731		1443.518		31.814		-0.335	
TPSWC-2T_AT_198890	6/18/2015 17:00	FALSE	0.731		1443.2		32.036		-0.336	
TPSWC-2T_AT_198890	6/18/2015 18:00	FALSE	0.731		1443.056		31.994		-0.338	
TPSWC-2T_AT_198890	6/18/2015 19:00	FALSE	0.731		1442.904		32.237		-0.339	
TPSWC-2T_AT_198890	6/18/2015 20:00	FALSE	0.731		1442.379		32.156		-0.342	
TPSWC-2T_AT_198890	6/18/2015 21:00	FALSE	0.731		1442.635		32.13		-0.342	
TPSWC-2T_AT_198890	6/18/2015 22:00	FALSE	0.731		1443.351		32.022		-0.348	
TPSWC-2T_AT_198890	6/18/2015 23:00	FALSE	0.731		1443.265		31.919		-0.347	
TPSWC-2T_AT_198890	6/19/2015 0:00	FALSE	0.732		1444.585		31.834		-0.344	
TPSWC-2T_AT_198890	6/19/2015 1:00	FALSE	0.732		1444.248		31.597		-0.351	
TPSWC-2T_AT_198890	6/19/2015 2:00	FALSE	0.732		1444.615		31.379		-0.351	
TPSWC-2T_AT_198890	6/19/2015 3:00	FALSE	0.732		1444.769		31.208		-0.343	
TPSWC-2T_AT_198890	6/19/2015 4:00	FALSE	0.732		1444.421		31.053		-0.35	
TPSWC-2T_AT_198890	6/19/2015 5:00	FALSE	0.732		1444.633		30.916		-0.348	
TPSWC-2T_AT_198890	6/19/2015 6:00	FALSE	0.732		1444.559		30.779		-0.346	
TPSWC-2T_AT_198890	6/19/2015 7:00	FALSE	0.732		1444.594		30.695		-0.348	
TPSWC-2T_AT_198890	6/19/2015 8:00	FALSE	0.732		1444.793		30.727		-0.346	
TPSWC-2T_AT_198890	6/19/2015 9:00	FALSE	0.733		1445.487		30.843		-0.35	
TPSWC-2T_AT_198890	6/19/2015 10:00	FALSE	0.733		1445.524		30.979		-0.351	
TPSWC-2T_AT_198890	6/19/2015 11:00	FALSE	0.732		1444.585		31.216		-0.353	
TPSWC-2T_AT_198890	6/19/2015 12:00	FALSE	0.732		1444.297		31.5		-0.356	
TPSWC-2T_AT_198890	6/19/2015 13:00	FALSE	0.732		1444.941		31.791		-0.361	
TPSWC-2T_AT_198890	6/19/2015 14:00	FALSE	0.733		1446.348		32.094		-0.362	
TPSWC-2T_AT_198890	6/19/2015 15:00	FALSE	0.733		1446.784		32.319		-0.365	
TPSWC-2T_AT_198890	6/19/2015 16:00	FALSE	0.733		1447.155		32.45		-0.367	
TPSWC-2T_AT_198890	6/19/2015 17:00	FALSE	0.732		1446.278		32.769		-0.367	
TPSWC-2T_AT_198890	6/19/2015 18:00	FALSE	0.732		1446.45		32.964		-0.376	
TPSWC-2T_AT_198890	6/19/2015 19:00	FALSE	0.732		1446.187		33.032		-0.376	
TPSWC-2T_AT_198890	6/19/2015 20:00	FALSE	0.732		1445.588		32.81		-0.378	
TPSWC-2T_AT_198890	6/19/2015 21:00	FALSE	0.732		1445.981		32.598		-0.383	
TPSWC-2T_AT_198890	6/19/2015 22:00	FALSE	0.733		1446.954		32.505		-0.384	
TPSWC-2T_AT_198890	6/19/2015 23:00	FALSE	0.733		1447.49		32.3		-0.386	
TPSWC-2T_AT_198890	6/20/2015 0:00	FALSE	0.733		1447.748		32.084		-0.394	
TPSWC-2T_AT_198890	6/20/2015 1:00	FALSE	0.734		1447.938		31.885		-0.39	
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TPSWC-2T_AT_198890	6/20/2015 3:00	FALSE	0.734		1447.887		31.526		-0.395	
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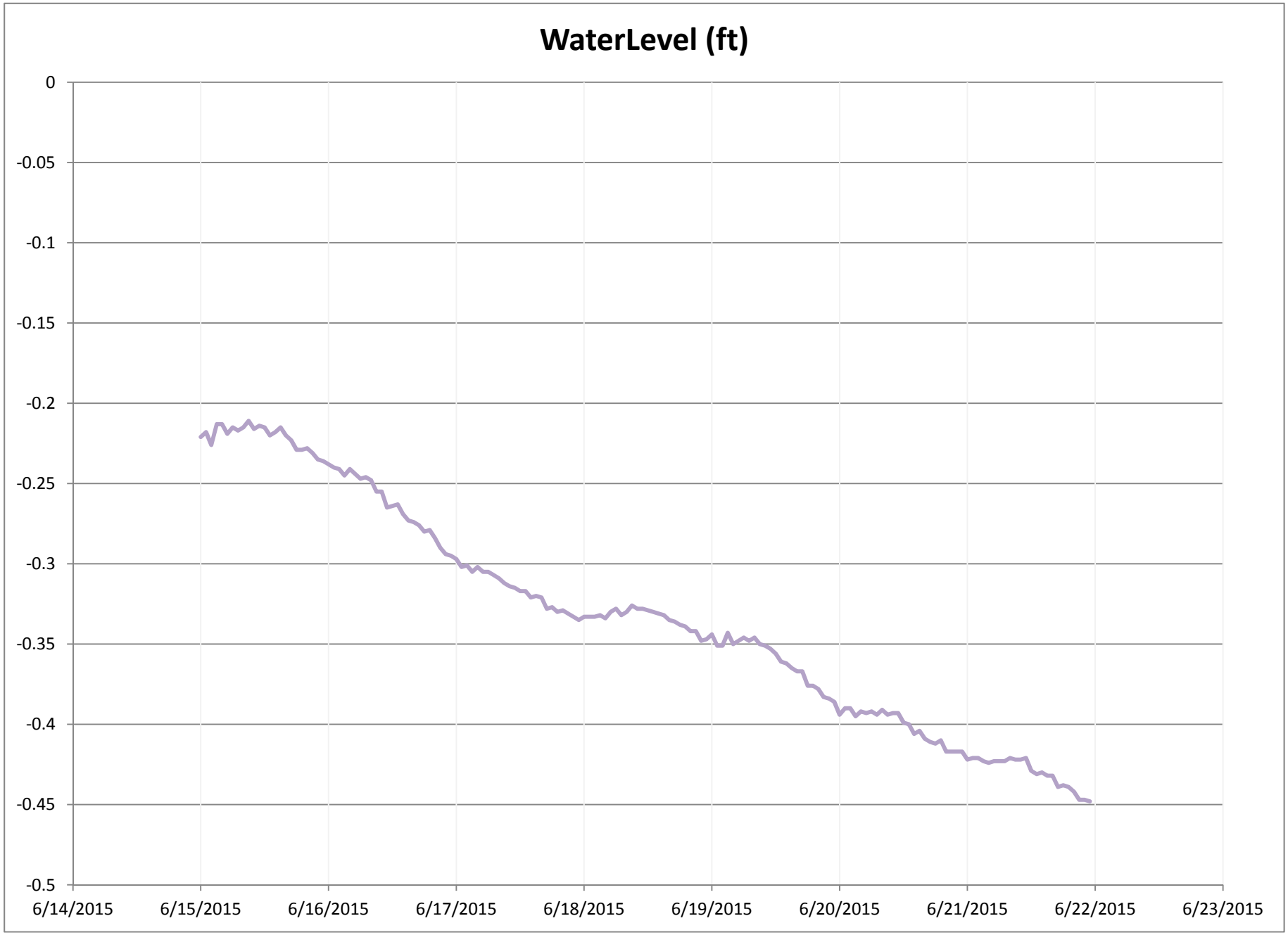
TPSWC-2T_AT_198890	6/20/2015 5:00	FALSE	0.734		1448.141		31.175		-0.393	
TPSWC-2T_AT_198890	6/20/2015 6:00	FALSE	0.734		1448.406		31.028		-0.392	
TPSWC-2T_AT_198890	6/20/2015 7:00	FALSE	0.734		1448.356		30.937		-0.394	

TPSWC-2T_AT_198890	6/20/2015 8:00	FALSE	0.734	1448.261	31.04	-0.391
TPSWC-2T_AT_198890	6/20/2015 9:00	FALSE	0.734	1448.389	31.159	-0.394
TPSWC-2T_AT_198890	6/20/2015 10:00	FALSE	0.734	1448.338	31.249	-0.393
TPSWC-2T_AT_198890	6/20/2015 11:00	FALSE	0.734	1448.765	31.289	-0.393
TPSWC-2T_AT_198890	6/20/2015 12:00	FALSE	0.734	1447.753	31.513	-0.399
TPSWC-2T_AT_198890	6/20/2015 13:00	FALSE	0.734	1447.943	31.784	-0.4
TPSWC-2T_AT_198890	6/20/2015 14:00	FALSE	0.734	1447.932	32.107	-0.406
TPSWC-2T_AT_198890	6/20/2015 15:00	FALSE	0.734	1448.368	32.385	-0.404
TPSWC-2T_AT_198890	6/20/2015 16:00	FALSE	0.734	1448.558	32.521	-0.409
TPSWC-2T_AT_198890	6/20/2015 17:00	FALSE	0.734	1448.78	32.406	-0.411
TPSWC-2T_AT_198890	6/20/2015 18:00	FALSE	0.734	1449.084	32.374	-0.412
TPSWC-2T_AT_198890	6/20/2015 19:00	FALSE	0.734	1449.504	32.335	-0.41
TPSWC-2T_AT_198890	6/20/2015 20:00	FALSE	0.734	1449.846	32.316	-0.417
TPSWC-2T_AT_198890	6/20/2015 21:00	FALSE	0.734	1449.627	32.156	-0.417
TPSWC-2T_AT_198890	6/20/2015 22:00	FALSE	0.734	1448.72	31.936	-0.417
TPSWC-2T_AT_198890	6/20/2015 23:00	FALSE	0.734	1448.089	31.743	-0.417
TPSWC-2T_AT_198890	6/21/2015 0:00	FALSE	0.734	1447.704	31.559	-0.422
TPSWC-2T_AT_198890	6/21/2015 1:00	FALSE	0.733	1447.265	31.394	-0.421
TPSWC-2T_AT_198890	6/21/2015 2:00	FALSE	0.733	1446.936	31.235	-0.421
TPSWC-2T_AT_198890	6/21/2015 3:00	FALSE	0.733	1446.514	31.111	-0.423
TPSWC-2T_AT_198890	6/21/2015 4:00	FALSE	0.733	1446.149	30.982	-0.424
TPSWC-2T_AT_198890	6/21/2015 5:00	FALSE	0.733	1446.527	30.86	-0.423
TPSWC-2T_AT_198890	6/21/2015 6:00	FALSE	0.733	1446.648	30.734	-0.423
TPSWC-2T_AT_198890	6/21/2015 7:00	FALSE	0.733	1446.689	30.683	-0.423
TPSWC-2T_AT_198890	6/21/2015 8:00	FALSE	0.733	1446.234	30.685	-0.421
TPSWC-2T_AT_198890	6/21/2015 9:00	FALSE	0.733	1446.313	30.777	-0.422
TPSWC-2T_AT_198890	6/21/2015 10:00	FALSE	0.733	1446.421	30.985	-0.422
TPSWC-2T_AT_198890	6/21/2015 11:00	FALSE	0.733	1446.092	31.232	-0.421
TPSWC-2T_AT_198890	6/21/2015 12:00	FALSE	0.733	1446.153	31.552	-0.429
TPSWC-2T_AT_198890	6/21/2015 13:00	FALSE	0.733	1446.898	32.005	-0.431
TPSWC-2T_AT_198890	6/21/2015 14:00	FALSE	0.734	1448.336	32.616	-0.43
TPSWC-2T_AT_198890	6/21/2015 15:00	FALSE	0.734	1448.902	33.392	-0.432
TPSWC-2T_AT_198890	6/21/2015 16:00	FALSE	0.734	1450.379	34.049	-0.432
TPSWC-2T_AT_198890	6/21/2015 17:00	FALSE	0.734	1450.954	34.279	-0.439
TPSWC-2T_AT_198890	6/21/2015 18:00	FALSE	0.734	1451.07	34.263	-0.438
TPSWC-2T_AT_198890	6/21/2015 19:00	FALSE	0.735	1451.297	33.891	-0.439
TPSWC-2T_AT_198890	6/21/2015 20:00	FALSE	0.734	1449.759	33.455	-0.442
TPSWC-2T_AT_198890	6/21/2015 21:00	FALSE	0.734	1449.044	33.114	-0.447
TPSWC-2T_AT_198890	6/21/2015 22:00	FALSE	0.734	1448.829	32.777	-0.447
TPSWC-2T_AT_198890	6/21/2015 23:00	FALSE	0.732	1446.113	32.463	-0.448
TPSWC-2T_AT_198890	6/22/2015 0:00	FALSE	0.734	1448.616	32.193	-0.452


WaterLevel (ft)
0
-0.05
-0.1
-0.15
-0.2
-0.25
-0.3
-0.35
-0.4
-0.45
-0.5
6/14/2015
6/15/2015
6/16/2015
6/17/2015
6/18/2015
6/19/2015
6/20/2015
6/21/2015
6/22/2015
6/23/2015