

SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWC-2T_AT_334132	8/24/2015 0:49	FALSE	0.748		1475.072		32.535		0.202	
TPSWC-2T_AT_334132	8/24/2015 1:49	FALSE	0.75		1479.417		32.375		0.201	
TPSWC-2T_AT_334132	8/24/2015 2:49	FALSE	0.756		1489.405		32.218		0.202	
TPSWC-2T_AT_334132	8/24/2015 3:49	FALSE	0.759		1496.049		32.073		0.203	
TPSWC-2T_AT_334132	8/24/2015 4:49	FALSE	0.759		1496.365		31.939		0.203	
TPSWC-2T_AT_334132	8/24/2015 5:49	FALSE	0.759		1495.386		31.801		0.203	
TPSWC-2T_AT_334132	8/24/2015 6:49	FALSE	0.752		1481.769		31.614		0.199	
TPSWC-2T_AT_334132	8/24/2015 7:49	FALSE	0.734		1447.551		31.49		0.196	
TPSWC-2T_AT_334132	8/24/2015 8:49	FALSE	0.735		1449.662		31.503		0.2	
TPSWC-2T_AT_334132	8/24/2015 9:49	FALSE	0.735		1449.846		31.56		0.195	
TPSWC-2T_AT_334132	8/24/2015 10:49	FALSE	0.733		1446.394		31.608		0.21	
TPSWC-2T_AT_334132	8/24/2015 11:49	FALSE	0.721		1423.755		31.61		0.209	
TPSWC-2T_AT_334132	8/24/2015 12:49	FALSE	0.72		1422.674		31.916		0.196	
TPSWC-2T_AT_334132	8/24/2015 13:49	FALSE	0.721		1424.634		31.884		0.194	
TPSWC-2T_AT_334132	8/24/2015 14:49	FALSE	0.722		1425.719		32.001		0.191	
TPSWC-2T_AT_334132	8/24/2015 15:49	FALSE	0.719		1420.585		32.154		0.194	
TPSWC-2T_AT_334132	8/24/2015 16:49	FALSE	0.715		1413.478		32.214		0.194	
TPSWC-2T_AT_334132	8/24/2015 17:49	FALSE	0.715		1413.068		32.261		0.193	
TPSWC-2T_AT_334132	8/24/2015 18:49	FALSE	0.716		1415.203		32.202		0.199	
TPSWC-2T_AT_334132	8/24/2015 19:49	FALSE	0.717		1417.023		32.193		0.195	
TPSWC-2T_AT_334132	8/24/2015 20:49	FALSE	0.719		1420.182		32.163		0.195	
TPSWC-2T_AT_334132	8/24/2015 21:49	FALSE	0.721		1424.607		32.111		0.195	
TPSWC-2T_AT_334132	8/24/2015 22:49	FALSE	0.721		1424.941		32.083		0.197	
TPSWC-2T_AT_334132	8/24/2015 23:49	FALSE	0.726		1432.918		32.048		0.195	
TPSWC-2T_AT_334132	8/25/2015 0:49	FALSE	0.73		1441.241		31.988		0.196	
TPSWC-2T_AT_334132	8/25/2015 1:49	FALSE	0.735		1450.389		31.95		0.197	
TPSWC-2T_AT_334132	8/25/2015 2:49	FALSE	0.739		1457.877		31.851		0.197	
TPSWC-2T_AT_334132	8/25/2015 3:49	FALSE	0.744		1467.151		31.727		0.196	
TPSWC-2T_AT_334132	8/25/2015 4:49	FALSE	0.739		1458.193		31.582		0.197	
TPSWC-2T_AT_334132	8/25/2015 5:49	FALSE	0.733		1446.607		31.462		0.2	
TPSWC-2T_AT_334132	8/25/2015 6:49	FALSE	0.731		1443.4		31.37		0.201	
TPSWC-2T_AT_334132	8/25/2015 7:49	FALSE	0.734		1447.936		31.333		0.198	
TPSWC-2T_AT_334132	8/25/2015 8:49	FALSE	0.735		1450.399		31.362		0.194	
TPSWC-2T_AT_334132	8/25/2015 9:49	FALSE	0.736		1452.38		31.365		0.198	
TPSWC-2T_AT_334132	8/25/2015 10:49	FALSE	0.737		1454.33		31.456		0.194	
TPSWC-2T_AT_334132	8/25/2015 11:49	FALSE	0.751		1480.553		31.572		0.192	
TPSWC-2T_AT_334132	8/25/2015 12:49	FALSE	0.748		1474.894		31.702		0.194	
TPSWC-2T_AT_334132	8/25/2015 13:49	FALSE	0.746		1470.373		31.811		0.195	
TPSWC-2T_AT_334132	8/25/2015 14:49	FALSE	0.743		1466.238		31.884		0.197	
TPSWC-2T_AT_334132	8/25/2015 15:49	FALSE	0.734		1448.012		31.892		0.191	
TPSWC-2T_AT_334132	8/25/2015 16:49	FALSE	0.729		1439.672		32.034		0.192	
TPSWC-2T_AT_334132	8/25/2015 17:49	FALSE	0.729		1438.862		32.097		0.196	
TPSWC-2T_AT_334132	8/25/2015 18:49	FALSE	0.728		1436.714		32.19		0.192	
TPSWC-2T_AT_334132	8/25/2015 19:49	FALSE	0.727		1436.088		32.2		0.191	
TPSWC-2T_AT_334132	8/25/2015 20:49	FALSE	0.728		1438.07		32.211		0.193	
TPSWC-2T_AT_334132	8/25/2015 21:49	FALSE	0.729		1439.666		32.184		0.191	
TPSWC-2T_AT_334132	8/25/2015 22:49	FALSE	0.729		1440.016		32.176		0.19	
TPSWC-2T_AT_334132	8/25/2015 23:49	FALSE	0.729		1439.379		32.133		0.191	
TPSWC-2T_AT_334132	8/26/2015 0:49	FALSE	0.729		1440.028		31.965		0.188	
TPSWC-2T_AT_334132	8/26/2015 1:49	FALSE	0.729		1439.054		31.833		0.189	
TPSWC-2T_AT_334132	8/26/2015 2:49	FALSE	0.73		1440.395		31.681		0.195	
TPSWC-2T_AT_334132	8/26/2015 3:49	FALSE	0.727		1435.93		31.516		0.204	
TPSWC-2T_AT_334132	8/26/2015 4:49	FALSE	0.726		1433.769		31.399		0.212	
TPSWC-2T_AT_334132	8/26/2015 5:49	FALSE	0.725		1431.556		31.298		0.21	
TPSWC-2T_AT_334132	8/26/2015 6:49	FALSE	0.725		1431.626		31.204		0.21	
TPSWC-2T_AT_334132	8/26/2015 7:49	FALSE	0.725		1431.23		31.142		0.212	
TPSWC-2T_AT_334132	8/26/2015 8:49	FALSE	0.725		1431.921		31.122		0.211	
TPSWC-2T_AT_334132	8/26/2015 9:49	FALSE	0.725		1431.473		31.129		0.209	
TPSWC-2T_AT_334132	8/26/2015 10:49	FALSE	0.727		1434.377		31.217		0.21	
TPSWC-2T_AT_334132	8/26/2015 11:49	FALSE	0.728		1436.83		31.249		0.21	
TPSWC-2T_AT_334132	8/26/2015 12:49	FALSE	0.725		1430.83		31.445		0.217	
TPSWC-2T_AT_334132	8/26/2015 13:49	FALSE	0.721		1423.223		31.5		0.217	
TPSWC-2T_AT_334132	8/26/2015 14:49	FALSE	0.72		1421.198		31.458		0.202	
TPSWC-2T_AT_334132	8/26/2015 15:49	FALSE	0.719		1419.916		31.6		0.218	
TPSWC-2T_AT_334132	8/26/2015 16:49	FALSE	0.719		1420.506		31.732		0.22	
TPSWC-2T_AT_334132	8/26/2015 17:49	FALSE	0.718		1419.192		31.781		0.221	
TPSWC-2T_AT_334132	8/26/2015 18:49	FALSE	0.719		1419.974		31.721		0.222	
TPSWC-2T_AT_334132	8/26/2015 19:49	FALSE	0.72		1422.708		31.741		0.219	
TPSWC-2T_AT_334132	8/26/2015 20:49	FALSE	0.723		1428.011		31.589		0.219	
TPSWC-2T_AT_334132	8/26/2015 21:49	FALSE	0.726		1434.115		31.391		0.223	
TPSWC-2T_AT_334132	8/26/2015 22:49	FALSE	0.725		1431.8		31.23		0.225	
TPSWC-2T_AT_334132	8/26/2015 23:49	FALSE	0.724		1428.988		31.148		0.224	
TPSWC-2T_AT_334132	8/27/2015 0:49	FALSE	0.726		1433.909		31.051		0.229	
TPSWC-2T_AT_334132	8/27/2015 1:49	FALSE	0.731		1442.527		30.954		0.232	
TPSWC-2T_AT_334132	8/27/2015 2:49	FALSE	0.736		1450.892		30.855		0.228	
TPSWC-2T_AT_334132	8/27/2015 3:49	FALSE	0.739		1458.142		30.743		0.231	
TPSWC-2T_AT_334132	8/27/2015 4:49	FALSE	0.742		1462.875		30.64		0.231	
TPSWC-2T_AT_334132	8/27/2015 5:49	FALSE	0.743		1464.362		30.543		0.232	
TPSWC-2T_AT_334132	8/27/2015 6:49	FALSE	0.744		1466.017		30.411		0.259	
TPSWC-2T_AT_334132	8/27/2015 7:49	FALSE	0.746		1471.081		30.313		0.246	
TPSWC-2T_AT_334132	8/27/2015 8:49	FALSE	0.749		1475.96		30.193		0.265	
TPSWC-2T_AT_334132	8/27/2015 9:49	FALSE	0.752		1481.511		30.097		0.272	
TPSWC-2T_AT_334132	8/27/2015 10:49	FALSE	0.754		1484.976		30.044		0.262	
TPSWC-2T_AT_334132	8/27/2015 11:49	FALSE	0.754		1484.805		30.053		0.272	
TPSWC-2T_AT_334132	8/27/2015 12:49	FALSE	0.756		1489.854		30.08		0.268	
TPSWC-2T_AT_334132	8/27/2015 13:49	FALSE	0.755		1487.801		30.142		0.266	
TPSWC-2T_AT_334132	8/27/2015 14:49	FALSE	0.755		1486.909		30.25		0.267	
TPSWC-2T_AT_334132	8/27/2015 15:49	FALSE	0.752		1481.087		30.318		0.272	
TPSWC-2T_AT_334132	8/27/2015 16:49	FALSE	0.749		1476.68		30.394		0.27	
TPSWC-2T_AT_334132	8/27/2015 17:49	FALSE	0.746		1470.289		30.462		0.268	
TPSWC-2T_AT_334132	8/27/2015 18:49	FALSE	0.74		1459.436		30.495		0.27	
TPSWC-2T_AT_334132	8/27/2015 19:49	FALSE	0.737		1453.902		30.505		0.271	
TPSWC-2T_AT_334132	8/27/2015 20:49	FALSE	0.737		1453.854		30.416		0.269	
TPSWC-2T_AT_334132	8/27/2015 21:49	FALSE	0.736		1451.263		30.338		0.268	
TPSWC-2T_AT_334132	8/27/2015 22:49	FALSE	0.737		1454.272		30.284		0.27	
TPSWC-2T_AT_334132	8/27/2015 23:49	FALSE	0.741		1461.746		30.229		0.268	
TPSWC-2T_AT_334132	8/28/2015 0:49	FALSE	0.749		1474.93		30.153		0.267	
TPSWC-2T_AT_334132	8/28/2015 1:49	FALSE	0.751		1479.538		30.065		0.269	
TPSWC-2T_AT_334132	8/28/2015 2:49	FALSE	0.752		1481.792		29.989		0.27	
TPSWC-2T_AT_334132	8/28/2015 3:49	FALSE	0.755		1487.248		29.907		0.269	
TPSWC-2T_AT_334132	8/28/2015 4:49	FALSE	0.76		1496.226		29.836		0.274	
TPSWC-2T_AT_334132	8/28/2015 5:49	FALSE	0.762		1500.024		29.768		0.273	
TPSWC-2T_AT_334132	8/28/2015 6:49	FALSE	0.77		1514.962		29.711		0.274	
TPSWC-2T_AT_334132	8/28/2015 7:49	FALSE	0.772		1518.556		29.669		0.274	
TPSWC-2T_AT_334132	8/28/2015 8:49	FALSE	0.765		1505.958		29.688		0.272	
TPSWC-2T_AT_334132	8/28/2015 9:49	FALSE	0.763		1502.102		29.719		0.271	
TPSWC-2T_AT_334132	8/28/2015 10:49	FALSE	0.763		1502.155		29.802		0.269	
TPSWC-2T_AT_334132	8/28/2015 11:49	FALSE	0.76		1496.787		29.895		0.265	
TPSWC-2T_AT_334132	8/28/2015 12:49	FALSE	0.76		1496.128		30.056		0.263	
TPSWC-2T_AT_334132	8/28/2015 13:49	FALSE	0.756		1489.085		30.193		0.262	
TPSWC-2T_AT_334132	8/28/2015 14:49	FALSE	0.75		1477.214		30.379		0.263	
TPSWC-2T_AT_334132	8/28/2015 15:49	FALSE	0.741		1461.699		30.434		0.261	
TPSWC-2T_AT_334132	8/28/20									

TPSWC-2T_AT_334132	8/28/2015 19:49	FALSE	0.714	1410.938	30.648	0.259
TPSWC-2T_AT_334132	8/28/2015 20:49	FALSE	0.71	1401.854	30.686	0.261
TPSWC-2T_AT_334132	8/28/2015 21:49	FALSE	0.698	1379.482	30.815	0.26
TPSWC-2T_AT_334132	8/28/2015 22:49	FALSE	0.699	1381.479	30.74	0.26
TPSWC-2T_AT_334132	8/28/2015 23:49	FALSE	0.699	1382.343	30.709	0.26
TPSWC-2T_AT_334132	8/29/2015 0:49	FALSE	0.701	1386.178	30.679	0.259
TPSWC-2T_AT_334132	8/29/2015 1:49	FALSE	0.704	1390.797	30.772	0.261
TPSWC-2T_AT_334132	8/29/2015 2:49	FALSE	0.721	1424.01	30.724	0.26
TPSWC-2T_AT_334132	8/29/2015 3:49	FALSE	0.743	1464.012	30.64	0.257
TPSWC-2T_AT_334132	8/29/2015 4:49	FALSE	0.741	1461.676	30.523	0.26
TPSWC-2T_AT_334132	8/29/2015 5:49	FALSE	0.74	1459.641	30.408	0.261
TPSWC-2T_AT_334132	8/29/2015 6:49	FALSE	0.739	1458.066	30.31	0.262
TPSWC-2T_AT_334132	8/29/2015 7:49	FALSE	0.738	1455.479	30.285	0.262
TPSWC-2T_AT_334132	8/29/2015 8:49	FALSE	0.737	1452.801	30.266	0.258
TPSWC-2T_AT_334132	8/29/2015 9:49	FALSE	0.735	1450.211	30.323	0.254
TPSWC-2T_AT_334132	8/29/2015 10:49	FALSE	0.729	1438.606	30.408	0.25
TPSWC-2T_AT_334132	8/29/2015 11:49	FALSE	0.724	1429.107	30.517	0.251
TPSWC-2T_AT_334132	8/29/2015 12:49	FALSE	0.717	1415.364	30.642	0.251
TPSWC-2T_AT_334132	8/29/2015 13:49	FALSE	0.716	1414.153	30.716	0.244
TPSWC-2T_AT_334132	8/29/2015 14:49	FALSE	0.712	1405.85	31	0.258
TPSWC-2T_AT_334132	8/29/2015 15:49	FALSE	0.709	1400.065	30.984	0.251
TPSWC-2T_AT_334132	8/29/2015 16:49	FALSE	0.705	1393.166	30.986	0.254
TPSWC-2T_AT_334132	8/29/2015 17:49	FALSE	0.702	1388.348	31.012	0.262
TPSWC-2T_AT_334132	8/29/2015 18:49	FALSE	0.693	1371.685	31.208	0.278
TPSWC-2T_AT_334132	8/29/2015 19:49	FALSE	0.686	1357.257	31.125	0.274
TPSWC-2T_AT_334132	8/29/2015 20:49	FALSE	0.685	1356.334	30.935	0.272
TPSWC-2T_AT_334132	8/29/2015 21:49	FALSE	0.683	1352.612	31.017	0.271
TPSWC-2T_AT_334132	8/29/2015 22:49	FALSE	0.679	1344.153	30.913	0.269
TPSWC-2T_AT_334132	8/29/2015 23:49	FALSE	0.679	1344.458	30.986	0.334
TPSWC-2T_AT_334132	8/30/2015 0:49	FALSE	0.684	1353.522	30.839	0.418
TPSWC-2T_AT_334132	8/30/2015 1:49	FALSE	0.682	1349.713	30.48	0.443
TPSWC-2T_AT_334132	8/30/2015 2:49	FALSE	0.694	1372.449	30.383	0.451
TPSWC-2T_AT_334132	8/30/2015 3:49	FALSE	0.701	1385.77	30.296	0.471
TPSWC-2T_AT_334132	8/30/2015 4:49	FALSE	0.697	1377.558	30.228	0.497
TPSWC-2T_AT_334132	8/30/2015 5:49	FALSE	0.672	1331.225	30.055	0.495
TPSWC-2T_AT_334132	8/30/2015 6:49	FALSE	0.678	1342.018	29.946	0.502
TPSWC-2T_AT_334132	8/30/2015 7:49	FALSE	0.673	1331.85	29.83	0.504
TPSWC-2T_AT_334132	8/30/2015 8:49	FALSE	0.67	1327.371	29.787	0.506
TPSWC-2T_AT_334132	8/30/2015 9:49	FALSE	0.667	1321.538	29.753	0.507
TPSWC-2T_AT_334132	8/30/2015 10:49	FALSE	0.663	1313.547	29.628	0.514
TPSWC-2T_AT_334132	8/30/2015 11:49	FALSE	0.657	1302.684	29.576	0.521
TPSWC-2T_AT_334132	8/30/2015 12:49	FALSE	0.645	1279.79	29.493	0.522
TPSWC-2T_AT_334132	8/30/2015 13:49	FALSE	0.642	1273.205	29.416	0.527
TPSWC-2T_AT_334132	8/30/2015 14:49	FALSE	0.641	1270.566	29.329	0.531
TPSWC-2T_AT_334132	8/30/2015 15:49	FALSE	0.641	1271.079	29.255	0.528
TPSWC-2T_AT_334132	8/30/2015 16:49	FALSE	0.639	1267.354	29.183	0.531
TPSWC-2T_AT_334132	8/30/2015 17:49	FALSE	0.639	1266.854	29.125	0.532
TPSWC-2T_AT_334132	8/30/2015 18:49	FALSE	0.637	1264.019	29.011	0.535
TPSWC-2T_AT_334132	8/30/2015 19:49	FALSE	0.634	1257.942	28.903	0.534
TPSWC-2T_AT_334132	8/30/2015 20:49	FALSE	0.631	1251.345	28.794	0.534
TPSWC-2T_AT_334132	8/30/2015 21:49	FALSE	0.626	1242.423	28.695	0.533
TPSWC-2T_AT_334132	8/30/2015 22:49	FALSE	0.619	1229.732	28.603	0.534
TPSWC-2T_AT_334132	8/30/2015 23:49	FALSE	0.616	1224.615	28.532	0.534

WaterLevel (ft)

