

SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWC-1T_AT_155346	8/17/2015 0:00	FALSE	0.317		646.278		29.817		0.325	
TPSWC-1T_AT_155346	8/17/2015 1:00	FALSE	0.32		653.215		29.93		0.326	
TPSWC-1T_AT_155346	8/17/2015 2:00	FALSE	0.324		660.228		29.987		0.326	
TPSWC-1T_AT_155346	8/17/2015 3:00	FALSE	0.321		653.724		29.834		0.327	
TPSWC-1T_AT_155346	8/17/2015 4:00	FALSE	0.309		630.555		29.642		0.327	
TPSWC-1T_AT_155346	8/17/2015 5:00	FALSE	0.308		629.207		29.527		0.326	
TPSWC-1T_AT_155346	8/17/2015 6:00	FALSE	0.309		630.241		29.45		0.327	
TPSWC-1T_AT_155346	8/17/2015 7:00	FALSE	0.311		634.334		29.374		0.324	
TPSWC-1T_AT_155346	8/17/2015 8:00	FALSE	0.311		634.831		29.374		0.326	
TPSWC-1T_AT_155346	8/17/2015 9:00	FALSE	0.313		637.545		29.454		0.325	
TPSWC-1T_AT_155346	8/17/2015 10:00	FALSE	0.314		640.361		29.682		0.323	
TPSWC-1T_AT_155346	8/17/2015 11:00	FALSE	0.314		640.299		29.719		0.33	
TPSWC-1T_AT_155346	8/17/2015 12:00	FALSE	0.312		635.667		29.932		0.324	
TPSWC-1T_AT_155346	8/17/2015 13:00	FALSE	0.313		637.687		30.113		0.324	
TPSWC-1T_AT_155346	8/17/2015 14:00	FALSE	0.312		636.416		30.341		0.321	
TPSWC-1T_AT_155346	8/17/2015 15:00	FALSE	0.313		638.795		30.39		0.319	
TPSWC-1T_AT_155346	8/17/2015 16:00	FALSE	0.315		642.513		30.45		0.316	
TPSWC-1T_AT_155346	8/17/2015 17:00	FALSE	0.319		649.919		30.491		0.316	
TPSWC-1T_AT_155346	8/17/2015 18:00	FALSE	0.321		654.054		30.546		0.315	
TPSWC-1T_AT_155346	8/17/2015 19:00	FALSE	0.326		663.785		30.515		0.315	
TPSWC-1T_AT_155346	8/17/2015 20:00	FALSE	0.326		663.689		30.447		0.315	
TPSWC-1T_AT_155346	8/17/2015 21:00	FALSE	0.326		663.955		30.422		0.314	
TPSWC-1T_AT_155346	8/17/2015 22:00	FALSE	0.328		667.359		30.435		0.313	
TPSWC-1T_AT_155346	8/17/2015 23:00	FALSE	0.326		664.792		30.393		0.313	
TPSWC-1T_AT_155346	8/18/2015 0:00	FALSE	0.315		643.39		30.407		0.313	
TPSWC-1T_AT_155346	8/18/2015 1:00	FALSE	0.316		644.177		30.231		0.314	
TPSWC-1T_AT_155346	8/18/2015 2:00	FALSE	0.316		643.87		30.078		0.313	
TPSWC-1T_AT_155346	8/18/2015 3:00	FALSE	0.314		640.916		29.962		0.314	
TPSWC-1T_AT_155346	8/18/2015 4:00	FALSE	0.316		644.042		29.858		0.313	
TPSWC-1T_AT_155346	8/18/2015 5:00	FALSE	0.319		649.847		29.788		0.311	
TPSWC-1T_AT_155346	8/18/2015 6:00	FALSE	0.321		654.473		29.717		0.312	
TPSWC-1T_AT_155346	8/18/2015 7:00	FALSE	0.322		656.462		29.658		0.312	
TPSWC-1T_AT_155346	8/18/2015 8:00	FALSE	0.325		661.532		29.659		0.311	
TPSWC-1T_AT_155346	8/18/2015 9:00	FALSE	0.328		667.973		29.807		0.31	
TPSWC-1T_AT_155346	8/18/2015 10:00	FALSE	0.331		674.059		29.959		0.308	
TPSWC-1T_AT_155346	8/18/2015 11:00	FALSE	0.333		678.06		30.121		0.311	
TPSWC-1T_AT_155346	8/18/2015 12:00	FALSE	0.333		677.475		30.588		0.307	
TPSWC-1T_AT_155346	8/18/2015 13:00	FALSE	0.333		678.697		30.861		0.306	
TPSWC-1T_AT_155346	8/18/2015 14:00	FALSE	0.337		687.998		30.972		0.306	
TPSWC-1T_AT_155346	8/18/2015 15:00	FALSE	0.337		685.364		31.074		0.302	
TPSWC-1T_AT_155346	8/18/2015 16:00	FALSE	0.332		676.949		31.09		0.305	
TPSWC-1T_AT_155346	8/18/2015 17:00	FALSE	0.328		667.423		30.959		0.304	
TPSWC-1T_AT_155346	8/18/2015 18:00	FALSE	0.328		668.978		30.938		0.302	
TPSWC-1T_AT_155346	8/18/2015 19:00	FALSE	0.323		658.956		30.907		0.302	
TPSWC-1T_AT_155346	8/18/2015 20:00	FALSE	0.327		665.915		30.916		0.303	
TPSWC-1T_AT_155346	8/18/2015 21:00	FALSE	0.329		670.176		31.079		0.302	
TPSWC-1T_AT_155346	8/18/2015 22:00	FALSE	0.327		665.569		31.009		0.302	
TPSWC-1T_AT_155346	8/18/2015 23:00	FALSE	0.329		670.496		30.952		0.302	
TPSWC-1T_AT_155346	8/19/2015 0:00	FALSE	0.327		666.019		30.797		0.301	
TPSWC-1T_AT_155346	8/19/2015 1:00	FALSE	0.325		661.874		30.646		0.302	
TPSWC-1T_AT_155346	8/19/2015 2:00	FALSE	0.35		711.488		30.576		0.302	
TPSWC-1T_AT_155346	8/19/2015 3:00	FALSE	0.339		690.535		30.377		0.304	
TPSWC-1T_AT_155346	8/19/2015 4:00	FALSE	0.333		677.553		30.23		0.304	
TPSWC-1T_AT_155346	8/19/2015 5:00	FALSE	0.333		677.705		30.096		0.302	
TPSWC-1T_AT_155346	8/19/2015 6:00	FALSE	0.336		683.998		29.974		0.304	
TPSWC-1T_AT_155346	8/19/2015 7:00	FALSE	0.341		693.432		29.908		0.302	
TPSWC-1T_AT_155346	8/19/2015 8:00	FALSE	0.339		690.417		29.876		0.302	
TPSWC-1T_AT_155346	8/19/2015 9:00	FALSE	0.335		681.662		29.968		0.301	
TPSWC-1T_AT_155346	8/19/2015 10:00	FALSE	0.338		687.578		30.207		0.301	
TPSWC-1T_AT_155346	8/19/2015 11:00	FALSE	0.339		689.169		30.336		0.298	
TPSWC-1T_AT_155346	8/19/2015 12:00	FALSE	0.339		690.777		30.833		0.297	
TPSWC-1T_AT_155346	8/19/2015 13:00	FALSE	0.346		704.261		31.427		0.296	
TPSWC-1T_AT_155346	8/19/2015 14:00	FALSE	0.354		719.856		32.05		0.297	
TPSWC-1T_AT_155346	8/19/2015 15:00	FALSE	0.346		704.93		32.242		0.295	
TPSWC-1T_AT_155346	8/19/2015 16:00	FALSE	0.349		709.333		32.602		0.295	
TPSWC-1T_AT_155346	8/19/2015 17:00	FALSE	0.348		707.552		32.828		0.294	
TPSWC-1T_AT_155346	8/19/2015 18:00	FALSE	0.339		690.441		32.701		0.294	
TPSWC-1T_AT_155346	8/19/2015 19:00	FALSE	0.362		736.043		32.606		0.293	
TPSWC-1T_AT_155346	8/19/2015 20:00	FALSE	0.358		726.926		32.461		0.293	
TPSWC-1T_AT_155346	8/19/2015 21:00	FALSE	0.349		709.513		32.224		0.292	
TPSWC-1T_AT_155346	8/19/2015 22:00	FALSE	0.355		721.874		32.06		0.291	
TPSWC-1T_AT_155346	8/19/2015 23:00	FALSE	0.366		742.77		31.862		0.29	
TPSWC-1T_AT_155346	8/20/2015 0:00	FALSE	0.385		779.646		31.654		0.291	
TPSWC-1T_AT_155346	8/20/2015 1:00	FALSE	0.348		707.756		31.364		0.291	
TPSWC-1T_AT_155346	8/20/2015 2:00	FALSE	0.339		690.174		31.176		0.291	
TPSWC-1T_AT_155346	8/20/2015 3:00	FALSE	0.366		742.978		31.036		0.291	
TPSWC-1T_AT_155346	8/20/2015 4:00	FALSE	0.36		730.828		30.918		0.291	
TPSWC-1T_AT_155346	8/20/2015 5:00	FALSE	0.354		720.011		30.796		0.291	
TPSWC-1T_AT_155346	8/20/2015 6:00	FALSE	0.351		713.135		30.628		0.289	
TPSWC-1T_AT_155346	8/20/2015 7:00	FALSE	0.345		701.168		30.492		0.291	
TPSWC-1T_AT_155346	8/20/2015 8:00	FALSE	0.347		706.254		30.504		0.289	
TPSWC-1T_AT_155346	8/20/2015 9:00	FALSE	0.351		713.064		30.572		0.289	
TPSWC-1T_AT_155346	8/20/2015 10:00	FALSE	0.347		705.617		30.64		0.286	
TPSWC-1T_AT_155346	8/20/2015 11:00	FALSE	0.349		709.302		30.833		0.284	
TPSWC-1T_AT_155346	8/20/2015 12:00	FALSE	0.346		703.948		31.069		0.284	
TPSWC-1T_AT_155346	8/20/2015 13:00	FALSE	0.345		702.583		31.344		0.283	
TPSWC-1T_AT_155346	8/20/2015 14:00	FALSE	0.344		699.852		31.516		0.282	
TPSWC-1T_AT_155346	8/20/2015 15:00	FALSE	0.346		703.065		31.62		0.28	
TPSWC-1T_AT_155346	8/20/2015 16:00	FALSE	0.345		702.946		31.954		0.279	
TPSWC-1T_AT_155346	8/20/2015 17:00	FALSE	0.345		702.949		31.945		0.278	
TPSWC-1T_AT_155346	8/20/2015 18:00	FALSE	0.346		703.112		31.951		0.278	
TPSWC-1T_AT_155346	8/20/2015 19:00	FALSE	0.345		702.279		31.96		0.279	
TPSWC-1T_AT_155346	8/20/2015 20:00	FALSE	0.346		704.06		32.201		0.278	
TPSWC-1T_AT_155346	8/20/2015 21:00	FALSE	0.341		694.964		32.086		0.279	
TPSWC-1T_AT_155346	8/20/2015 22:00	FALSE	0.343		697.522		31.922		0.278	
TPSWC-1T_AT_155346	8/20/2015 23:00	FALSE	0.343		698.671		31.766		0.278	
TPSWC-1T_AT_155346	8/21/2015 0:00	FALSE	0.34		692.631		31.645		0.278	
TPSWC-1T_AT_155346	8/21/2015 1:00	FALSE	0.354		719.439		31.595		0.278	
TPSWC-1T_AT_155346	8/21/2015 2:00	FALSE	0.374		758.226		31.593		0.279	
TPSWC-1T_AT_155346	8/21/2015 3:00	FALSE	0.377		764.032		31.513		0.279	
TPSWC-1T_AT_155346	8/21/2015 4:00	FALSE	0.365		740.196		31.336		0.279	
TPSWC-1T_AT_155346	8/21/2015 5:00	FALSE	0.355		721.423		31.141		0.279	
TPSWC-1T_AT_155346	8/21/2015 6:00	FALSE	0.35		711.256		30.972		0.279	
TPSWC-1T_AT_155346	8/21/2015 7:00	FALSE	0.349		709.704		30.854		0.28	
TPSWC-1T_AT_155346	8/21/2015 8:00	FALSE	0.354		718.382		30.833		0.278	
TPSWC-1T_AT_155346	8/21/2015 9:00	FALSE	0.354		719.065		30.833		0.277	
TPSWC-1T_AT_155346	8/21/2015 10:00	FALSE	0.352		714.975		30.862		0.276	
TPSWC-1T_AT_155346	8/21/2015 11:00	FALSE	0.356		723.864		30.996		0.273	
TPSWC-1T_AT_155346	8/21/2015 12:00	FALSE	0.362		734.159		31.182		0.273	
TPSWC-1T_AT_155346	8/21/2015 13:00	FALSE	0.36		732.117		31.421		0.271	
TPSWC-1T_AT_155346	8/21/2015 14:00	FALSE	0.359		728.5		31.502		0.271	
TPSWC-1T_AT_155346	8/21/2015 15:00	FALSE	0.354		720.03		31.619		0.271	
TPSWC-1T_AT_155346	8/21/2015 16:00	FALSE	0.354		719.774		31.7		0.269	
TPSWC-1										

TPSWC-1T_AT_155346	8/21/2015 21:00	FALSE	0.357	726.03	31.663	0.27
TPSWC-1T_AT_155346	8/21/2015 22:00	FALSE	0.356	724.371	31.63	0.27
TPSWC-1T_AT_155346	8/21/2015 23:00	FALSE	0.357	724.542	31.572	0.271
TPSWC-1T_AT_155346	8/22/2015 0:00	FALSE	0.362	735.303	31.51	0.271
TPSWC-1T_AT_155346	8/22/2015 1:00	FALSE	0.364	738.351	31.394	0.271
TPSWC-1T_AT_155346	8/22/2015 2:00	FALSE	0.349	708.8	31.227	0.271
TPSWC-1T_AT_155346	8/22/2015 3:00	FALSE	0.347	705.75	31.065	0.272
TPSWC-1T_AT_155346	8/22/2015 4:00	FALSE	0.347	706.043	30.925	0.272
TPSWC-1T_AT_155346	8/22/2015 5:00	FALSE	0.346	704.559	30.798	0.272
TPSWC-1T_AT_155346	8/22/2015 6:00	FALSE	0.346	703.628	30.678	0.272
TPSWC-1T_AT_155346	8/22/2015 7:00	FALSE	0.346	703.618	30.579	0.272
TPSWC-1T_AT_155346	8/22/2015 8:00	FALSE	0.347	704.654	30.566	0.272
TPSWC-1T_AT_155346	8/22/2015 9:00	FALSE	0.346	704.024	30.637	0.271
TPSWC-1T_AT_155346	8/22/2015 10:00	FALSE	0.357	724.578	30.794	0.272
TPSWC-1T_AT_155346	8/22/2015 11:00	FALSE	0.351	712.674	30.854	0.269
TPSWC-1T_AT_155346	8/22/2015 12:00	FALSE	0.352	715.651	30.926	0.269
TPSWC-1T_AT_155346	8/22/2015 13:00	FALSE	0.353	717.961	31.08	0.266
TPSWC-1T_AT_155346	8/22/2015 14:00	FALSE	0.352	715.385	31.276	0.264
TPSWC-1T_AT_155346	8/22/2015 15:00	FALSE	0.351	714.588	31.39	0.263
TPSWC-1T_AT_155346	8/22/2015 16:00	FALSE	0.352	714.832	31.542	0.263
TPSWC-1T_AT_155346	8/22/2015 17:00	FALSE	0.352	716.325	31.626	0.263
TPSWC-1T_AT_155346	8/22/2015 18:00	FALSE	0.353	717.195	31.619	0.264
TPSWC-1T_AT_155346	8/22/2015 19:00	FALSE	0.353	716.725	31.598	0.264
TPSWC-1T_AT_155346	8/22/2015 20:00	FALSE	0.355	721.559	31.603	0.265
TPSWC-1T_AT_155346	8/22/2015 21:00	FALSE	0.352	715.887	31.571	0.264
TPSWC-1T_AT_155346	8/22/2015 22:00	FALSE	0.356	724.381	31.508	0.264
TPSWC-1T_AT_155346	8/22/2015 23:00	FALSE	0.356	724.209	31.421	0.265
TPSWC-1T_AT_155346	8/23/2015 0:00	FALSE	0.353	718.334	31.324	0.265
TPSWC-1T_AT_155346	8/23/2015 1:00	FALSE	0.353	717.793	31.196	0.265
TPSWC-1T_AT_155346	8/23/2015 2:00	FALSE	0.353	718.127	31.05	0.266
TPSWC-1T_AT_155346	8/23/2015 3:00	FALSE	0.352	714.617	30.915	0.265
TPSWC-1T_AT_155346	8/23/2015 4:00	FALSE	0.351	713.726	30.781	0.266
TPSWC-1T_AT_155346	8/23/2015 5:00	FALSE	0.35	711.379	30.671	0.267
TPSWC-1T_AT_155346	8/23/2015 6:00	FALSE	0.35	711.517	30.558	0.267
TPSWC-1T_AT_155346	8/23/2015 7:00	FALSE	0.35	710.616	30.462	0.268
TPSWC-1T_AT_155346	8/23/2015 8:00	FALSE	0.35	711.87	30.491	0.268
TPSWC-1T_AT_155346	8/23/2015 9:00	FALSE	0.364	738.347	30.785	0.268
TPSWC-1T_AT_155346	8/23/2015 10:00	FALSE	0.357	725.177	30.97	0.264
TPSWC-1T_AT_155346	8/23/2015 11:00	FALSE	0.354	720.057	30.983	0.263
TPSWC-1T_AT_155346	8/23/2015 12:00	FALSE	0.361	733.385	31.445	0.26
TPSWC-1T_AT_155346	8/23/2015 13:00	FALSE	0.364	739.98	31.811	0.259
TPSWC-1T_AT_155346	8/23/2015 14:00	FALSE	0.364	740.088	32.041	0.259
TPSWC-1T_AT_155346	8/23/2015 15:00	FALSE	0.369	748.84	32.413	0.256
TPSWC-1T_AT_155346	8/23/2015 16:00	FALSE	0.374	758.269	32.542	0.254
TPSWC-1T_AT_155346	8/23/2015 17:00	FALSE	0.378	766.306	32.616	0.255
TPSWC-1T_AT_155346	8/23/2015 18:00	FALSE	0.378	766.115	32.371	0.256
TPSWC-1T_AT_155346	8/23/2015 19:00	FALSE	0.376	763.78	32.097	0.257
TPSWC-1T_AT_155346	8/23/2015 20:00	FALSE	0.374	758.539	31.863	0.256
TPSWC-1T_AT_155346	8/23/2015 21:00	FALSE	0.375	760.741	31.68	0.256
TPSWC-1T_AT_155346	8/23/2015 22:00	FALSE	0.375	761.476	31.507	0.257
TPSWC-1T_AT_155346	8/23/2015 23:00	FALSE	0.374	758.895	31.364	0.257
TPSWC-1T_AT_155346	8/24/2015 0:00	FALSE	0.375	760.285	31.232	0.256

WaterLevel (ft)

