

SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWC-1T_AT_155346	6/22/2015 0:00	FALSE	0.913		1783.081		31.584		-0.372	
TPSWC-1T_AT_155346	6/22/2015 1:00	FALSE	0.913		1782.472		31.388		-0.374	
TPSWC-1T_AT_155346	6/22/2015 2:00	FALSE	0.912		1781.869		31.216		-0.374	
TPSWC-1T_AT_155346	6/22/2015 3:00	FALSE	0.912		1781.963		31.081		-0.377	
TPSWC-1T_AT_155346	6/22/2015 4:00	FALSE	0.912		1781.69		30.948		-0.368	
TPSWC-1T_AT_155346	6/22/2015 5:00	FALSE	0.913		1783.583		30.825		-0.365	
TPSWC-1T_AT_155346	6/22/2015 6:00	FALSE	0.915		1786.335		30.719		-0.365	
TPSWC-1T_AT_155346	6/22/2015 7:00	FALSE	0.916		1787.641		30.636		-0.363	
TPSWC-1T_AT_155346	6/22/2015 8:00	FALSE	0.915		1787.08		30.745		-0.365	
TPSWC-1T_AT_155346	6/22/2015 9:00	FALSE	0.914		1783.94		30.873		-0.369	
TPSWC-1T_AT_155346	6/22/2015 10:00	FALSE	0.914		1785.588		31.025		-0.374	
TPSWC-1T_AT_155346	6/22/2015 11:00	FALSE	0.914		1784.596		31.154		-0.374	
TPSWC-1T_AT_155346	6/22/2015 12:00	FALSE	0.914		1785.381		31.525		-0.378	
TPSWC-1T_AT_155346	6/22/2015 13:00	FALSE	0.915		1787.133		32.165		-0.38	
TPSWC-1T_AT_155346	6/22/2015 14:00	FALSE	0.911		1780.528		32.36		-0.377	
TPSWC-1T_AT_155346	6/22/2015 15:00	FALSE	0.91		1779.426		32.658		-0.386	
TPSWC-1T_AT_155346	6/22/2015 16:00	FALSE	0.91		1778.267		32.793		-0.386	
TPSWC-1T_AT_155346	6/22/2015 17:00	FALSE	0.91		1778.234		32.868		-0.392	
TPSWC-1T_AT_155346	6/22/2015 18:00	FALSE	0.91		1779.457		32.907		-0.393	
TPSWC-1T_AT_155346	6/22/2015 19:00	FALSE	0.913		1785.259		32.917		-0.393	
TPSWC-1T_AT_155346	6/22/2015 20:00	FALSE	0.918		1792.865		32.839		-0.398	
TPSWC-1T_AT_155346	6/22/2015 21:00	FALSE	0.917		1791.709		32.488		-0.402	
TPSWC-1T_AT_155346	6/22/2015 22:00	FALSE	0.919		1794.668		32.182		-0.406	
TPSWC-1T_AT_155346	6/22/2015 23:00	FALSE	0.919		1794.523		31.953		-0.409	
TPSWC-1T_AT_155346	6/23/2015 0:00	FALSE	0.919		1793.995		31.733		-0.412	
TPSWC-1T_AT_155346	6/23/2015 1:00	FALSE	0.919		1793.596		31.538		-0.415	
TPSWC-1T_AT_155346	6/23/2015 2:00	FALSE	0.918		1793.314		31.363		-0.417	
TPSWC-1T_AT_155346	6/23/2015 3:00	FALSE	0.919		1793.501		31.214		-0.417	
TPSWC-1T_AT_155346	6/23/2015 4:00	FALSE	0.922		1794.736		31.059		-0.412	
TPSWC-1T_AT_155346	6/23/2015 5:00	FALSE	0.921		1796.859		30.969		-0.413	
TPSWC-1T_AT_155346	6/23/2015 6:00	FALSE	0.921		1798.495		30.857		-0.412	
TPSWC-1T_AT_155346	6/23/2015 7:00	FALSE	0.924		1802.356		30.777		-0.414	
TPSWC-1T_AT_155346	6/23/2015 8:00	FALSE	0.923		1801.404		30.804		-0.414	
TPSWC-1T_AT_155346	6/23/2015 9:00	FALSE	0.922		1799.195		30.91		-0.417	
TPSWC-1T_AT_155346	6/23/2015 10:00	FALSE	0.92		1796.013		31.12		-0.421	
TPSWC-1T_AT_155346	6/23/2015 11:00	FALSE	0.922		1799.239		31.381		-0.425	
TPSWC-1T_AT_155346	6/23/2015 12:00	FALSE	0.922		1801.062		31.693		-0.428	
TPSWC-1T_AT_155346	6/23/2015 13:00	FALSE	0.923		1802.948		32.087		-0.431	
TPSWC-1T_AT_155346	6/23/2015 14:00	FALSE	0.923		1802.857		32.257		-0.434	
TPSWC-1T_AT_155346	6/23/2015 15:00	FALSE	0.922		1801.621		32.613		-0.436	
TPSWC-1T_AT_155346	6/23/2015 16:00	FALSE	0.921		1801.252		32.741		-0.437	
TPSWC-1T_AT_155346	6/23/2015 17:00	FALSE	0.921		1799.82		32.999		-0.442	
TPSWC-1T_AT_155346	6/23/2015 18:00	FALSE	0.922		1800.639		33.161		-0.442	
TPSWC-1T_AT_155346	6/23/2015 19:00	FALSE	0.922		1801.957		33.177		-0.445	
TPSWC-1T_AT_155346	6/23/2015 20:00	FALSE	0.923		1803.645		33.178		-0.448	
TPSWC-1T_AT_155346	6/23/2015 21:00	FALSE	0.924		1803.84		32.848		-0.449	
TPSWC-1T_AT_155346	6/23/2015 22:00	FALSE	0.924		1803.775		32.523		-0.453	
TPSWC-1T_AT_155346	6/23/2015 23:00	FALSE	0.924		1803.672		32.232		-0.457	
TPSWC-1T_AT_155346	6/24/2015 0:00	FALSE	0.924		1804.826		32.001		-0.459	
TPSWC-1T_AT_155346	6/24/2015 1:00	FALSE	0.925		1805.093		31.743		-0.462	
TPSWC-1T_AT_155346	6/24/2015 2:00	FALSE	0.925		1806.1		31.555		-0.463	
TPSWC-1T_AT_155346	6/24/2015 3:00	FALSE	0.925		1805.942		31.351		-0.463	
TPSWC-1T_AT_155346	6/24/2015 4:00	FALSE	0.927		1808.481		31.181		-0.466	
TPSWC-1T_AT_155346	6/24/2015 5:00	FALSE	0.928		1811.436		31.032		-0.464	
TPSWC-1T_AT_155346	6/24/2015 6:00	FALSE	0.931		1815.406		30.902		-0.465	
TPSWC-1T_AT_155346	6/24/2015 7:00	FALSE	0.933		1819.146		30.844		-0.465	
TPSWC-1T_AT_155346	6/24/2015 8:00	FALSE	0.931		1815.563		30.897		-0.468	
TPSWC-1T_AT_155346	6/24/2015 9:00	FALSE	0.929		1812.209		31.01		-0.47	
TPSWC-1T_AT_155346	6/24/2015 10:00	FALSE	0.928		1811.136		31.157		-0.471	
TPSWC-1T_AT_155346	6/24/2015 11:00	FALSE	0.928		1810.684		31.443		-0.471	
TPSWC-1T_AT_155346	6/24/2015 12:00	FALSE	0.929		1812.613		31.751		-0.477	
TPSWC-1T_AT_155346	6/24/2015 13:00	FALSE	0.929		1813.822		32.043		-0.479	
TPSWC-1T_AT_155346	6/24/2015 14:00	FALSE	0.928		1812.065		32.357		-0.482	
TPSWC-1T_AT_155346	6/24/2015 15:00	FALSE	0.929		1813.02		32.554		-0.481	
TPSWC-1T_AT_155346	6/24/2015 16:00	FALSE	0.927		1810.804		32.806		-0.484	
TPSWC-1T_AT_155346	6/24/2015 17:00	FALSE	0.927		1811.276		32.945		-0.483	
TPSWC-1T_AT_155346	6/24/2015 18:00	FALSE	0.928		1812.962		33.093		-0.485	
TPSWC-1T_AT_155346	6/24/2015 19:00	FALSE	0.93		1816.356		33.01		-0.48	
TPSWC-1T_AT_155346	6/24/2015 20:00	FALSE	0.931		1818.535		32.965		-0.481	
TPSWC-1T_AT_155346	6/24/2015 21:00	FALSE	0.933		1821.853		32.797		-0.482	
TPSWC-1T_AT_155346	6/24/2015 22:00	FALSE	0.934		1822.673		32.445		-0.484	
TPSWC-1T_AT_155346	6/24/2015 23:00	FALSE	0.935		1824.021		32.185		-0.485	
TPSWC-1T_AT_155346	6/25/2015 0:00	FALSE	0.936		1826.055		31.962		-0.485	
TPSWC-1T_AT_155346	6/25/2015 1:00	FALSE	0.936		1826.336		31.756		-0.486	
TPSWC-1T_AT_155346	6/25/2015 2:00	FALSE	0.936		1825.445		31.584		-0.485	
TPSWC-1T_AT_155346	6/25/2015 3:00	FALSE	0.935		1824.368		31.441		-0.484	
TPSWC-1T_AT_155346	6/25/2015 4:00	FALSE	0.936		1824.951		31.305		-0.483	
TPSWC-1T_AT_155346	6/25/2015 5:00	FALSE	0.936		1826.687		31.189		-0.479	
TPSWC-1T_AT_155346	6/25/2015 6:00	FALSE	0.936		1830.223		31.081		-0.475	
TPSWC-1T_AT_155346	6/25/2015 7:00	FALSE	0.938		1830.123		31.019		-0.473	
TPSWC-1T_AT_155346	6/25/2015 8:00	FALSE	0.94		1832.218		31.081		-0.471	
TPSWC-1T_AT_155346	6/25/2015 9:00	FALSE	0.938		1829.314		31.186		-0.482	
TPSWC-1T_AT_155346	6/25/2015 10:00	FALSE	0.936		1826.368		31.327		-0.469	
TPSWC-1T_AT_155346	6/25/2015 11:00	FALSE	0.936		1826.284		31.565		-0.473	
TPSWC-1T_AT_155346	6/25/2015 12:00	FALSE	0.938		1829.314		31.776		-0.471	
TPSWC-1T_AT_155346	6/25/2015 13:00	FALSE	0.94		1833.464		32.098		-0.473	
TPSWC-1T_AT_155346	6/25/2015 14:00	FALSE	0.942		1838.04		32.345		-0.479	
TPSWC-1T_AT_155346	6/25/2015 15:00	FALSE	0.944		1841.198		32.799		-0.482	
TPSWC-1T_AT_155346	6/25/2015 16:00	FALSE	0.942		1839.919		33.888		-0.387	
TPSWC-1T_AT_155346	6/25/2015 17:00	FALSE	0.953		1858.173		32.992		-0.39	
TPSWC-1T_AT_155346	6/25/2015 18:00	FALSE	0.963		1876.442		33.071		-0.396	
TPSWC-1T_AT_155346	6/25/2015 19:00	FALSE	0.964		1879.964		32.962		-0.401	
TPSWC-1T_AT_155346	6/25/2015 20:00	FALSE	0.948		1849.643		33.034		-0.406	
TPSWC-1T_AT_155346	6/25/2015 21:00	FALSE	0.951		1854.385		32.678		-0.412	
TPSWC-1T_AT_155346	6/25/2015 22:00	FALSE	0.952		1856.427		32.398		-0.416	
TPSWC-1T_AT_155346	6/25/2015 23:00	FALSE	0.952		1855.977		32.223		-0.421	
TPSWC-1T_AT_155346	6/26/2015 0:00	FALSE	0.952		1855.545		32.066		-0.428	
TPSWC-1T_AT_155346	6/26/2015 1:00	FALSE	0.951		1854.917		31.899		-0.432	
TPSWC-1T_AT_155346	6/26/2015 2:00	FALSE	0.952		1854.956		31.769		-0.436	
TPSWC-1T_AT_155346	6/26/2015 3:00	FALSE	0.951		1854.759		31.665		-0.441	
TPSWC-1T_AT_155346	6/26/2015 4:00	FALSE	0.952		1855.115		31.56		-0.444	
TPSWC-1T_AT_155346	6/26/2015 5:00	FALSE	0.952		1855.886		31.452		-0.448	
TPSWC-1T_AT_155346	6/26/2015 6:00	FALSE	0.953		1856.541		31.331		-0.449	
TPSWC-1T_AT_155346	6/26/2015 7:00	FALSE	0.954		1858.764		31.129		-0.451	
TPSWC-1T_AT_155346	6/26/2015 8:00	FALSE	0.954		1858.948		31.334		-0.453	
TPSWC-1T_AT_155346	6/26/2015 9:00	FALSE	0.954		1859.622		31.523		-0.454	
TPSWC-1T_AT_155346	6/26/2015 10:00	FALSE	0.953		1858.467		31.744		-0.46	
TPSWC-1T_AT_155346	6/26/2015 11:00	FALSE	0.954		1860.039		31.706		-0.456	
TPSWC-1T_AT_155346	6/26/2015 12:00	FALSE	0.954		1860.129		31.859		-0.456	
TPSWC-1T_AT_155346	6/26/2015 13:00	FALSE	0.954		1859.818		32.142		-0.459	
TPSWC-1T_AT_155346	6/26/2015 14:00	FALSE	0.953		1858.449		32.364		-0.449	
TPSWC-1T_AT_155346	6/26/2015 15:00	FALSE	0.954		1859.803		32.298		-0.453	

TPSWC-1T_AT_155346	6/27/2015 8:00	FALSE	0.96	1870.246	30.978	-0.361
TPSWC-1T_AT_155346	6/27/2015 9:00	FALSE	0.954	1860.05	31.176	-0.356
TPSWC-1T_AT_155346	6/27/2015 10:00	FALSE	0.952	1856.089	31.313	-0.355
TPSWC-1T_AT_155346	6/27/2015 11:00	FALSE	0.953	1857.039	31.663	-0.359
TPSWC-1T_AT_155346	6/27/2015 12:00	FALSE	0.951	1854.588	32.251	-0.354
TPSWC-1T_AT_155346	6/27/2015 13:00	FALSE	0.952	1855.719	32.509	-0.354
TPSWC-1T_AT_155346	6/27/2015 14:00	FALSE	0.953	1858.667	32.439	-0.355
TPSWC-1T_AT_155346	6/27/2015 15:00	FALSE	0.955	1861.39	32.271	-0.358
TPSWC-1T_AT_155346	6/27/2015 16:00	FALSE	0.954	1859.462	32.144	-0.357
TPSWC-1T_AT_155346	6/27/2015 17:00	FALSE	0.956	1863.837	32.098	-0.359
TPSWC-1T_AT_155346	6/27/2015 18:00	FALSE	0.958	1867.35	31.971	-0.356
TPSWC-1T_AT_155346	6/27/2015 19:00	FALSE	0.958	1866.215	31.84	-0.355
TPSWC-1T_AT_155346	6/27/2015 20:00	FALSE	0.958	1867.178	31.708	-0.35
TPSWC-1T_AT_155346	6/27/2015 21:00	FALSE	0.959	1868.449	31.551	-0.347
TPSWC-1T_AT_155346	6/27/2015 22:00	FALSE	0.96	1869.993	31.344	-0.345
TPSWC-1T_AT_155346	6/27/2015 23:00	FALSE	0.963	1874.991	31.272	-0.343
TPSWC-1T_AT_155346	6/28/2015 0:00	FALSE	0.964	1876.995	31.191	-0.342
TPSWC-1T_AT_155346	6/28/2015 1:00	FALSE	0.963	1876.413	31.091	-0.341
TPSWC-1T_AT_155346	6/28/2015 2:00	FALSE	0.966	1880.952	30.989	-0.342
TPSWC-1T_AT_155346	6/28/2015 3:00	FALSE	0.966	1880.748	30.913	-0.343
TPSWC-1T_AT_155346	6/28/2015 4:00	FALSE	0.966	1881.55	30.794	-0.344
TPSWC-1T_AT_155346	6/28/2015 5:00	FALSE	0.969	1885.994	30.742	-0.345
TPSWC-1T_AT_155346	6/28/2015 6:00	FALSE	0.97	1889.285	30.626	-0.341
TPSWC-1T_AT_155346	6/28/2015 7:00	FALSE	0.973	1894.248	30.572	-0.338
TPSWC-1T_AT_155346	6/28/2015 8:00	FALSE	0.973	1893.571	30.71	-0.333
TPSWC-1T_AT_155346	6/28/2015 9:00	FALSE	0.966	1880.732	30.803	-0.331
TPSWC-1T_AT_155346	6/28/2015 10:00	FALSE	0.957	1864.508	31.094	-0.333
TPSWC-1T_AT_155346	6/28/2015 11:00	FALSE	0.952	1856.054	31.565	-0.331
TPSWC-1T_AT_155346	6/28/2015 12:00	FALSE	0.955	1861.858	31.961	-0.333
TPSWC-1T_AT_155346	6/28/2015 13:00	FALSE	0.953	1858.245	32.352	-0.334
TPSWC-1T_AT_155346	6/28/2015 14:00	FALSE	0.953	1859.238	32.711	-0.338
TPSWC-1T_AT_155346	6/28/2015 15:00	FALSE	0.956	1863.649	32.747	-0.342
TPSWC-1T_AT_155346	6/28/2015 16:00	FALSE	0.954	1860.231	32.704	-0.343
TPSWC-1T_AT_155346	6/28/2015 17:00	FALSE	0.953	1857.457	32.498	-0.348
TPSWC-1T_AT_155346	6/28/2015 18:00	FALSE	0.957	1865.467	32.356	-0.351
TPSWC-1T_AT_155346	6/28/2015 19:00	FALSE	0.957	1864.73	32.241	-0.351
TPSWC-1T_AT_155346	6/28/2015 20:00	FALSE	0.956	1863.697	32.091	-0.351
TPSWC-1T_AT_155346	6/28/2015 21:00	FALSE	0.956	1863.261	31.922	-0.35
TPSWC-1T_AT_155346	6/28/2015 22:00	FALSE	0.956	1863.91	31.796	-0.347
TPSWC-1T_AT_155346	6/28/2015 23:00	FALSE	0.958	1866.315	31.694	-0.347
TPSWC-1T_AT_155346	6/29/2015 0:00	FALSE	0.958	1867.36	31.543	-0.347

WaterLevel (ft)

