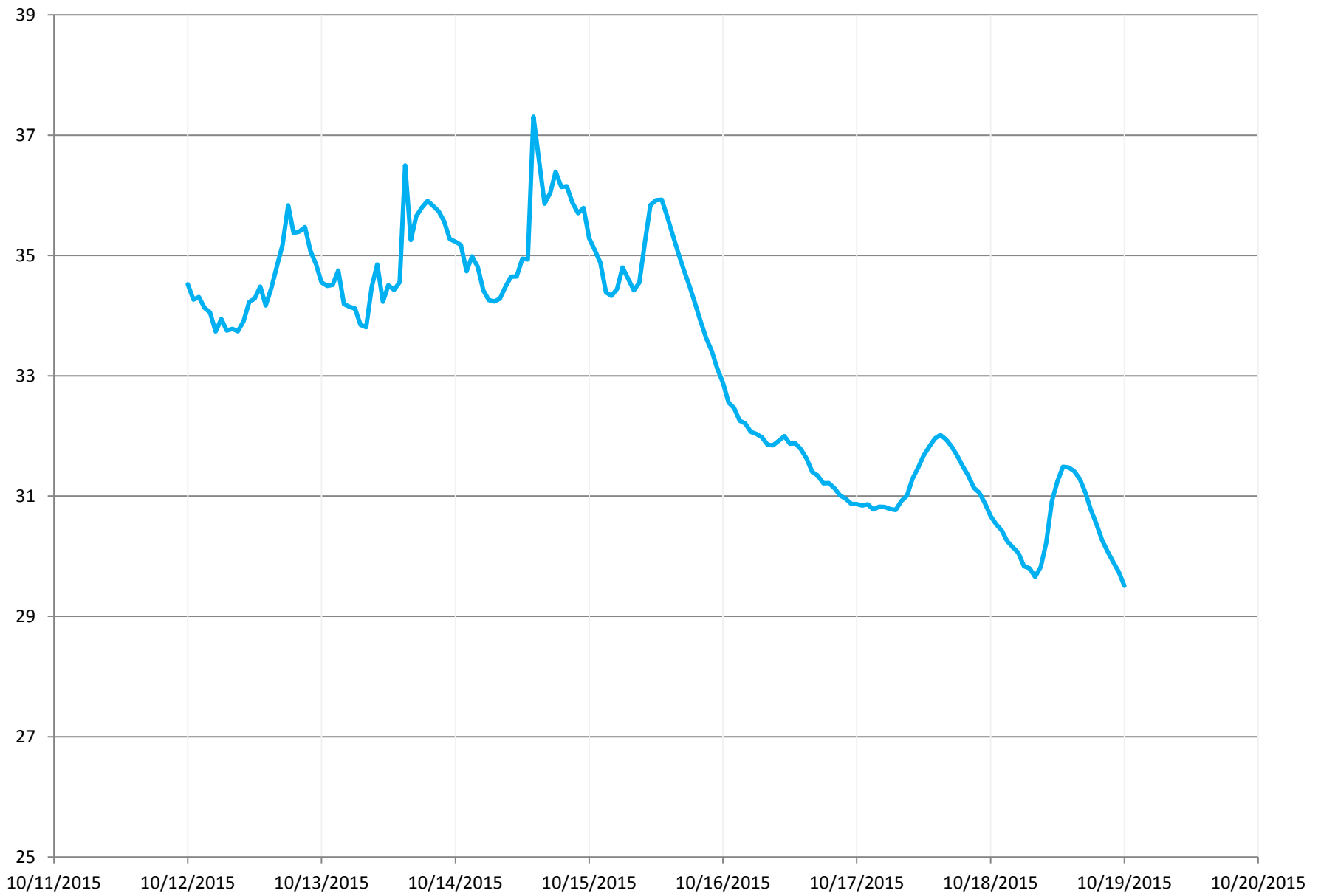


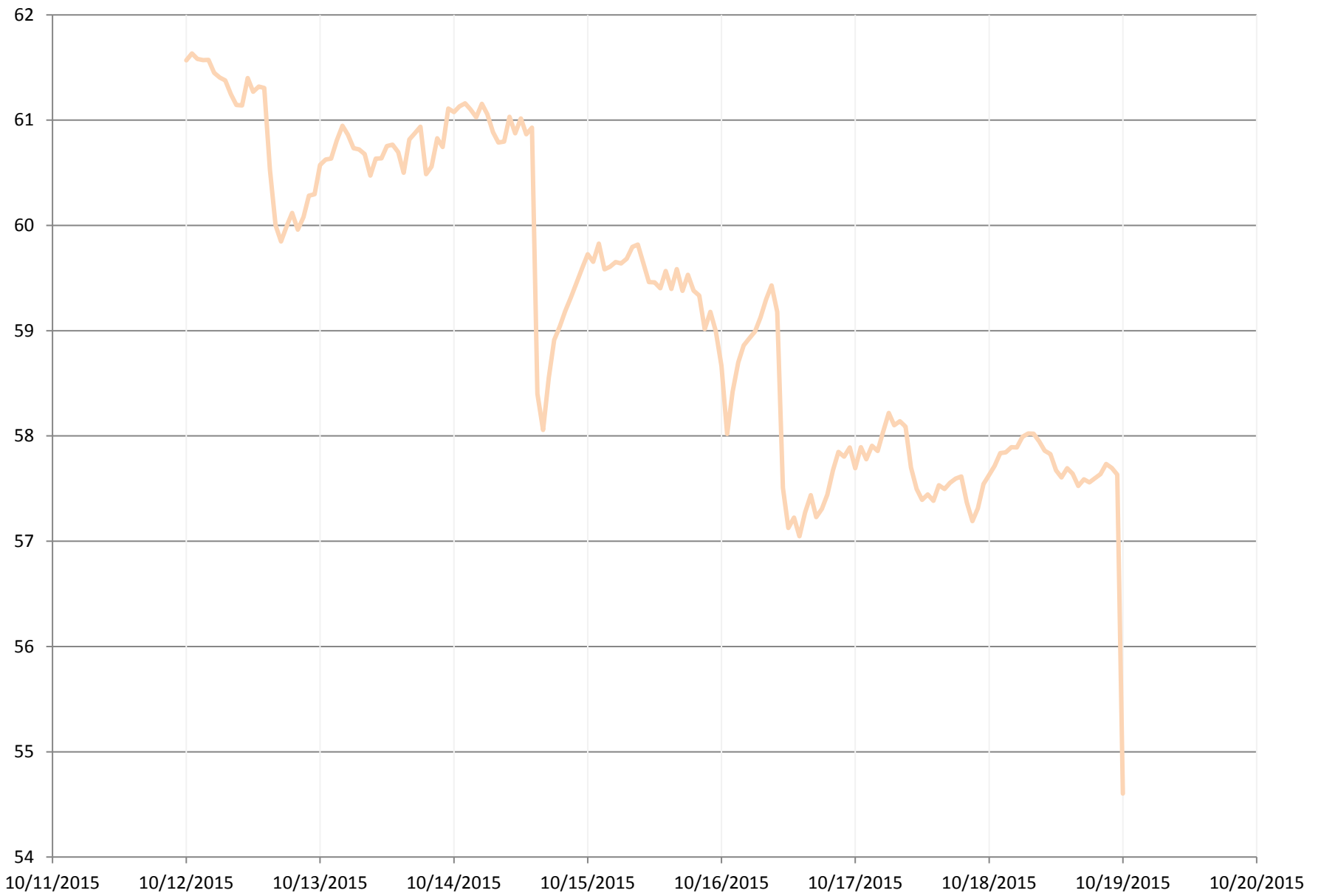
SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWCCS-2B_AT_376736	10/12/2015 0:00	FALSE	61.568		85183.469		34.521		0.814	
TPSWCCS-2B_AT_376736	10/12/2015 1:00	FALSE	61.634		85267.969		34.268		0.793	
TPSWCCS-2B_AT_376736	10/12/2015 2:00	FALSE	61.581		85203.906		34.309		0.773	
TPSWCCS-2B_AT_376736	10/12/2015 3:00	FALSE	61.571		85197.859		34.128		0.773	
TPSWCCS-2B_AT_376736	10/12/2015 4:00	FALSE	61.574		85203.813		34.055		0.807	
TPSWCCS-2B_AT_376736	10/12/2015 5:00	FALSE	61.449		85065.633		33.738		0.81	
TPSWCCS-2B_AT_376736	10/12/2015 6:00	FALSE	61.405		85006.922		33.944		0.805	
TPSWCCS-2B_AT_376736	10/12/2015 7:00	FALSE	61.377		84979.57		33.751		0.808	
TPSWCCS-2B_AT_376736	10/12/2015 8:00	FALSE	61.245		84823.422		33.779		0.819	
TPSWCCS-2B_AT_376736	10/12/2015 9:00	FALSE	61.144		84705.688		33.743		0.813	
TPSWCCS-2B_AT_376736	10/12/2015 10:00	FALSE	61.139		84694.328		33.906		0.819	
TPSWCCS-2B_AT_376736	10/12/2015 11:00	FALSE	61.401		84995.172		34.227		0.819	
TPSWCCS-2B_AT_376736	10/12/2015 12:00	FALSE	61.271		84839.789		34.282		0.818	
TPSWCCS-2B_AT_376736	10/12/2015 13:00	FALSE	61.319		84891.313		34.483		0.823	
TPSWCCS-2B_AT_376736	10/12/2015 14:00	FALSE	61.305		84883.172		34.17		0.821	
TPSWCCS-2B_AT_376736	10/12/2015 15:00	FALSE	60.53		83960.367		34.462		0.843	
TPSWCCS-2B_AT_376736	10/12/2015 16:00	FALSE	60		83324.547		34.833		0.865	
TPSWCCS-2B_AT_376736	10/12/2015 17:00	FALSE	59.847		83136.367		35.174		0.867	
TPSWCCS-2B_AT_376736	10/12/2015 18:00	FALSE	59.993		83294.609		35.835		0.81	
TPSWCCS-2B_AT_376736	10/12/2015 19:00	FALSE	60.12		83454.055		35.374		0.773	
TPSWCCS-2B_AT_376736	10/12/2015 20:00	FALSE	59.96		83264.852		35.397		0.566	
TPSWCCS-2B_AT_376736	10/12/2015 21:00	FALSE	60.079		83403.461		35.471		0.722	
TPSWCCS-2B_AT_376736	10/12/2015 22:00	FALSE	60.283		83653.563		35.082		0.709	
TPSWCCS-2B_AT_376736	10/12/2015 23:00	FALSE	60.297		83675.266		34.854		0.695	
TPSWCCS-2B_AT_376736	10/13/2015 0:00	FALSE	60.574		84009.977		34.555		0.692	
TPSWCCS-2B_AT_376736	10/13/2015 1:00	FALSE	60.626		84073.297		34.494		0.689	
TPSWCCS-2B_AT_376736	10/13/2015 2:00	FALSE	60.635		84083.258		34.509		0.69	
TPSWCCS-2B_AT_376736	10/13/2015 3:00	FALSE	60.808		84281.984		34.751		0.7	
TPSWCCS-2B_AT_376736	10/13/2015 4:00	FALSE	60.947		84460.961		34.193		0.705	
TPSWCCS-2B_AT_376736	10/13/2015 5:00	FALSE	60.861		84360.305		34.149		0.692	
TPSWCCS-2B_AT_376736	10/13/2015 6:00	FALSE	60.734		84211.344		34.12		0.709	
TPSWCCS-2B_AT_376736	10/13/2015 7:00	FALSE	60.722		84204.32		33.847		0.711	
TPSWCCS-2B_AT_376736	10/13/2015 8:00	FALSE	60.678		84153.18		33.807		0.704	
TPSWCCS-2B_AT_376736	10/13/2015 9:00	FALSE	60.473		83892.789		34.486		0.688	
TPSWCCS-2B_AT_376736	10/13/2015 10:00	FALSE	60.636		84075.961		34.853		0.698	
TPSWCCS-2B_AT_376736	10/13/2015 11:00	FALSE	60.637		84093.578		34.233		0.729	
TPSWCCS-2B_AT_376736	10/13/2015 12:00	FALSE	60.754		84224.063		34.507		0.712	
TPSWCCS-2B_AT_376736	10/13/2015 13:00	FALSE	60.767		84241.953		34.429		0.715	
TPSWCCS-2B_AT_376736	10/13/2015 14:00	FALSE	60.696		84154.094		34.558		0.767	
TPSWCCS-2B_AT_376736	10/13/2015 15:00	FALSE	60.5		83880.508		36.496		0.736	
TPSWCCS-2B_AT_376736	10/13/2015 16:00	FALSE	60.816		84279.438		35.257		0.776	
TPSWCCS-2B_AT_376736	10/13/2015 17:00	FALSE	60.875		84339.836		35.652		0.736	
TPSWCCS-2B_AT_376736	10/13/2015 18:00	FALSE	60.938		84411.125		35.8		0.682	
TPSWCCS-2B_AT_376736	10/13/2015 19:00	FALSE	60.487		83876.672		35.907		0.668	
TPSWCCS-2B_AT_376736	10/13/2015 20:00	FALSE	60.558		83962.867		35.825		0.648	
TPSWCCS-2B_AT_376736	10/13/2015 21:00	FALSE	60.827		84281.719		35.735		0.633	
TPSWCCS-2B_AT_376736	10/13/2015 22:00	FALSE	60.746		84190.227		35.567		0.633	
TPSWCCS-2B_AT_376736	10/13/2015 23:00	FALSE	61.11		84626.141		35.273		0.631	
TPSWCCS-2B_AT_376736	10/14/2015 0:00	FALSE	61.076		84586.891		35.229		0.63	
TPSWCCS-2B_AT_376736	10/14/2015 1:00	FALSE	61.131		84653.125		35.174		0.634	
TPSWCCS-2B_AT_376736	10/14/2015 2:00	FALSE	61.161		84698.5		34.739		0.629	
TPSWCCS-2B_AT_376736	10/14/2015 3:00	FALSE	61.102		84622.867		34.984		0.628	
TPSWCCS-2B_AT_376736	10/14/2015 4:00	FALSE	61.028		84539.922		34.813		0.629	
TPSWCCS-2B_AT_376736	10/14/2015 5:00	FALSE	61.155		84700.234		34.42		0.626	
TPSWCCS-2B_AT_376736	10/14/2015 6:00	FALSE	61.056		84587.008		34.258		0.638	
TPSWCCS-2B_AT_376736	10/14/2015 7:00	FALSE	60.886		84387.211		34.237		0.643	
TPSWCCS-2B_AT_376736	10/14/2015 8:00	FALSE	60.788		84270.516		34.282		0.643	
TPSWCCS-2B_AT_376736	10/14/2015 9:00	FALSE	60.796		84274.18		34.485		0.677	
TPSWCCS-2B_AT_376736	10/14/2015 10:00	FALSE	61.032		84548.289		34.65		0.693	
TPSWCCS-2B_AT_376736	10/14/2015 11:00	FALSE	60.876		84364.109		34.653		0.7	
TPSWCCS-2B_AT_376736	10/14/2015 12:00	FALSE	61.016		84522.398		34.948		0.707	
TPSWCCS-2B_AT_376736	10/14/2015 13:00	FALSE	60.866		84346.273		34.933		0.706	
TPSWCCS-2B_AT_376736	10/14/2015 14:00	FALSE	60.828		84371.031		37.308		0.708	
TPSWCCS-2B_AT_376736	10/14/2015 15:00	FALSE	58.4		81390.344		36.601		0.735	
TPSWCCS-2B_AT_376736	10/14/2015 16:00	FALSE	58.058		80995.672		35.86		0.813	
TPSWCCS-2B_AT_376736	10/14/2015 17:00	FALSE	58.55		81578.023		36.041		0.741	
TPSWCCS-2B_AT_376736	10/14/2015 18:00	FALSE	58.911		82001.398		36.39		0.691	
TPSWCCS-2B_AT_376736	10/14/2015 19:00	FALSE	59.043		82162.273		36.139		0.697	
TPSWCCS-2B_AT_376736	10/14/2015 20:00	FALSE	59.187		82333.195		36.153		0.702	
TPSWCCS-2B_AT_376736	10/14/2015 21:00	FALSE	59.317		82492.734		35.878		0.713	
TPSWCCS-2B_AT_376736	10/14/2015 22:00	FALSE	59.457		82662.117		35.706		0.701	
TPSWCCS-2B_AT_376736	10/14/2015 23:00	FALSE	59.592		82820.156		35.789		0.698	
TPSWCCS-2B_AT_376736	10/15/2015 0:00	FALSE	59.727		82991.195		35.283		0.695	
TPSWCCS-2B_AT_376736	10/15/2015 1:00	FALSE	59.654		82908.859		35.094		0.671	
TPSWCCS-2B_AT_376736	10/15/2015 2:00	FALSE	59.828		83119.594		34.885		0.667	
TPSWCCS-2B_AT_376736	10/15/2015 3:00	FALSE	59.583		82842.023		34.39		0.647	
TPSWCCS-2B_AT_376736	10/15/2015 4:00	FALSE	59.607		82871.93		34.331		0.637	
TPSWCCS-2B_AT_376736	10/15/2015 5:00	FALSE	59.653		82922.758		34.444		0.65	
TPSWCCS-2B_AT_376736	10/15/2015 6:00	FALSE	59.639		82897.828		34.8		0.704	
TPSWCCS-2B_AT_376736	10/15/2015 7:00	FALSE	59.684		82955.305		34.614		0.711	
TPSWCCS-2B_AT_376736	10/15/2015 8:00	FALSE	59.797		83094.594		34.42		0.714	
TPSWCCS-2B_AT_376736	10/15/2015 9:00	FALSE	59.819		83117.188		34.551		0.715	
TPSWCCS-2B_AT_376736	10/15/2015 10:00	FALSE	59.636		82885.141		35.228		0.676	
TPSWCCS-2B_AT_376736	10/15/2015 11:00	FALSE	59.461		82664.328		35.837		0.649	
TPSWCCS-2B_AT_376736	10/15/2015 12:00	FALSE	59.459		82660.352		35.919		0.696	
TPSWCCS-2B_AT_376736	10/15/2015 13:00	FALSE	59.403		82593.539		35.928		0.666	
TPSWCCS-2B_AT_376736	10/15/2015 14:00	FALSE	59.567		82794.195		35.651		0.61	
TPSWCCS-2B_AT_376736	10/15/2015 15:00	FALSE	59.396		82597.609		35.337		0.597	
TPSWCCS-2B_AT_376736	10/15/2015 16:00	FALSE	59.584		82826.688		35.042		0.573	
TPSWCCS-2B_AT_376736	10/15/2015 17:00	FALSE	59.379		82590.023		34.756		0.554	
TPSWCCS-2B_AT_376736	10/15/2015 18:00	FALSE	59.532		82778.523		34.498		0.549	
TPSWCCS-2B_AT_376736	10/15/2015 19:00	FALSE	59.381		82606		34.203		0.535	
TPSWCCS-2B_AT_376736	10/15/2015 20:00	FALSE	59.334		82559.227		33.898		0.537	
TPSWCCS-2B_AT_376736	10/15/2015 21:00	FALSE	59.015		82186.656		33.629		0.529	
TPSWCCS-2B_AT_376736	10/15/2015 22:00	FALSE	59.18		82389.727		33.407		0.524	
TPSWCCS-2B_AT_376736	10/15/2015 23:00	FALSE	58.995		82177.305		33.121		0.547	
TPSWCCS-2B_AT_376736	10/16/2015 0:00	FALSE	58.665		81791.531		32.887		0.549	
TPSWCCS-2B_AT_376736	10/16/2015 1:00	FALSE	58.019		81030.773		32.557		0.562	
TPSWCCS-2B_AT_376736	10/16/2015 2:00	FALSE	58.418		81510.586		32.466		0.554	
TPSWCCS-2B_AT_376736	10/16/2015 3:00	FALSE	58.699		81851.82		32.253		0.542	
TPSWCCS-2B_AT_376736	10/16/2015 4:00	FALSE	58.86		82045.703		32.209		0.53	
TPSWCCS-2B_AT_376736	10/16/2015 5:00	FALSE	58.927		82129.641		32.07		0.527	
TPSWCCS-2B_AT_376736	10/16/2015 6:00	FALSE	58.992		82208.586		32.032		0.534	
TPSWCCS-2B_AT_376736	10/16/2015 7:00	FALSE	59.125		82368.914		31.979		0.529	
TPSWCCS-2B_AT_376736	10/16/2015 8:00	FALSE	59.298		82579.391		31.854		0.542	
TPSWCCS-2B_AT_376736	10/16/2015 9:00	FALSE	59.43		82737.484		31.844		0.54	
TPSWCCS-2B_AT_376736	10/16/2015 10:00	FALSE	59.18		82436.445		31.92		0.536	
TPSWCCS-2B_AT_376736	10/16/2015 11:00	FALSE	57.507		80435.992		31.997		0.731	
TPSWCCS-2B_AT_376736	10/16/2015 1									

TPSWCCS-2B_AT_376736	10/16/2015 21:00	FALSE	57.849	80880.469	31.011	0.552
TPSWCCS-2B_AT_376736	10/16/2015 22:00	FALSE	57.804	80829.273	30.957	0.554
TPSWCCS-2B_AT_376736	10/16/2015 23:00	FALSE	57.891	80936.742	30.87	0.54
TPSWCCS-2B_AT_376736	10/17/2015 0:00	FALSE	57.693	80699.352	30.868	0.537
TPSWCCS-2B_AT_376736	10/17/2015 1:00	FALSE	57.893	80939.844	30.845	0.541
TPSWCCS-2B_AT_376736	10/17/2015 2:00	FALSE	57.778	80801.008	30.862	0.535
TPSWCCS-2B_AT_376736	10/17/2015 3:00	FALSE	57.906	80957.773	30.776	0.536
TPSWCCS-2B_AT_376736	10/17/2015 4:00	FALSE	57.857	80897.867	30.824	0.543
TPSWCCS-2B_AT_376736	10/17/2015 5:00	FALSE	58.04	81116.516	30.821	0.551
TPSWCCS-2B_AT_376736	10/17/2015 6:00	FALSE	58.219	81332.375	30.785	0.568
TPSWCCS-2B_AT_376736	10/17/2015 7:00	FALSE	58.102	81193.641	30.769	0.574
TPSWCCS-2B_AT_376736	10/17/2015 8:00	FALSE	58.14	81233.516	30.917	0.579
TPSWCCS-2B_AT_376736	10/17/2015 9:00	FALSE	58.089	81167.961	31.007	0.57
TPSWCCS-2B_AT_376736	10/17/2015 10:00	FALSE	57.7	80691.734	31.288	0.609
TPSWCCS-2B_AT_376736	10/17/2015 11:00	FALSE	57.497	80442.469	31.47	0.595
TPSWCCS-2B_AT_376736	10/17/2015 12:00	FALSE	57.394	80311.055	31.671	0.569
TPSWCCS-2B_AT_376736	10/17/2015 13:00	FALSE	57.444	80365.766	31.82	0.555
TPSWCCS-2B_AT_376736	10/17/2015 14:00	FALSE	57.384	80289.195	31.96	0.539
TPSWCCS-2B_AT_376736	10/17/2015 15:00	FALSE	57.531	80464.344	32.017	0.523
TPSWCCS-2B_AT_376736	10/17/2015 16:00	FALSE	57.496	80424.609	31.941	0.509
TPSWCCS-2B_AT_376736	10/17/2015 17:00	FALSE	57.555	80499.07	31.83	0.488
TPSWCCS-2B_AT_376736	10/17/2015 18:00	FALSE	57.594	80551.016	31.676	0.489
TPSWCCS-2B_AT_376736	10/17/2015 19:00	FALSE	57.615	80582.484	31.496	0.537
TPSWCCS-2B_AT_376736	10/17/2015 20:00	FALSE	57.37	80294.695	31.344	0.509
TPSWCCS-2B_AT_376736	10/17/2015 21:00	FALSE	57.192	80087.695	31.136	0.53
TPSWCCS-2B_AT_376736	10/17/2015 22:00	FALSE	57.313	80236.766	31.054	0.513
TPSWCCS-2B_AT_376736	10/17/2015 23:00	FALSE	57.544	80520.891	30.877	0.504
TPSWCCS-2B_AT_376736	10/18/2015 0:00	FALSE	57.631	80632.961	30.668	0.49
TPSWCCS-2B_AT_376736	10/18/2015 1:00	FALSE	57.716	80740.102	30.532	0.491
TPSWCCS-2B_AT_376736	10/18/2015 2:00	FALSE	57.838	80890.695	30.428	0.481
TPSWCCS-2B_AT_376736	10/18/2015 3:00	FALSE	57.844	80904.984	30.252	0.485
TPSWCCS-2B_AT_376736	10/18/2015 4:00	FALSE	57.893	80968.484	30.147	0.476
TPSWCCS-2B_AT_376736	10/18/2015 5:00	FALSE	57.89	80968.906	30.06	0.474
TPSWCCS-2B_AT_376736	10/18/2015 6:00	FALSE	57.992	81100.625	29.835	0.476
TPSWCCS-2B_AT_376736	10/18/2015 7:00	FALSE	58.024	81141.531	29.798	0.485
TPSWCCS-2B_AT_376736	10/18/2015 8:00	FALSE	58.022	81144.977	29.658	0.474
TPSWCCS-2B_AT_376736	10/18/2015 9:00	FALSE	57.947	81047.359	29.824	0.465
TPSWCCS-2B_AT_376736	10/18/2015 10:00	FALSE	57.86	80925.773	30.224	0.444
TPSWCCS-2B_AT_376736	10/18/2015 11:00	FALSE	57.828	80859.711	30.915	0.443
TPSWCCS-2B_AT_376736	10/18/2015 12:00	FALSE	57.673	80660.75	31.25	0.425
TPSWCCS-2B_AT_376736	10/18/2015 13:00	FALSE	57.606	80571.484	31.489	0.438
TPSWCCS-2B_AT_376736	10/18/2015 14:00	FALSE	57.693	80676.297	31.475	0.45
TPSWCCS-2B_AT_376736	10/18/2015 15:00	FALSE	57.643	80619.352	31.417	0.422
TPSWCCS-2B_AT_376736	10/18/2015 16:00	FALSE	57.525	80482.656	31.287	0.421
TPSWCCS-2B_AT_376736	10/18/2015 17:00	FALSE	57.588	80565.914	31.054	0.435
TPSWCCS-2B_AT_376736	10/18/2015 18:00	FALSE	57.558	80541.039	30.773	0.402
TPSWCCS-2B_AT_376736	10/18/2015 19:00	FALSE	57.6	80601.109	30.534	0.419
TPSWCCS-2B_AT_376736	10/18/2015 20:00	FALSE	57.637	80656.07	30.274	0.394
TPSWCCS-2B_AT_376736	10/18/2015 21:00	FALSE	57.735	80782.75	30.076	0.391
TPSWCCS-2B_AT_376736	10/18/2015 22:00	FALSE	57.696	80743.352	29.901	0.381
TPSWCCS-2B_AT_376736	10/18/2015 23:00	FALSE	57.633	80675.031	29.74	0.423
TPSWCCS-2B_AT_376736	10/19/2015 0:00	FALSE	54.603	77025.531	29.509	0.569

Temperature (C)



Salinity (PSU)



SpecificConductance ($\mu\text{S}/\text{cm}$)



Water Level

