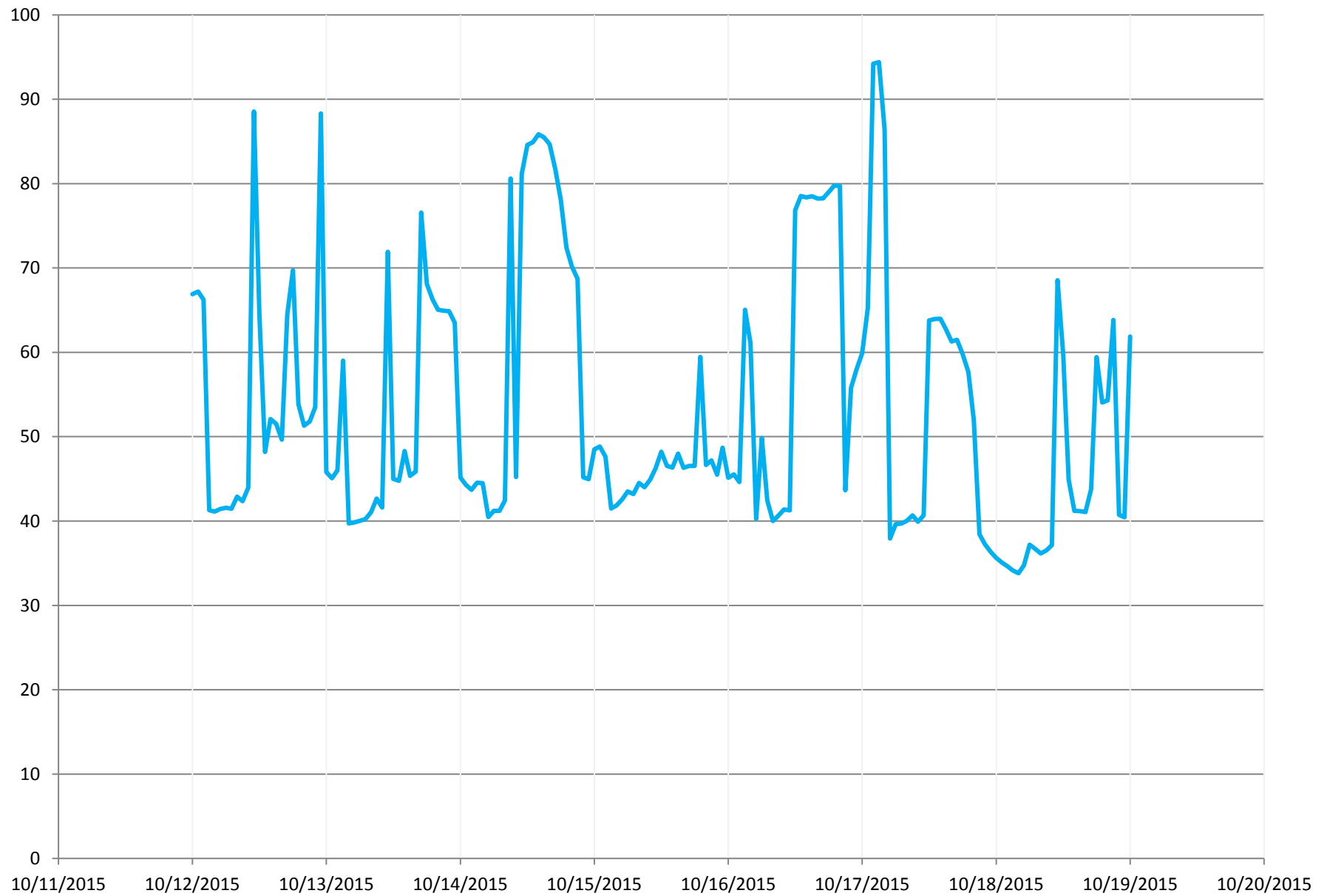


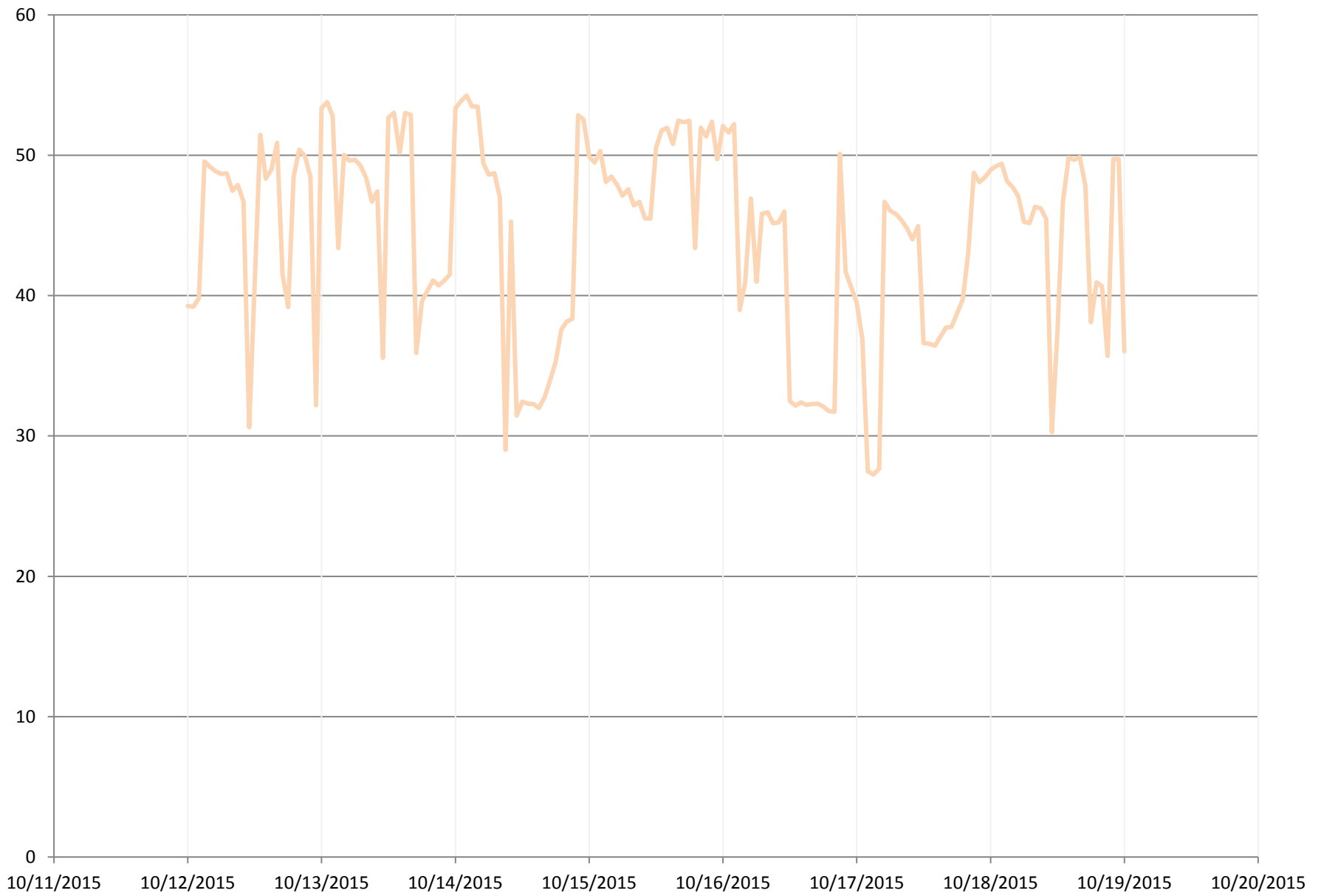
SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWCCS-1B_AT_407341	10/12/2015 0:00	FALSE	39.264 ?		57795.633 ?		66.895 ?		0.876	
TPSWCCS-1B_AT_407341	10/12/2015 1:00	FALSE	39.217 ?		57734.094 ?		67.196 ?		0.878	
TPSWCCS-1B_AT_407341	10/12/2015 2:00	FALSE	39.811 ?		58497.977 ?		66.244 ?		0.874	
TPSWCCS-1B_AT_407341	10/12/2015 3:00	FALSE	49.563 ?		70655.102 ?		41.297 ?		0.809	
TPSWCCS-1B_AT_407341	10/12/2015 4:00	FALSE	49.173 ?		70174.414 ?		41.119 ?		0.795	
TPSWCCS-1B_AT_407341	10/12/2015 5:00	FALSE	48.859 ?		69786.57 ?		41.428 ?		0.8	
TPSWCCS-1B_AT_407341	10/12/2015 6:00	FALSE	48.669 ?		69552.156 ?		41.569 ?		0.792	
TPSWCCS-1B_AT_407341	10/12/2015 7:00	FALSE	48.724 ?		69619.305 ?		41.457 ?		0.796	
TPSWCCS-1B_AT_407341	10/12/2015 8:00	FALSE	47.478 ?		68076.5 ?		42.876 ?		0.795	
TPSWCCS-1B_AT_407341	10/12/2015 9:00	FALSE	47.876 ?		68569.953 ?		42.358 ?		0.796	
TPSWCCS-1B_AT_407341	10/12/2015 10:00	FALSE	46.693 ?		67103.289 ?		43.962 ?		0.803	
TPSWCCS-1B_AT_407341	10/12/2015 11:00	FALSE	30.611 ?		46163.063 ?		88.555 ?		0.881	
TPSWCCS-1B_AT_407341	10/12/2015 12:00	FALSE	40.775 ?		59732.363 ?		64.614 ?		0.849	
TPSWCCS-1B_AT_407341	10/12/2015 13:00	FALSE	51.465 ?		73000.297 ?		48.185 ?		0.825	
TPSWCCS-1B_AT_407341	10/12/2015 14:00	FALSE	48.332 ?		69176.078 ?		52.077 ?		0.912	
TPSWCCS-1B_AT_407341	10/12/2015 15:00	FALSE	48.994 ?		69989.008 ?		51.529 ?		0.918	
TPSWCCS-1B_AT_407341	10/12/2015 16:00	FALSE	50.885 ?		72299.211 ?		49.644 ?		0.913	
TPSWCCS-1B_AT_407341	10/12/2015 17:00	FALSE	41.546 ?		60714.352 ?		64.473 ?		0.914	
TPSWCCS-1B_AT_407341	10/12/2015 18:00	FALSE	39.181 ?		57674.563 ?		69.724 ?		0.904	
TPSWCCS-1B_AT_407341	10/12/2015 19:00	FALSE	48.488 ?		69377.07 ?		53.849 ?		0.848	
TPSWCCS-1B_AT_407341	10/12/2015 20:00	FALSE	50.397 ?		71711.031 ?		51.313 ?		0.831	
TPSWCCS-1B_AT_407341	10/12/2015 21:00	FALSE	49.937 ?		71148.977 ?		51.819 ?		0.828	
TPSWCCS-1B_AT_407341	10/12/2015 22:00	FALSE	48.486 ?		69373.609 ?		53.5 ?		0.829	
TPSWCCS-1B_AT_407341	10/12/2015 23:00	FALSE	32.177 ?		48241.43 ?		88.331 ?		0.894	
TPSWCCS-1B_AT_407341	10/13/2015 0:00	FALSE	53.365 ?		75301.188 ?		45.81 ?		0.811	
TPSWCCS-1B_AT_407341	10/13/2015 1:00	FALSE	53.792 ?		75815.617 ?		45.066 ?		0.81	
TPSWCCS-1B_AT_407341	10/13/2015 2:00	FALSE	52.798 ?		74614.258 ?		46.015 ?		0.809	
TPSWCCS-1B_AT_407341	10/13/2015 3:00	FALSE	43.379 ?		63028.367 ?		59.007 ?		0.836	
TPSWCCS-1B_AT_407341	10/13/2015 4:00	FALSE	50.035 ?		71240.391 ?		39.717 ?		0.782	
TPSWCCS-1B_AT_407341	10/13/2015 5:00	FALSE	49.615 ?		70722.984 ?		39.831 ?		0.778	
TPSWCCS-1B_AT_407341	10/13/2015 6:00	FALSE	49.687 ?		70811.078 ?		40.026 ?		0.779	
TPSWCCS-1B_AT_407341	10/13/2015 7:00	FALSE	49.26 ?		70283.406 ?		40.221 ?		0.78	
TPSWCCS-1B_AT_407341	10/13/2015 8:00	FALSE	48.375 ?		69188.805 ?		41.027 ?		0.778	
TPSWCCS-1B_AT_407341	10/13/2015 9:00	FALSE	46.705 ?		67114.367 ?		42.671 ?		0.786	
TPSWCCS-1B_AT_407341	10/13/2015 10:00	FALSE	47.432 ?		68018.391 ?		41.597 ?		0.779	
TPSWCCS-1B_AT_407341	10/13/2015 11:00	FALSE	35.567 ?		52983.188 ?		71.919 ?		0.851	
TPSWCCS-1B_AT_407341	10/13/2015 12:00	FALSE	52.685 ?		74474.195 ?		44.986 ?		0.813	
TPSWCCS-1B_AT_407341	10/13/2015 13:00	FALSE	53.025 ?		74886.445 ?		44.77 ?		0.838	
TPSWCCS-1B_AT_407341	10/13/2015 14:00	FALSE	50.173 ?		71422.109 ?		48.313 ?		0.901	
TPSWCCS-1B_AT_407341	10/13/2015 15:00	FALSE	53.017 ?		74877.844 ?		45.366 ?		0.899	
TPSWCCS-1B_AT_407341	10/13/2015 16:00	FALSE	52.901 ?		74738.305 ?		45.853 ?		0.885	
TPSWCCS-1B_AT_407341	10/13/2015 17:00	FALSE	35.914 ?		53384.438 ?		76.558 ?		0.947	
TPSWCCS-1B_AT_407341	10/13/2015 18:00	FALSE	39.595 ?		58214.441 ?		68.103 ?		0.921	
TPSWCCS-1B_AT_407341	10/13/2015 19:00	FALSE	40.371 ?		59214.055 ?		66.275 ?		0.866	
TPSWCCS-1B_AT_407341	10/13/2015 20:00	FALSE	41.082 ?		60123.758 ?		65.05 ?		0.825	
TPSWCCS-1B_AT_407341	10/13/2015 21:00	FALSE	40.732 ?		59677.512 ?		64.931 ?		0.835	
TPSWCCS-1B_AT_407341	10/13/2015 22:00	FALSE	41.059 ?		60094.898 ?		64.877 ?		0.826	
TPSWCCS-1B_AT_407341	10/13/2015 23:00	FALSE	41.504 ?		60661.734 ?		63.492 ?		0.838	
TPSWCCS-1B_AT_407341	10/14/2015 0:00	FALSE	53.368 ?		75302.992 ?		45.169 ?		0.817	
TPSWCCS-1B_AT_407341	10/14/2015 1:00	FALSE	53.845		75878.844		44.305		0.788	
TPSWCCS-1B_AT_407341	10/14/2015 2:00	FALSE	54.247		76364.5		43.704		0.789	
TPSWCCS-1B_AT_407341	10/14/2015 3:00	FALSE	53.488		75447.609		44.547		0.788	
TPSWCCS-1B_AT_407341	10/14/2015 4:00	FALSE	53.463		75417.289		44.484		0.775	
TPSWCCS-1B_AT_407341	10/14/2015 5:00	FALSE	49.433		70496.508		40.48		0.766	
TPSWCCS-1B_AT_407341	10/14/2015 6:00	FALSE	48.621		69492.094		41.206		0.769	
TPSWCCS-1B_AT_407341	10/14/2015 7:00	FALSE	48.713		69606.234		41.194		0.769	
TPSWCCS-1B_AT_407341	10/14/2015 8:00	FALSE	46.984		67462.18		42.45		0.774	
TPSWCCS-1B_AT_407341	10/14/2015 9:00	FALSE	29.009		44189.867		80.6		0.852	
TPSWCCS-1B_AT_407341	10/14/2015 10:00	FALSE	45.274		65334.734		45.221		0.789	
TPSWCCS-1B_AT_407341	10/14/2015 11:00	FALSE	31.453		47448.914		81.145		0.865	
TPSWCCS-1B_AT_407341	10/14/2015 12:00	FALSE	32.449		48695.996		84.602		0.869	
TPSWCCS-1B_AT_407341	10/14/2015 13:00	FALSE	32.296		48486.973		84.895		0.843	
TPSWCCS-1B_AT_407341	10/14/2015 14:00	FALSE	32.284		48447.891		85.859		0.846	
TPSWCCS-1B_AT_407341	10/14/2015 15:00	FALSE	31.985		48062.871		85.495		0.891	
TPSWCCS-1B_AT_407341	10/14/2015 16:00	FALSE	32.752		49092.57		84.682		0.916	
TPSWCCS-1B_AT_407341	10/14/2015 17:00	FALSE	34.003		50801.508		81.703		0.923	
TPSWCCS-1B_AT_407341	10/14/2015 18:00	FALSE	35.276		52529.492		78.127		0.929	
TPSWCCS-1B_AT_407341	10/14/2015 19:00	FALSE	37.58		55591.891		72.418		0.92	
TPSWCCS-1B_AT_407341	10/14/2015 20:00	FALSE	38.144		56338.59		70.188		0.916	
TPSWCCS-1B_AT_407341	10/14/2015 21:00	FALSE	38.356		56619.973		68.718		0.926	
TPSWCCS-1B_AT_407341	10/14/2015 22:00	FALSE	52.841		74664.414		45.202		0.837	
TPSWCCS-1B_AT_407341	10/14/2015 23:00	FALSE	52.559		74322.297		44.976		0.834	
TPSWCCS-1B_AT_407341	10/15/2015 0:00	FALSE	49.9		71087.07		48.499		0.841	
TPSWCCS-1B_AT_407341	10/15/2015 1:00	FALSE	49.476		70568.773		48.835		0.842	
TPSWCCS-1B_AT_407341	10/15/2015 2:00	FALSE	50.304		71579.398		47.621		0.832	
TPSWCCS-1B_AT_407341	10/15/2015 3:00	FALSE	48.092		68838.055		41.491		0.811	
TPSWCCS-1B_AT_407341	10/15/2015 4:00	FALSE	48.476		69312.93		41.847		0.815	
TPSWCCS-1B_AT_407341	10/15/2015 5:00	FALSE	47.888		68585.039		42.567		0.818	
TPSWCCS-1B_AT_407341	10/15/2015 6:00	FALSE	47.122		67635.164		43.516		0.816	
TPSWCCS-1B_AT_407341	10/15/2015 7:00	FALSE	47.576		68199.5		43.187		0.81	
TPSWCCS-1B_AT_407341	10/15/2015 8:00	FALSE	46.437		66785.266		44.512		0.81	
TPSWCCS-1B_AT_407341	10/15/2015 9:00	FALSE	46.681		67088.156		44.023		0.802	
TPSWCCS-1B_AT_407341	10/15/2015 10:00	FALSE	45.506		65623.461		44.895		0.816	
TPSWCCS-1B_AT_407341	10/15/2015 11:00	FALSE	45.485		65603.836		46.265		0.822	
TPSWCCS-1B_AT_407341	10/15/2015 12:00	FALSE	50.556		71890.469		48.211		0.766	
TPSWCCS-1B_AT_407341	10/15/2015 13:00	FALSE	51.777		73375.07		46.534		0.795	
TPSWCCS-1B_AT_407341	10/15/2015 14:00	FALSE	51.947		73580.5		46.333		0.819	
TPSWCCS-1B_AT_407341	10/15/2015 15:00	FALSE	50.8		72187.734		47.981		0.828	
TPSWCCS-1B_AT_407341	10/15/2015 16:00	FALSE	52.478		74226.125		46.313		0.802	
TPSWCCS-1B_AT_407341	10/15/2015 17:00	FALSE	52.347		74067.609		46.535		0.794	
TPSWCCS-1B_AT_407341	10/15/2015 18:00	FALSE	52.451		74194.508		46.521		0.801	
TPSWCCS-1B_AT_407341	10/15/2015 19:00	FALSE	43.379		63029.902		59.461		0.826	
TPSWCCS-1B_AT_407341	10/15/2015 20:00	FALSE	51.965		73603.844		46.654		0.795	
TPSWCCS-1B_AT_407341	10/15/2015 21:00	FALSE	51.338		72841.711		47.167		0.809	
TPSWCCS-1B_AT_407341	10/15/2015 22:00	FALSE	52.392		74120.156		45.492		0.799	
TPSWCCS-1B_AT_407341	10/15/2015 23:00	FALSE	49.717		70863.758		48.7		0.792	
TPSWCCS-1B_AT_407341	10/16/2015 0:00	FALSE	52.093		73755.547		45.138		0.794	
TPSWCCS-1B_AT_407341	10/16/2015 1:00	FALSE	51.609		73166.883		45.512		0.805	
TPSWCCS-1B_AT_407341	10/16/2015 2:00	FALSE	52.213		73900.234		44.621		0.799	
TPSWCCS-1B_AT_407341	10/16/2015 3:00	FALSE	38.982		57437.453		65.035		0.854	
TPSWCCS-1B_AT_407341	10/16/2015 4:00	FALSE	40.944		59946.813		61.101		0.846	
TPSWCCS-1B_AT_407341	10/16/2015 5:00	FALSE	46.927		67390.305		40.241		0.798	
TPSWCCS-1B_AT_407341	10/16/2015 6:00	FALSE	40.98		59930.813		49.831		0.807	
TPSWCCS-1B_AT_407341	10/16/2015 7:00	FALSE	45.829		66020.336		42.453		0.78	
TPSWCCS-1B_AT_407341	10/16/2015 8:00	FALSE	45.944		66163.578		40.01		0.828	
TPSWCCS-1B_AT_407341	10/16/2015 9:00	FALSE	45.16		65179.367		40.644		0.812	
TPSWCCS-1B_AT_407341	10/16/2015 10:00	FALSE	45.213		65246.164		41.365		0.802	

TPSWCCS-1B_AT_407341	10/16/2015 21:00	FALSE	50.103	71319.797	43.64	0.905
TPSWCCS-1B_AT_407341	10/16/2015 22:00	FALSE	41.701	60888.719	55.785	0.91
TPSWCCS-1B_AT_407341	10/16/2015 23:00	FALSE	40.58	59471.859	58.029	0.929
TPSWCCS-1B_AT_407341	10/17/2015 0:00	FALSE	39.512	58111.184	59.896	0.92
TPSWCCS-1B_AT_407341	10/17/2015 1:00	FALSE	36.899	54745.961	65.25	0.944
TPSWCCS-1B_AT_407341	10/17/2015 2:00	FALSE	27.475	41801.512	94.213	0.97
TPSWCCS-1B_AT_407341	10/17/2015 3:00	FALSE	27.25	41491.801	94.407	1.036
TPSWCCS-1B_AT_407341	10/17/2015 4:00	FALSE	27.666	42269.277	86.399	0.948
TPSWCCS-1B_AT_407341	10/17/2015 5:00	FALSE	46.676	67086.063	37.927	0.855
TPSWCCS-1B_AT_407341	10/17/2015 6:00	FALSE	46.045	66289.82	39.637	0.862
TPSWCCS-1B_AT_407341	10/17/2015 7:00	FALSE	45.833	66024.859	39.682	0.851
TPSWCCS-1B_AT_407341	10/17/2015 8:00	FALSE	45.389	65467.699	40.035	0.841
TPSWCCS-1B_AT_407341	10/17/2015 9:00	FALSE	44.803	64731.559	40.681	0.831
TPSWCCS-1B_AT_407341	10/17/2015 10:00	FALSE	44.001	63720.445	39.926	0.824
TPSWCCS-1B_AT_407341	10/17/2015 11:00	FALSE	44.946	64910.762	40.669	0.848
TPSWCCS-1B_AT_407341	10/17/2015 12:00	FALSE	36.622	54384.941	63.788	0.906
TPSWCCS-1B_AT_407341	10/17/2015 13:00	FALSE	36.572	54320.184	63.955	0.918
TPSWCCS-1B_AT_407341	10/17/2015 14:00	FALSE	36.434	54140.258	63.969	0.924
TPSWCCS-1B_AT_407341	10/17/2015 15:00	FALSE	37.053	54943.73	62.757	0.918
TPSWCCS-1B_AT_407341	10/17/2015 16:00	FALSE	37.734	55823.773	61.297	0.917
TPSWCCS-1B_AT_407341	10/17/2015 17:00	FALSE	37.773	55875.273	61.488	0.9
TPSWCCS-1B_AT_407341	10/17/2015 18:00	FALSE	38.739	57116.73	59.768	0.888
TPSWCCS-1B_AT_407341	10/17/2015 19:00	FALSE	39.728	58380.07	57.666	0.876
TPSWCCS-1B_AT_407341	10/17/2015 20:00	FALSE	43.038	62560.684	51.986	0.867
TPSWCCS-1B_AT_407341	10/17/2015 21:00	FALSE	48.754	69665.641	38.431	0.809
TPSWCCS-1B_AT_407341	10/17/2015 22:00	FALSE	48.074	68831.25	37.257	0.825
TPSWCCS-1B_AT_407341	10/17/2015 23:00	FALSE	48.435	69287.344	36.357	0.841
TPSWCCS-1B_AT_407341	10/18/2015 0:00	FALSE	48.948	69930.656	35.632	0.841
TPSWCCS-1B_AT_407341	10/18/2015 1:00	FALSE	49.223	70279.242	35.084	0.854
TPSWCCS-1B_AT_407341	10/18/2015 2:00	FALSE	49.385	70486.281	34.655	0.844
TPSWCCS-1B_AT_407341	10/18/2015 3:00	FALSE	48.135	68943.172	34.144	0.82
TPSWCCS-1B_AT_407341	10/18/2015 4:00	FALSE	47.715	68426.234	33.813	0.808
TPSWCCS-1B_AT_407341	10/18/2015 5:00	FALSE	47.073	67611.211	34.762	0.803
TPSWCCS-1B_AT_407341	10/18/2015 6:00	FALSE	45.249	65302.336	37.186	0.804
TPSWCCS-1B_AT_407341	10/18/2015 7:00	FALSE	45.163	65197.758	36.701	0.814
TPSWCCS-1B_AT_407341	10/18/2015 8:00	FALSE	46.334	66670.563	36.171	0.803
TPSWCCS-1B_AT_407341	10/18/2015 9:00	FALSE	46.211	66514.188	36.515	0.798
TPSWCCS-1B_AT_407341	10/18/2015 10:00	FALSE	45.453	65558.891	37.14	0.794
TPSWCCS-1B_AT_407341	10/18/2015 11:00	FALSE	30.28	46001.637	68.563	0.869
TPSWCCS-1B_AT_407341	10/18/2015 12:00	FALSE	37.532	55557.391	59.708	0.856
TPSWCCS-1B_AT_407341	10/18/2015 13:00	FALSE	46.718	67137.68	44.906	0.786
TPSWCCS-1B_AT_407341	10/18/2015 14:00	FALSE	49.825	70977.281	41.22	0.792
TPSWCCS-1B_AT_407341	10/18/2015 15:00	FALSE	49.685	70805.242	41.167	0.789
TPSWCCS-1B_AT_407341	10/18/2015 16:00	FALSE	49.862	71023.172	41.076	0.792
TPSWCCS-1B_AT_407341	10/18/2015 17:00	FALSE	47.824	68508.609	43.774	0.793
TPSWCCS-1B_AT_407341	10/18/2015 18:00	FALSE	38.106	56298.684	59.436	0.837
TPSWCCS-1B_AT_407341	10/18/2015 19:00	FALSE	40.939	59907.68	54.049	0.82
TPSWCCS-1B_AT_407341	10/18/2015 20:00	FALSE	40.682	59581.559	54.301	0.837
TPSWCCS-1B_AT_407341	10/18/2015 21:00	FALSE	35.701	53183.969	63.835	0.849
TPSWCCS-1B_AT_407341	10/18/2015 22:00	FALSE	49.724	70854.516	40.739	0.803
TPSWCCS-1B_AT_407341	10/18/2015 23:00	FALSE	49.722	70852.406	40.444	0.776
TPSWCCS-1B_AT_407341	10/19/2015 0:00	FALSE	36.029	53609.148	61.886	0.724

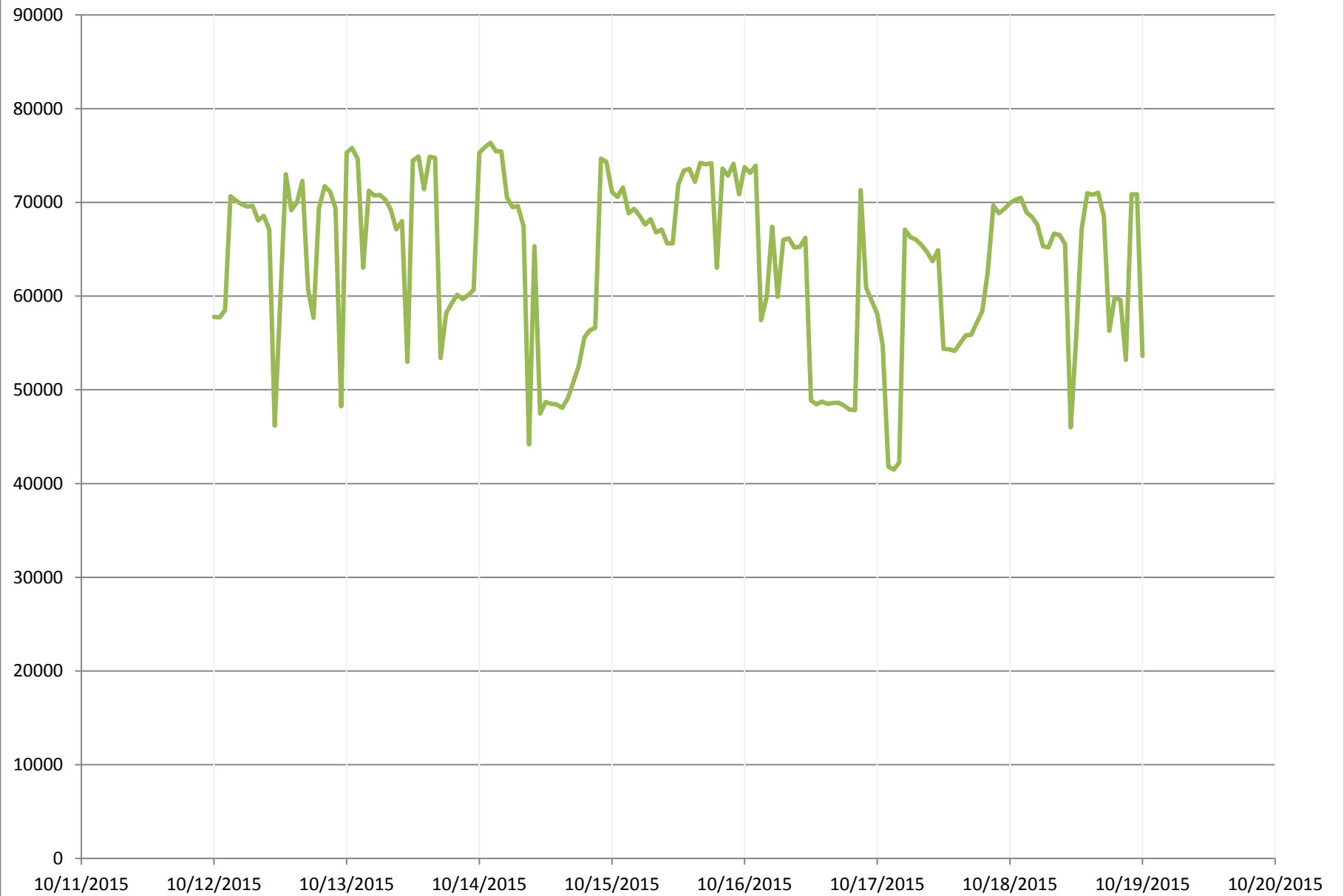
Temperature (C)



Salinity (PSU)



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



WaterLevel (ft)

