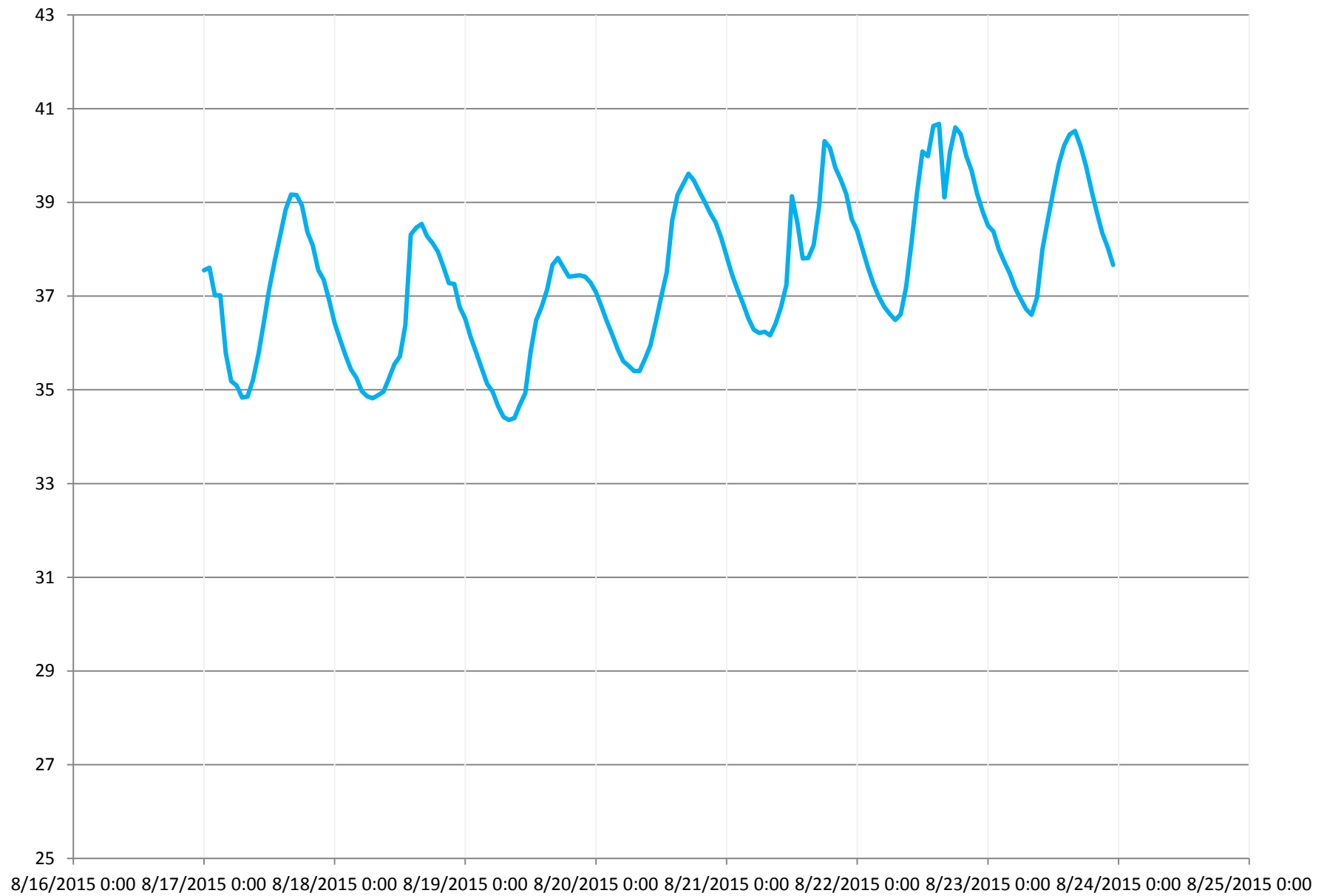


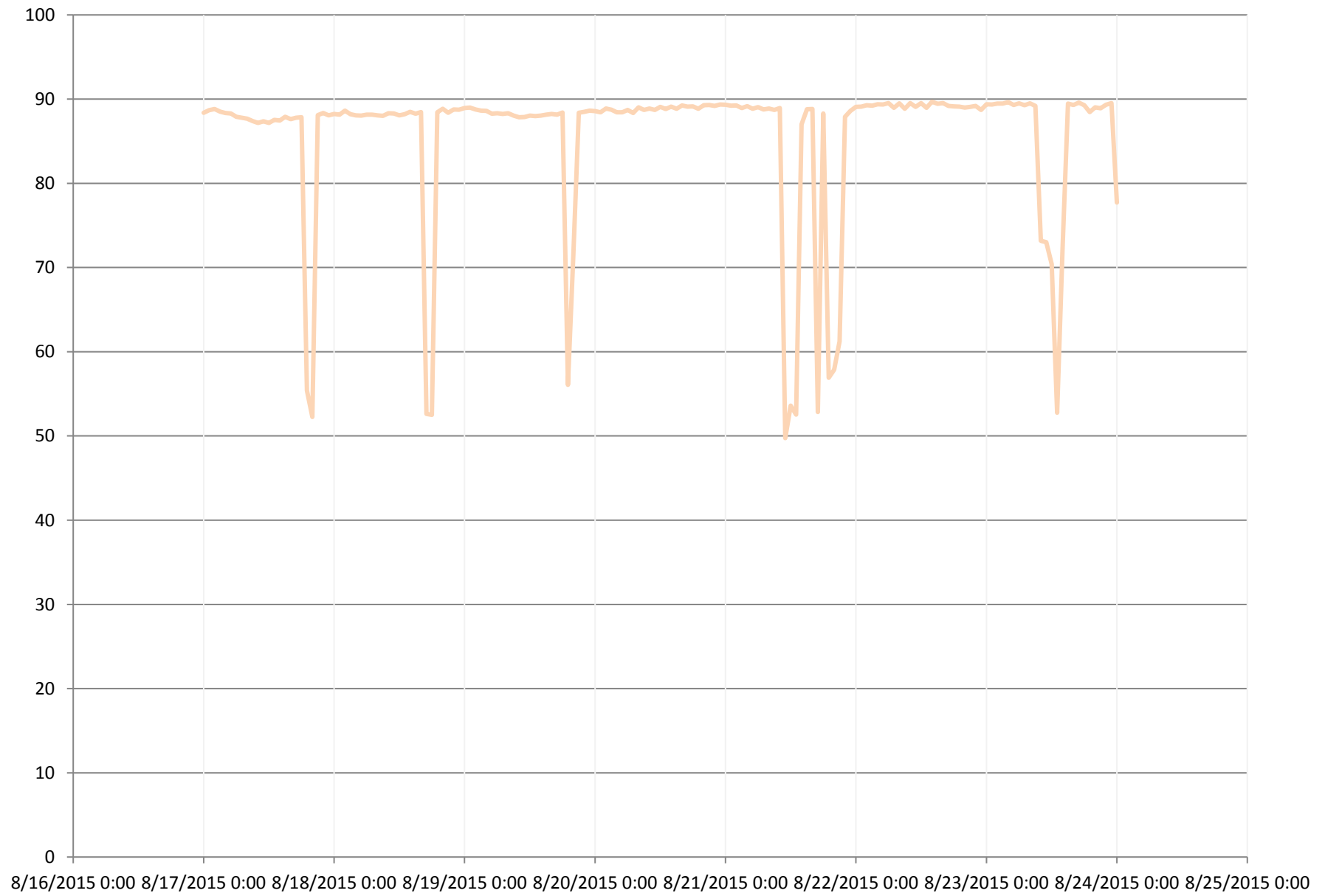
SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWCCS-2B_AT_376736	8/17/2015 0:00	FALSE	91.366		118200.898		37.552		0.201	
TPSWCCS-2B_AT_376736	8/17/2015 1:00	FALSE	90.281		117056.641		37.607		0.184	
TPSWCCS-2B_AT_376736	8/17/2015 2:00	FALSE	89.143		115875.82		37.018		0.217	
TPSWCCS-2B_AT_376736	8/17/2015 3:00	FALSE	86.583		113151.75		37.018		0.265	
TPSWCCS-2B_AT_376736	8/17/2015 4:00	FALSE	89.905		116732.914		35.786		0.223	
TPSWCCS-2B_AT_376736	8/17/2015 5:00	FALSE	89.861		116713.656		35.181		0.152	
TPSWCCS-2B_AT_376736	8/17/2015 6:00	FALSE	89.833		116687.82		35.092		0.165	
TPSWCCS-2B_AT_376736	8/17/2015 7:00	FALSE	89.546		116397.234		34.836		0.174	
TPSWCCS-2B_AT_376736	8/17/2015 8:00	FALSE	89.405		116246.297		34.856		0.19	
TPSWCCS-2B_AT_376736	8/17/2015 9:00	FALSE	89.421		116246.531		35.209		0.2	
TPSWCCS-2B_AT_376736	8/17/2015 10:00	FALSE	89.469		116272.773		35.758		0.216	
TPSWCCS-2B_AT_376736	8/17/2015 11:00	FALSE	88.505		115221.016		36.443		0.454	
TPSWCCS-2B_AT_376736	8/17/2015 12:00	FALSE	90.305		117098.727		37.162		0.467	
TPSWCCS-2B_AT_376736	8/17/2015 13:00	FALSE	90.721		117515.273		37.755		0.488	
TPSWCCS-2B_AT_376736	8/17/2015 14:00	FALSE	89.494		116202.375		38.292		0.5	
TPSWCCS-2B_AT_376736	8/17/2015 15:00	FALSE	91.068		117843.891		38.844		0.506	
TPSWCCS-2B_AT_376736	8/17/2015 16:00	FALSE	90.686		117432.297		39.166		0.52	
TPSWCCS-2B_AT_376736	8/17/2015 17:00	FALSE	93.215		120081.539		39.159		0.517	
TPSWCCS-2B_AT_376736	8/17/2015 18:00	FALSE	92.519		119361.477		38.932		0.5	
TPSWCCS-2B_AT_376736	8/17/2015 19:00	FALSE	93.111		119998.648		38.371		0.48	
TPSWCCS-2B_AT_376736	8/17/2015 20:00	FALSE	91.604		118431.492		38.076		0.466	
TPSWCCS-2B_AT_376736	8/17/2015 21:00	FALSE	88.29		114951.523		37.558		0.44	
TPSWCCS-2B_AT_376736	8/17/2015 22:00	FALSE	85.871		112378.477		37.349		0.421	
TPSWCCS-2B_AT_376736	8/17/2015 23:00	FALSE	89.002		115730.203		36.911		0.392	
TPSWCCS-2B_AT_376736	8/18/2015 0:00	FALSE	89.246		116007.844		36.432		0.335	
TPSWCCS-2B_AT_376736	8/18/2015 1:00	FALSE	89.632		116431.477		36.078		0.266	
TPSWCCS-2B_AT_376736	8/18/2015 2:00	FALSE	89.33		116125.859		35.741		0.177	
TPSWCCS-2B_AT_376736	8/18/2015 3:00	FALSE	89.569		116392.734		35.438		0.166	
TPSWCCS-2B_AT_376736	8/18/2015 4:00	FALSE	89.7		116540.016		35.26		0.174	
TPSWCCS-2B_AT_376736	8/18/2015 5:00	FALSE	89.692		116544.719		34.97		0.189	
TPSWCCS-2B_AT_376736	8/18/2015 6:00	FALSE	89.63		116484.922		34.861		0.2	
TPSWCCS-2B_AT_376736	8/18/2015 7:00	FALSE	89.245		116078.508		34.82		0.206	
TPSWCCS-2B_AT_376736	8/18/2015 8:00	FALSE	89.346		116182.57		34.885		0.217	
TPSWCCS-2B_AT_376736	8/18/2015 9:00	FALSE	89.389		116223.875		34.961		0.228	
TPSWCCS-2B_AT_376736	8/18/2015 10:00	FALSE	89.692		116531.57		35.247		0.258	
TPSWCCS-2B_AT_376736	8/18/2015 11:00	FALSE	89.542		116359.352		35.549		0.251	
TPSWCCS-2B_AT_376736	8/18/2015 12:00	FALSE	89.598		116411.117		35.713		0.259	
TPSWCCS-2B_AT_376736	8/18/2015 13:00	FALSE	89.356		116126.711		36.375		0.277	
TPSWCCS-2B_AT_376736	8/18/2015 14:00	FALSE	89.564		116275.922		38.312		0.333	
TPSWCCS-2B_AT_376736	8/18/2015 15:00	FALSE	90.116		116854.281		38.462		0.342	
TPSWCCS-2B_AT_376736	8/18/2015 16:00	FALSE	90.58		117340.609		38.539		0.321	
TPSWCCS-2B_AT_376736	8/18/2015 17:00	FALSE	89.63		116347.18		38.278		0.464	
TPSWCCS-2B_AT_376736	8/18/2015 18:00	FALSE	90.36		117121.484		38.131		0.539	
TPSWCCS-2B_AT_376736	8/18/2015 19:00	FALSE	89.724		116456.688		37.946		0.533	
TPSWCCS-2B_AT_376736	8/18/2015 20:00	FALSE	89.576		116312.258		37.625		0.5	
TPSWCCS-2B_AT_376736	8/18/2015 21:00	FALSE	89.221		115948.32		37.277		0.505	
TPSWCCS-2B_AT_376736	8/18/2015 22:00	FALSE	90.002		116775.398		37.258		0.457	
TPSWCCS-2B_AT_376736	8/18/2015 23:00	FALSE	88.94		115670.023		36.764		0.49	
TPSWCCS-2B_AT_376736	8/19/2015 0:00	FALSE	89.647		116428.797		36.519		0.486	
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TPSWCCS-2B_AT_376736	8/19/2015 2:00	FALSE	89.985		116817.258		35.788		0.408	
TPSWCCS-2B_AT_376736	8/19/2015 3:00	FALSE	89.46		116276.484		35.454		0.448	
TPSWCCS-2B_AT_376736	8/19/2015 4:00	FALSE	90.029		116893.25		35.13		0.373	
TPSWCCS-2B_AT_376736	8/19/2015 5:00	FALSE	90.342		117233		34.962		0.32	
TPSWCCS-2B_AT_376736	8/19/2015 6:00	FALSE	90.522		117438.523		34.655		0.275	
TPSWCCS-2B_AT_376736	8/19/2015 7:00	FALSE	90.269		117182.406		34.421		0.26	
TPSWCCS-2B_AT_376736	8/19/2015 8:00	FALSE	89.935		116832.914		34.356		0.287	
TPSWCCS-2B_AT_376736	8/19/2015 9:00	FALSE	89.518		116389.203		34.397		0.303	
TPSWCCS-2B_AT_376736	8/19/2015 10:00	FALSE	90.163		117057.531		34.68		0.274	
TPSWCCS-2B_AT_376736	8/19/2015 11:00	FALSE	89.973		116843.813		34.927		0.283	
TPSWCCS-2B_AT_376736	8/19/2015 12:00	FALSE	90.329		117178.477		35.818		0.296	
TPSWCCS-2B_AT_376736	8/19/2015 13:00	FALSE	90.021		116825.68		36.488		0.323	
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TPSWCCS-2B_AT_376736	8/19/2015 15:00	FALSE	90.333		117128.914		37.133		0.29	
TPSWCCS-2B_AT_376736	8/19/2015 16:00	FALSE	90.479		117263.922		37.668		0.29	
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TPSWCCS-2B_AT_376736	8/19/2015 18:00	FALSE	91.683		118531.914		37.611		0.569	
TPSWCCS-2B_AT_376736	8/19/2015 19:00	FALSE	90.515		117310.297		37.415		0.61	
TPSWCCS-2B_AT_376736	8/19/2015 20:00	FALSE	90.775		117584.234		37.431		0.583	
TPSWCCS-2B_AT_376736	8/19/2015 21:00	FALSE	89.558		116299.547		37.443		0.553	
TPSWCCS-2B_AT_376736	8/19/2015 22:00	FALSE	90.193		116970.703		37.416		0.496	
TPSWCCS-2B_AT_376736	8/19/2015 23:00	FALSE	89.987		116758.414		37.291		0.514	
TPSWCCS-2B_AT_376736	8/20/2015 0:00	FALSE	90.344		117142.406		37.08		0.487	
TPSWCCS-2B_AT_376736	8/20/2015 1:00	FALSE	90.451		117267.508		36.78		0.449	
TPSWCCS-2B_AT_376736	8/20/2015 2:00	FALSE	90.53		117363.984		36.462		0.422	
TPSWCCS-2B_AT_376736	8/20/2015 3:00	FALSE	91.263		118147.203		36.171		0.322	
TPSWCCS-2B_AT_376736	8/20/2015 4:00	FALSE	90.852		117728.305		35.864		0.257	
TPSWCCS-2B_AT_376736	8/20/2015 5:00	FALSE	90.105		116951.523		35.615		0.239	
TPSWCCS-2B_AT_376736	8/20/2015 6:00	FALSE	90.013		116858.867		35.512		0.258	
TPSWCCS-2B_AT_376736	8/20/2015 7:00	FALSE	89.995		116845.156		35.401		0.27	
TPSWCCS-2B_AT_376736	8/20/2015 8:00	FALSE	89.841		116681.703		35.403		0.281	
TPSWCCS-2B_AT_376736	8/20/2015 9:00	FALSE	90.11		116955.188		35.658		0.289	
TPSWCCS-2B_AT_376736	8/20/2015 10:00	FALSE	88.518		115255.641		35.948		0.377	
TPSWCCS-2B_AT_376736	8/20/2015 11:00	FALSE	88.769		115501.164		36.452		0.438	
TPSWCCS-2B_AT_376736	8/20/2015 12:00	FALSE	89.432		116183.211		36.99		0.452	
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TPSWCCS-2B_AT_376736	8/20/2015 17:00	FALSE	92.593		119417.75		39.612		0.716	
TPSWCCS-2B_AT_376736	8/20/2015 18:00	FALSE	93.144		119997.555		39.462		0.721	
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TPSWCCS-2B_AT_376736	8/20/2015 22:00	FALSE	92.686		119547.891		38.571		0.7	
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TPSWCCS-2B_AT_376736	8/21/2015 4:00	FALSE	57.295		80073.703		36.525		0.681	
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TPSWCCS-2B_AT_376736	8/21/2015 6:00	FALSE	90.621		117469.477		36.211		0.38	
TPSWCCS-2B_AT_376736	8/21/2015 7:00	FALSE	90.488		117328.164		36.239		0.318	
TPSWCCS-2B_AT_376736	8/21/2015 8:00	FALSE	90.924		117791.195		36.162		0.323	
TPSWCCS-2B_AT_376736	8/21/2015 9:00	FALSE	90.8		117649.914		36.408		0.34	
TPSWCCS-2B_AT_376736	8/21/2015 10:00	FALSE	88.45		115150.945		36.763		0.529	
TPSWCCS-2B_AT_376736	8/21/2015 11:00	FALSE	93.517		120463.813		37.243		0.702	
TPSWCCS-2B_AT_376736	8/21/2015 12:00	FALSE	93.703		120590.789		39.129		0.776	
TPSWCCS-2B_AT_376736	8/21/2015 13:00	FALSE	90							

TPSWCCS-2B_AT_376736	8/22/2015 0:00	FALSE	90.702	117473.234	38.396	0.373
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TPSWCCS-2B_AT_376736	8/22/2015 2:00	FALSE	90.887	117695.734	37.601	0.364
TPSWCCS-2B_AT_376736	8/22/2015 3:00	FALSE	90.887	117707.938	37.259	0.381
TPSWCCS-2B_AT_376736	8/22/2015 4:00	FALSE	90.761	117586.625	36.98	0.394
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TPSWCCS-2B_AT_376736	8/22/2015 6:00	FALSE	91.13	117988.992	36.616	0.404
TPSWCCS-2B_AT_376736	8/22/2015 7:00	FALSE	90.799	117645.859	36.492	0.41
TPSWCCS-2B_AT_376736	8/22/2015 8:00	FALSE	90.834	117677.313	36.612	0.417
TPSWCCS-2B_AT_376736	8/22/2015 9:00	FALSE	91.225	118065.758	37.198	0.793
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TPSWCCS-2B_AT_376736	8/22/2015 11:00	FALSE	90.475	117208.898	39.204	0.914
TPSWCCS-2B_AT_376736	8/22/2015 12:00	FALSE	92.532	119340.844	40.083	0.926
TPSWCCS-2B_AT_376736	8/22/2015 13:00	FALSE	91.255	118007.109	39.983	0.771
TPSWCCS-2B_AT_376736	8/22/2015 14:00	FALSE	90.352	117041.703	40.63	0.496
TPSWCCS-2B_AT_376736	8/22/2015 15:00	FALSE	90.834	117547.305	40.675	0.509
TPSWCCS-2B_AT_376736	8/22/2015 16:00	FALSE	91.152	117924.117	39.108	0.463
TPSWCCS-2B_AT_376736	8/22/2015 17:00	FALSE	91.175	117920.695	40.069	0.511
TPSWCCS-2B_AT_376736	8/22/2015 18:00	FALSE	90.756	117466.469	40.601	0.548
TPSWCCS-2B_AT_376736	8/22/2015 19:00	FALSE	92.882	119696.57	40.455	0.991
TPSWCCS-2B_AT_376736	8/22/2015 20:00	FALSE	91.622	118391.5	39.997	0.724
TPSWCCS-2B_AT_376736	8/22/2015 21:00	FALSE	92.23	119036.867	39.669	0.464
TPSWCCS-2B_AT_376736	8/22/2015 22:00	FALSE	91.216	117988.672	39.186	0.493
TPSWCCS-2B_AT_376736	8/22/2015 23:00	FALSE	91.217	118001.281	38.813	0.585
TPSWCCS-2B_AT_376736	8/23/2015 0:00	FALSE	90.449	117203.758	38.505	0.627
TPSWCCS-2B_AT_376736	8/23/2015 1:00	FALSE	52.939	74799.055	38.379	0.99
TPSWCCS-2B_AT_376736	8/23/2015 2:00	FALSE	54.029	76124.789	37.996	0.985
TPSWCCS-2B_AT_376736	8/23/2015 3:00	FALSE	90.803	117602.063	37.729	0.547
TPSWCCS-2B_AT_376736	8/23/2015 4:00	FALSE	91.443	118284.484	37.483	0.454
TPSWCCS-2B_AT_376736	8/23/2015 5:00	FALSE	91.572	118431.383	37.168	0.308
TPSWCCS-2B_AT_376736	8/23/2015 6:00	FALSE	91.329	118185.625	36.939	0.455
TPSWCCS-2B_AT_376736	8/23/2015 7:00	FALSE	90.996	117843.266	36.724	0.459
TPSWCCS-2B_AT_376736	8/23/2015 8:00	FALSE	91.275	118142.438	36.604	0.463
TPSWCCS-2B_AT_376736	8/23/2015 9:00	FALSE	90.934	117769.164	36.966	0.473
TPSWCCS-2B_AT_376736	8/23/2015 10:00	FALSE	93.462	120378.219	37.997	0.942
TPSWCCS-2B_AT_376736	8/23/2015 11:00	FALSE	95.966	122953.219	38.626	0.999
TPSWCCS-2B_AT_376736	8/23/2015 12:00	FALSE	94.727	121651.25	39.235	1.01
TPSWCCS-2B_AT_376736	8/23/2015 13:00	FALSE	94.57	121469.844	39.814	1.023
TPSWCCS-2B_AT_376736	8/23/2015 14:00	FALSE	94.328	121207.375	40.217	1.042
TPSWCCS-2B_AT_376736	8/23/2015 15:00	FALSE	94.436	121312.594	40.447	1.054
TPSWCCS-2B_AT_376736	8/23/2015 16:00	FALSE	94.798	121685.875	40.525	1.063
TPSWCCS-2B_AT_376736	8/23/2015 17:00	FALSE	92.999	119825.484	40.201	1.06
TPSWCCS-2B_AT_376736	8/23/2015 18:00	FALSE	92	118793.023	39.781	1.057
TPSWCCS-2B_AT_376736	8/23/2015 19:00	FALSE	92.251	119071.258	39.267	1.05
TPSWCCS-2B_AT_376736	8/23/2015 20:00	FALSE	91.467	118264.344	38.789	1.041
TPSWCCS-2B_AT_376736	8/23/2015 21:00	FALSE	52.995	74868.266	38.349	1.109
TPSWCCS-2B_AT_376736	8/23/2015 22:00	FALSE	92.095	118948.078	38.043	1.016
TPSWCCS-2B_AT_376736	8/23/2015 23:00	FALSE	54.13	76250.539	37.667	1.089
TPSWCCS-2B_AT_376736	8/24/2015 0:00	FALSE	54.843	77118.016	37.246	1.07

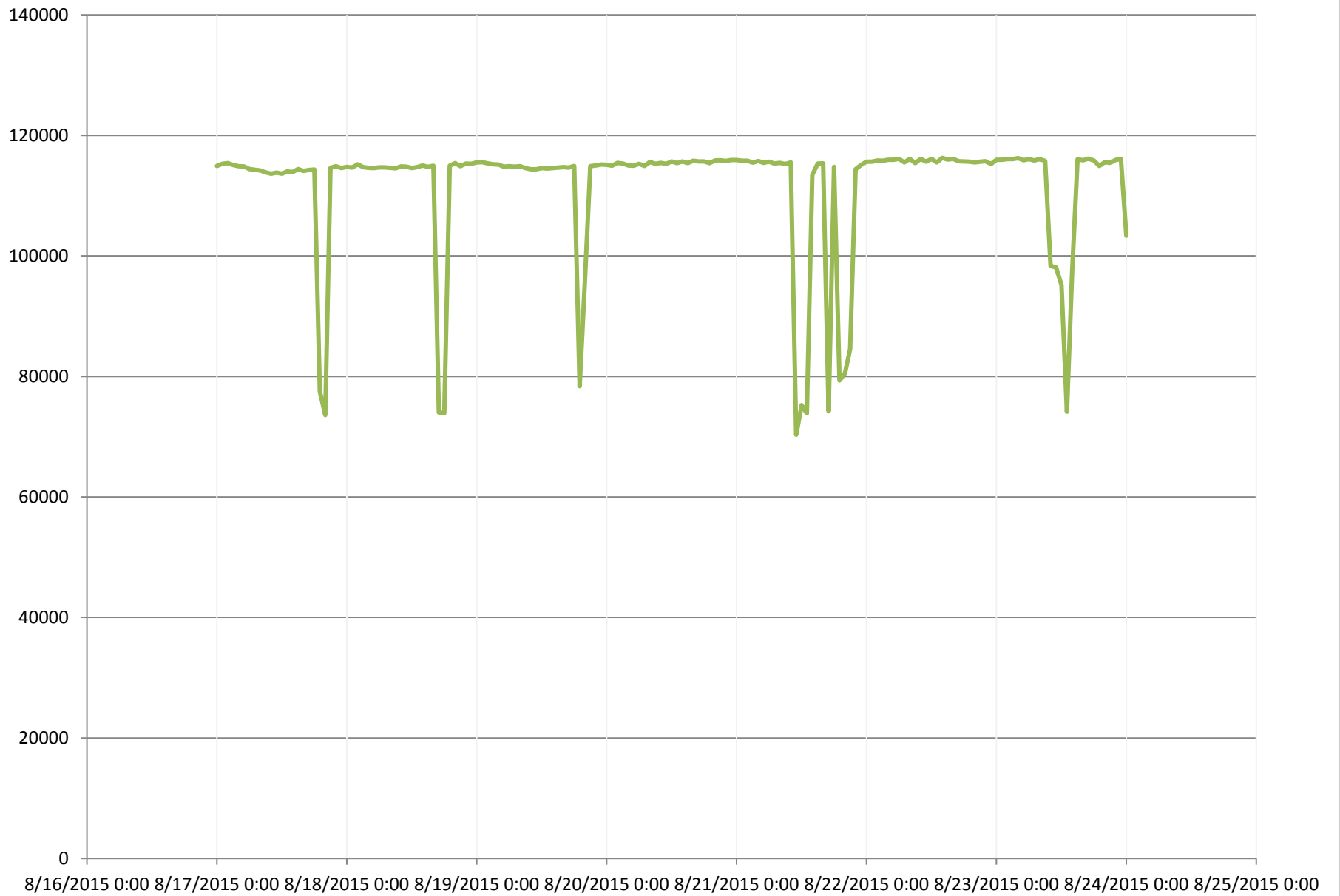
Temperature (C)



Salinity (PSU)



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



Water Level

