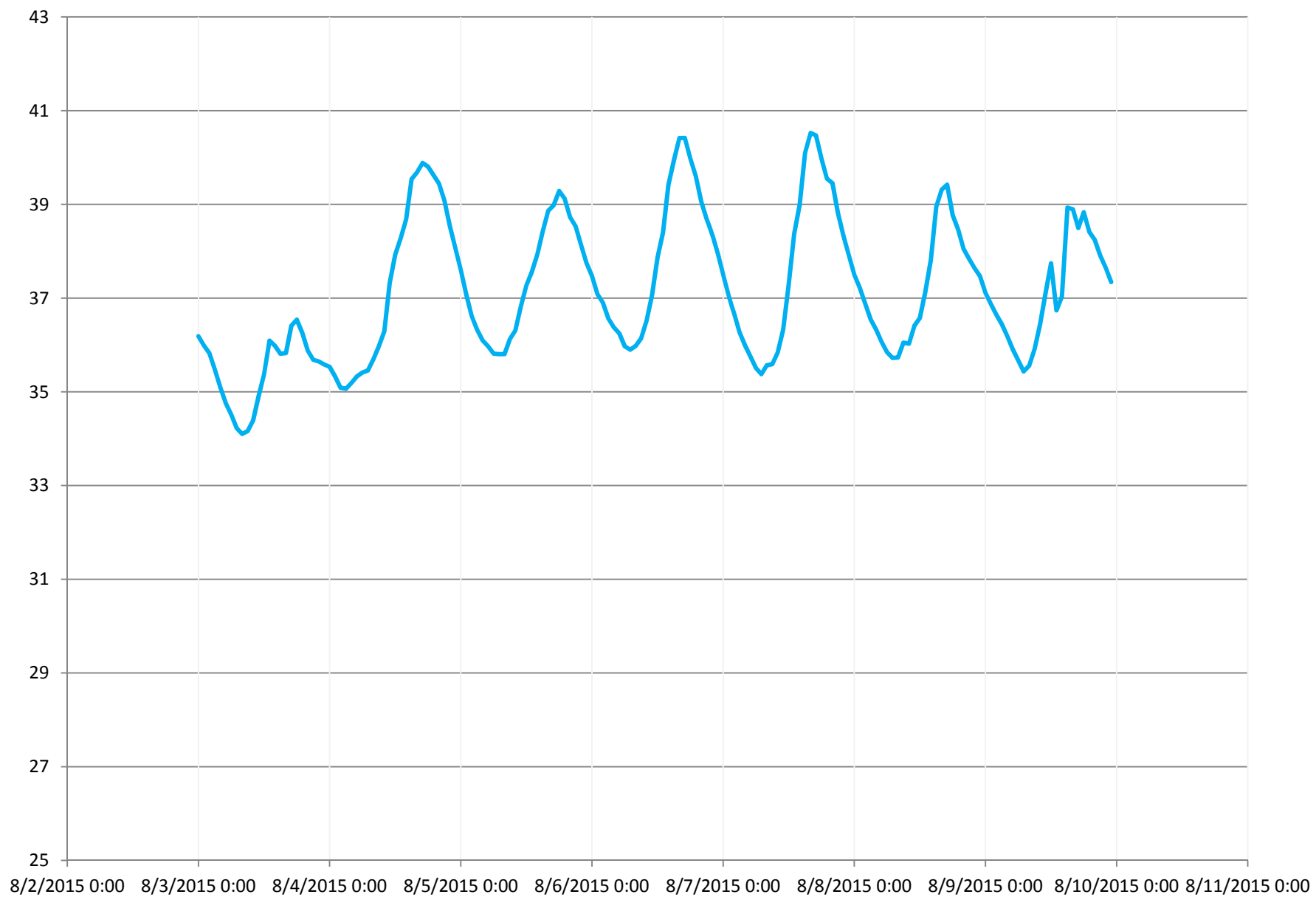


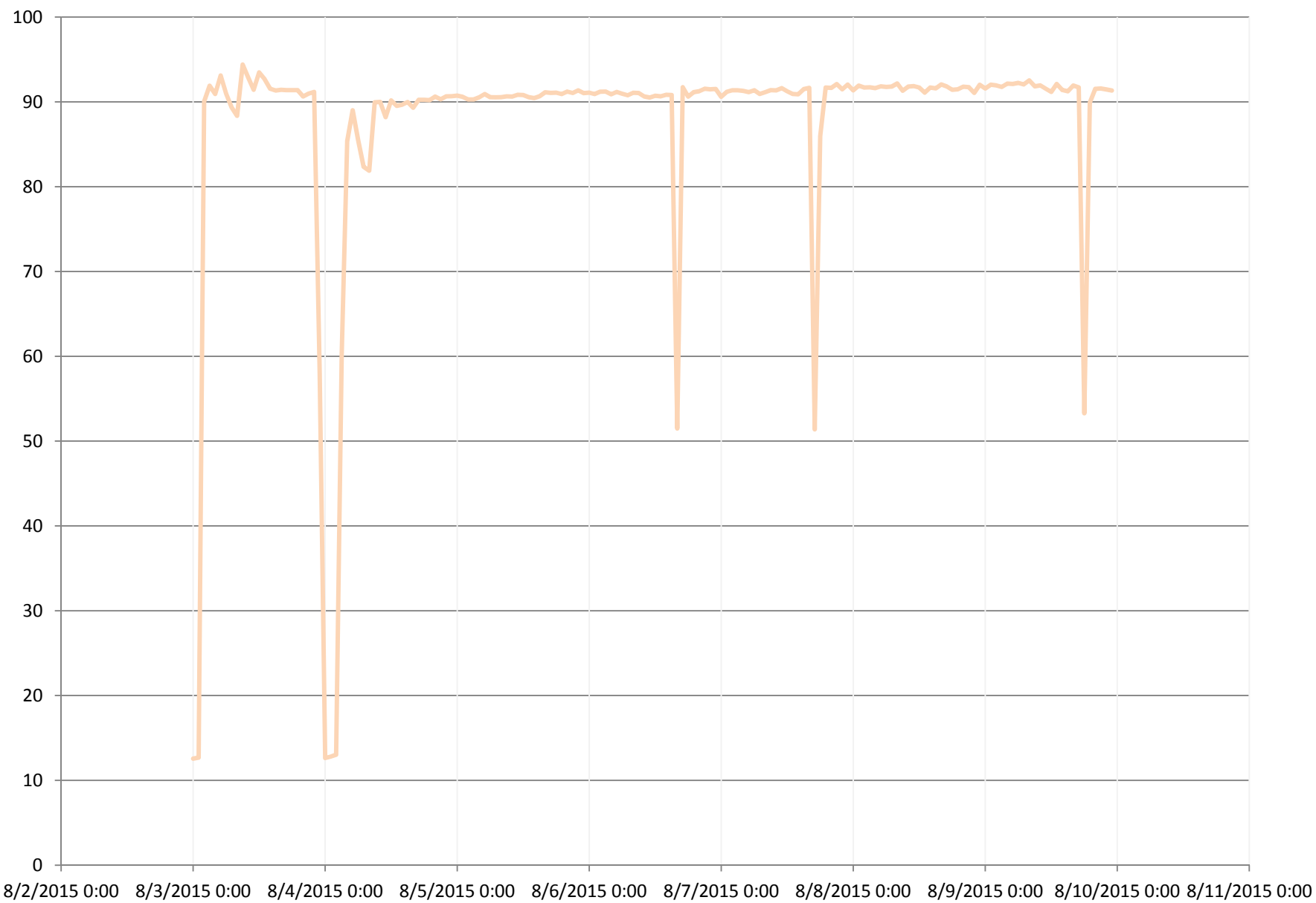
SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWCCS-28_AT_376736	8/3/2015 0:00	FALSE	12.563		20689.832		36.187		-0.179	
TPSWCCS-28_AT_376736	8/3/2015 1:00	FALSE	12.688		20876.973		35.986		-0.178	
TPSWCCS-28_AT_376736	8/3/2015 2:00	FALSE	90.048		116881.57		35.824		-0.265	
TPSWCCS-28_AT_376736	8/3/2015 3:00	FALSE	91.906		118854.5		35.476		-0.265	
TPSWCCS-28_AT_376736	8/3/2015 4:00	FALSE	90.93		117846.75		35.1		-0.272	
TPSWCCS-28_AT_376736	8/3/2015 5:00	FALSE	93.107		120149.203		34.755		-0.271	
TPSWCCS-28_AT_376736	8/3/2015 6:00	FALSE	90.96		117907.836		34.513		-0.273	
TPSWCCS-28_AT_376736	8/3/2015 7:00	FALSE	89.348		116218.406		34.225		-0.264	
TPSWCCS-28_AT_376736	8/3/2015 8:00	FALSE	88.357		115170.938		34.102		-0.268	
TPSWCCS-28_AT_376736	8/3/2015 9:00	FALSE	94.403		121535.297		34.161		-0.268	
TPSWCCS-28_AT_376736	8/3/2015 10:00	FALSE	92.891		119943.5		34.39		-0.261	
TPSWCCS-28_AT_376736	8/3/2015 11:00	FALSE	91.429		118381.445		34.9		-0.254	
TPSWCCS-28_AT_376736	8/3/2015 12:00	FALSE	93.468		120494.953		35.378		-0.258	
TPSWCCS-28_AT_376736	8/3/2015 13:00	FALSE	92.687		119644.898		36.093		-0.257	
TPSWCCS-28_AT_376736	8/3/2015 14:00	FALSE	91.545		118452.602		35.981		-0.291	
TPSWCCS-28_AT_376736	8/3/2015 15:00	FALSE	91.332		118236.586		35.814		-0.238	
TPSWCCS-28_AT_376736	8/3/2015 16:00	FALSE	91.428		118336.445		35.825		-0.241	
TPSWCCS-28_AT_376736	8/3/2015 17:00	FALSE	91.386		118266.586		36.411		-0.24	
TPSWCCS-28_AT_376736	8/3/2015 18:00	FALSE	91.382		118257.203		36.54		-0.247	
TPSWCCS-28_AT_376736	8/3/2015 19:00	FALSE	91.376		118262.875		36.254		-0.249	
TPSWCCS-28_AT_376736	8/3/2015 20:00	FALSE	90.633		117497.141		35.878		-0.25	
TPSWCCS-28_AT_376736	8/3/2015 21:00	FALSE	90.968		117858.273		35.685		-0.252	
TPSWCCS-28_AT_376736	8/3/2015 22:00	FALSE	91.171		118074.273		35.648		-0.248	
TPSWCCS-28_AT_376736	8/3/2015 23:00	FALSE	57.923		80839.719		35.583		-0.209	
TPSWCCS-28_AT_376736	8/4/2015 0:00	FALSE	12.631		20789.639		35.534		-0.151	
TPSWCCS-28_AT_376736	8/4/2015 1:00	FALSE	12.802		21044.943		35.329		-0.15	
TPSWCCS-28_AT_376736	8/4/2015 2:00	FALSE	13.021		21373.904		35.087		-0.15	
TPSWCCS-28_AT_376736	8/4/2015 3:00	FALSE	60.288		83660.133		35.066		-0.211	
TPSWCCS-28_AT_376736	8/4/2015 4:00	FALSE	85.359		111912.219		35.19		-0.241	
TPSWCCS-28_AT_376736	8/4/2015 5:00	FALSE	89.009		115804.031		35.329		-0.243	
TPSWCCS-28_AT_376736	8/4/2015 6:00	FALSE	85.481		112033.422		35.413		-0.24	
TPSWCCS-28_AT_376736	8/4/2015 7:00	FALSE	82.35		108648.477		35.454		-0.237	
TPSWCCS-28_AT_376736	8/4/2015 8:00	FALSE	81.876		108123.898		35.692		-0.232	
TPSWCCS-28_AT_376736	8/4/2015 9:00	FALSE	89.955		116777.844		35.965		-0.24	
TPSWCCS-28_AT_376736	8/4/2015 10:00	FALSE	89.998		116809.25		36.289		-0.24	
TPSWCCS-28_AT_376736	8/4/2015 11:00	FALSE	88.19		114853.898		37.326		-0.228	
TPSWCCS-28_AT_376736	8/4/2015 12:00	FALSE	90.178		116937.43		37.922		-0.225	
TPSWCCS-28_AT_376736	8/4/2015 13:00	FALSE	89.526		116236.797		38.28		-0.231	
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TPSWCCS-28_AT_376736	8/4/2015 15:00	FALSE	89.984		116682.797		39.538		-0.237	
TPSWCCS-28_AT_376736	8/4/2015 16:00	FALSE	89.304		115960.914		39.683		-0.237	
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TPSWCCS-28_AT_376736	8/4/2015 18:00	FALSE	90.243		116947.492		39.807		-0.226	
TPSWCCS-28_AT_376736	8/4/2015 19:00	FALSE	90.208		116915.492		39.628		-0.225	
TPSWCCS-28_AT_376736	8/4/2015 20:00	FALSE	90.627		117362.367		39.444		-0.225	
TPSWCCS-28_AT_376736	8/4/2015 21:00	FALSE	90.304		117032.68		39.082		-0.225	
TPSWCCS-28_AT_376736	8/4/2015 22:00	FALSE	90.652		117416.609		38.538		-0.22	
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TPSWCCS-28_AT_376736	8/5/2015 4:00	FALSE	90.539		117388.242		36.095		-0.239	
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TPSWCCS-28_AT_376736	8/5/2015 10:00	FALSE	90.629		117473.82		36.31		-0.243	
TPSWCCS-28_AT_376736	8/5/2015 11:00	FALSE	90.835		117670.477		36.825		-0.236	
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TPSWCCS-28_AT_376736	8/5/2015 13:00	FALSE	90.557		117349.93		37.556		-0.233	
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TPSWCCS-28_AT_376736	8/5/2015 15:00	FALSE	90.662		117429.891		38.423		-0.213	
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TPSWCCS-28_AT_376736	8/5/2015 18:00	FALSE	91.084		117846.664		39.287		-0.211	
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TPSWCCS-28_AT_376736	8/5/2015 20:00	FALSE	91.212		117998.445		38.726		-0.215	
TPSWCCS-28_AT_376736	8/5/2015 21:00	FALSE	91.04		117824.305		38.532		-0.214	
TPSWCCS-28_AT_376736	8/5/2015 22:00	FALSE	91.359		118172.93		38.134		-0.215	
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TPSWCCS-28_AT_376736	8/6/2015 1:00	FALSE	90.913		117742.344		37.084		-0.214	
TPSWCCS-28_AT_376736	8/6/2015 2:00	FALSE	91.194		118045.164		36.902		-0.219	
TPSWCCS-28_AT_376736	8/6/2015 3:00	FALSE	91.208		118072.844		36.567		-0.222	
TPSWCCS-28_AT_376736	8/6/2015 4:00	FALSE	90.887		117743.375		36.378		-0.218	
TPSWCCS-28_AT_376736	8/6/2015 5:00	FALSE	91.173		118049.758		36.246		-0.236	
TPSWCCS-28_AT_376736	8/6/2015 6:00	FALSE	90.963		117841		35.973		-0.237	
TPSWCCS-28_AT_376736	8/6/2015 7:00	FALSE	90.776		117647.188		35.899		-0.24	
TPSWCCS-28_AT_376736	8/6/2015 8:00	FALSE	91.07		117953.375		35.979		-0.24	
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TPSWCCS-28_AT_376736	8/6/2015 11:00	FALSE	90.517		117325.508		37.061		-0.233	
TPSWCCS-28_AT_376736	8/6/2015 12:00	FALSE	90.72		117510.266		37.869		-0.235	
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TPSWCCS-28_AT_376736	8/6/2015 18:00	FALSE	90.62		117339.578		39.982		-0.218	
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TPSWCCS-28_AT_376736	8/6/2015 21:00	FALSE	91.543		118347.906		38.681		-0.218	
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TPSWCCS-28_AT_376736	8/7/2015 4:00	FALSE	91.299		118193.656		35.995		-0.237	
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TPSWCCS-28_AT_376736	8/7/2015 8:00	FALSE	91.147		118052.203		35.566		-0.237	
TPSWCCS-28_AT_376736	8/7/2015 9:00	FALSE	91.382		118298.672		35.592		-0.239	
TPSWCCS-28_AT_376736	8/7/2015 10:00	FALSE	91.351		118254.656		35.844		-0.236	
TPSWCCS-28_AT_376736	8/7/2015 11:00	FALSE	91.619		118515		36.324		-0.243	
TPSWCCS-28_AT_376736	8/7/2015 12:00	FALSE	91.246		118084.383		37.282		-0.241	
TPSWCCS-28_AT_376736	8/7/2015 13:00	FALSE								

TPSWCCS-28_AT_376736	8/7/2015 22:00	FALSE	91.483	118295.531	38.344	-0.203
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TPSWCCS-28_AT_376736	8/8/2015 0:00	FALSE	91.348	118184.023	37.498	-0.199
TPSWCCS-28_AT_376736	8/8/2015 1:00	FALSE	91.921	118796.063	37.224	-0.202
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TPSWCCS-28_AT_376736	8/8/2015 4:00	FALSE	91.616	118511.883	36.327	-0.229
TPSWCCS-28_AT_376736	8/8/2015 5:00	FALSE	91.825	118742.43	36.066	-0.229
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TPSWCCS-28_AT_376736	8/8/2015 12:00	FALSE	91.694	118583.648	36.577	-0.219
TPSWCCS-28_AT_376736	8/8/2015 13:00	FALSE	91.084	117920.188	37.129	-0.217
TPSWCCS-28_AT_376736	8/8/2015 14:00	FALSE	91.689	118530.039	37.813	-0.206
TPSWCCS-28_AT_376736	8/8/2015 15:00	FALSE	91.597	118395.594	38.952	-0.193
TPSWCCS-28_AT_376736	8/8/2015 16:00	FALSE	92.059	118869.18	39.313	-0.154
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TPSWCCS-28_AT_376736	8/8/2015 20:00	FALSE	91.793	118631.32	38.052	-0.156
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TPSWCCS-28_AT_376736	8/8/2015 23:00	FALSE	92.009	118878.602	37.469	-0.169
TPSWCCS-28_AT_376736	8/9/2015 0:00	FALSE	91.576	118437.422	37.117	-0.182
TPSWCCS-28_AT_376736	8/9/2015 1:00	FALSE	92.023	118916.648	36.868	-0.186
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TPSWCCS-28_AT_376736	8/9/2015 5:00	FALSE	92.104	119042.656	35.904	-0.21
TPSWCCS-28_AT_376736	8/9/2015 6:00	FALSE	92.234	119189.813	35.672	-0.219
TPSWCCS-28_AT_376736	8/9/2015 7:00	FALSE	92.051	119009.039	35.436	-0.219
TPSWCCS-28_AT_376736	8/9/2015 8:00	FALSE	92.53	119505.164	35.558	-0.216
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TPSWCCS-28_AT_376736	8/9/2015 12:00	FALSE	91.167	117985.055	37.741	-0.195
TPSWCCS-28_AT_376736	8/9/2015 13:00	FALSE	92.111	119014.094	36.738	-0.198
TPSWCCS-28_AT_376736	8/9/2015 14:00	FALSE	91.397	118253.469	37.032	-0.191
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TPSWCCS-28_AT_376736	8/9/2015 19:00	FALSE	89.908	116635.984	38.413	-0.114
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TPSWCCS-28_AT_376736	8/9/2015 21:00	FALSE	91.573	118405.43	37.911	-0.113
TPSWCCS-28_AT_376736	8/9/2015 22:00	FALSE	91.47	118306.461	37.648	-0.116
TPSWCCS-28_AT_376736	8/9/2015 23:00	FALSE	91.344	118185.055	37.344	-0.129
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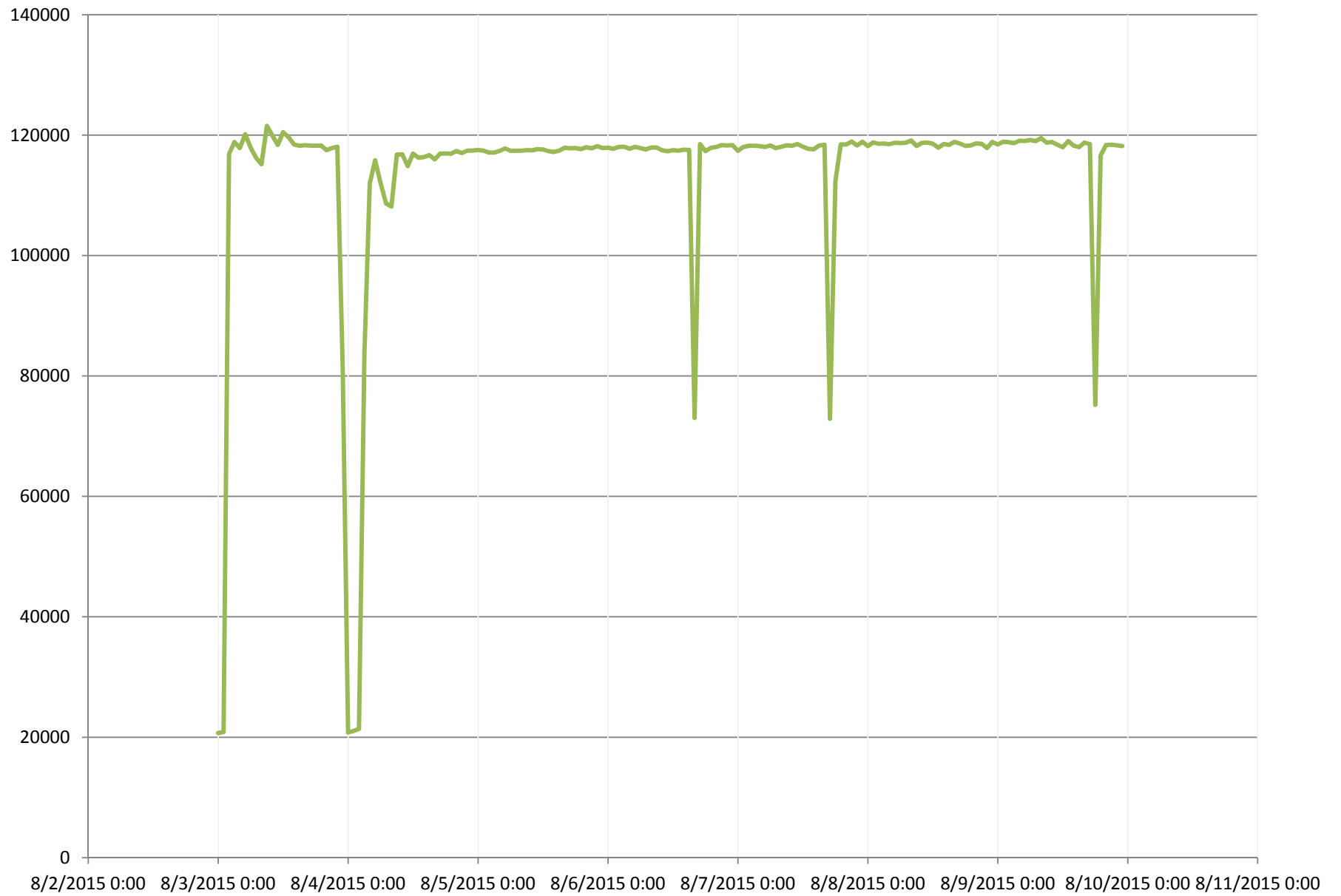
Temperature (C)



Salinity (PSU)



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



Water Level

