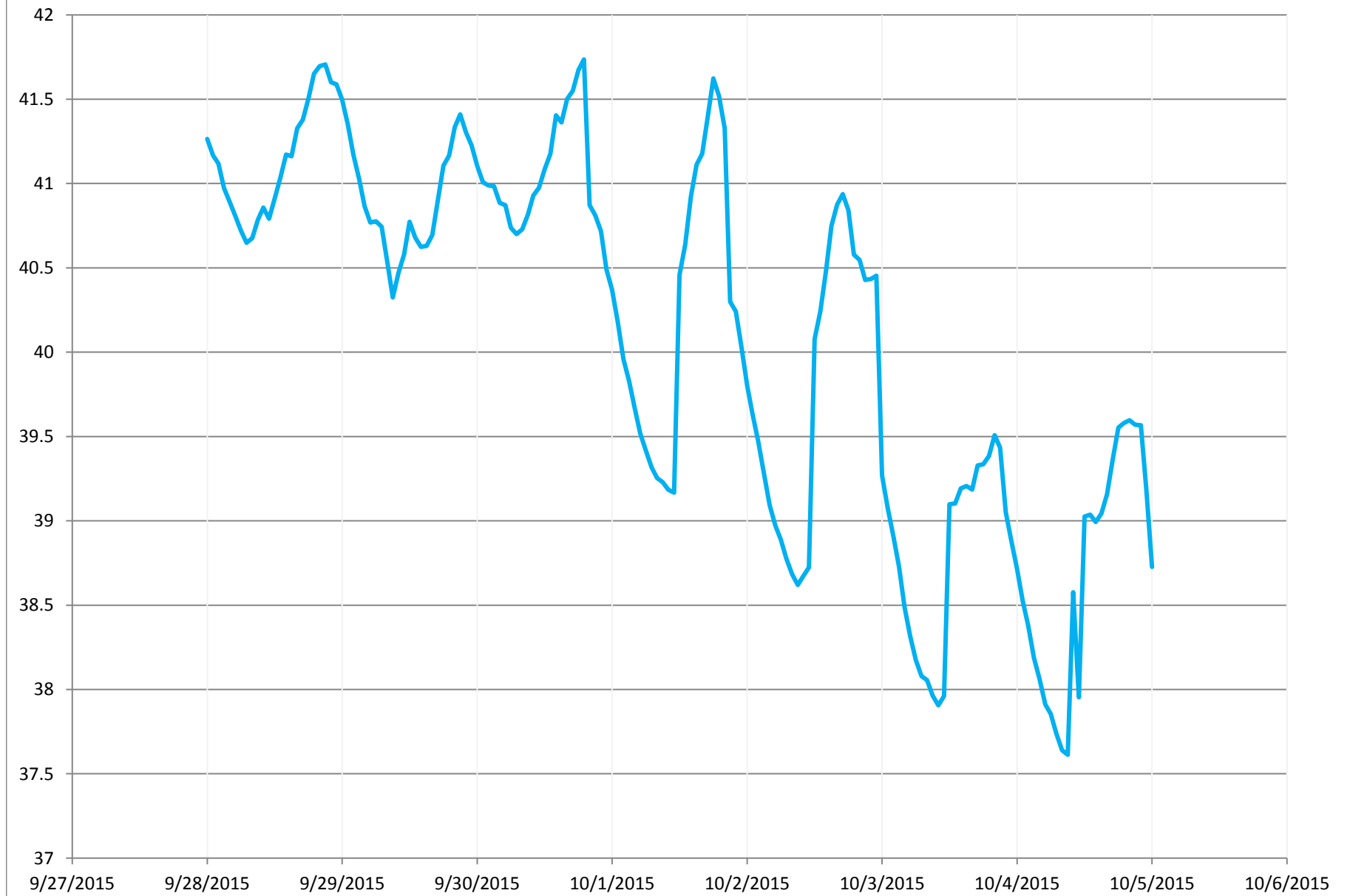


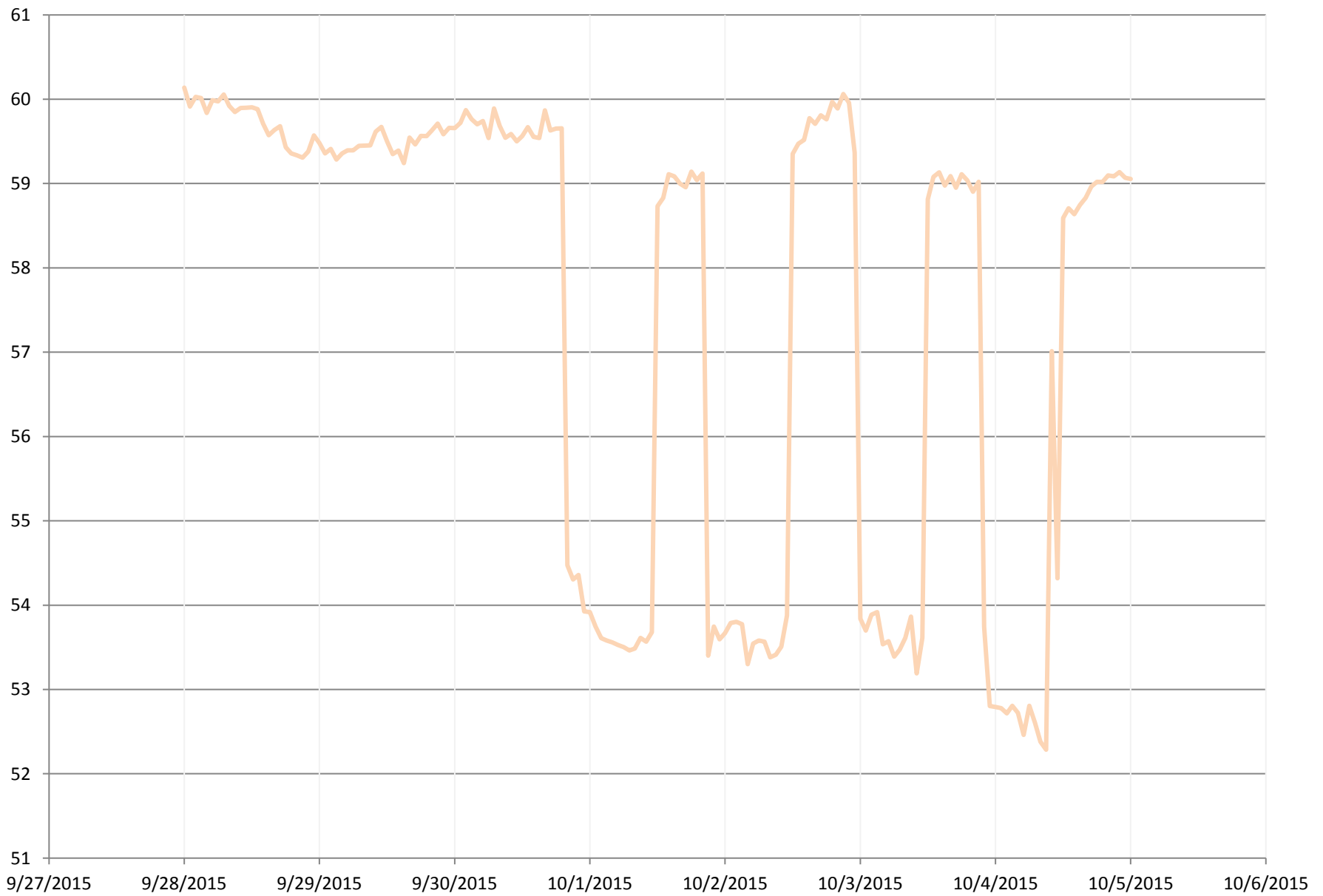
SensorName	DateSampleTaken	IsDataValid	Salinity (PSU)	SalinityTelemetryQualifiers	SpecificConductance (µS/cm)	SpecificConductanceTelemetryQualifiers	Temperature (C)	TemperatureTelemetryQualifiers	WaterLevel (ft)	WaterLevelTelemetryQualifiers
TPSWCCS-1B_AT_407341	9/28/2015 0:00	FALSE	60.138		83398.055		41.264		0.913	
TPSWCCS-1B_AT_407341	9/28/2015 1:00	FALSE	59.913		83132.594		41.168		0.923	
TPSWCCS-1B_AT_407341	9/28/2015 2:00	FALSE	60.029		83269.625		41.119		0.92	
TPSWCCS-1B_AT_407341	9/28/2015 3:00	FALSE	60.014		83253.125		40.971		0.92	
TPSWCCS-1B_AT_407341	9/28/2015 4:00	FALSE	59.838		83046.406		40.89		0.925	
TPSWCCS-1B_AT_407341	9/28/2015 5:00	FALSE	59.99		83225.688		40.805		0.918	
TPSWCCS-1B_AT_407341	9/28/2015 6:00	FALSE	59.976		83210.523		40.722		0.912	
TPSWCCS-1B_AT_407341	9/28/2015 7:00	FALSE	60.055		83303.461		40.649		0.898	
TPSWCCS-1B_AT_407341	9/28/2015 8:00	FALSE	59.921		83145.172		40.677		0.926	
TPSWCCS-1B_AT_407341	9/28/2015 9:00	FALSE	59.85		83060.906		40.786		0.901	
TPSWCCS-1B_AT_407341	9/28/2015 10:00	FALSE	59.897		83115.445		40.857		0.89	
TPSWCCS-1B_AT_407341	9/28/2015 11:00	FALSE	59.9		83120.25		40.791		0.929	
TPSWCCS-1B_AT_407341	9/28/2015 12:00	FALSE	59.904		83123.547		40.912		0.929	
TPSWCCS-1B_AT_407341	9/28/2015 13:00	FALSE	59.881		83096.133		41.036		0.921	
TPSWCCS-1B_AT_407341	9/28/2015 14:00	FALSE	59.711		82894		41.172		0.926	
TPSWCCS-1B_AT_407341	9/28/2015 15:00	FALSE	59.574		82732.906		41.162		0.942	
TPSWCCS-1B_AT_407341	9/28/2015 16:00	FALSE	59.636		82804.898		41.328		0.932	
TPSWCCS-1B_AT_407341	9/28/2015 17:00	FALSE	59.679		82855.281		41.38		0.934	
TPSWCCS-1B_AT_407341	9/28/2015 18:00	FALSE	59.43		82560.445		41.507		0.928	
TPSWCCS-1B_AT_407341	9/28/2015 19:00	FALSE	59.359		82475.578		41.652		0.923	
TPSWCCS-1B_AT_407341	9/28/2015 20:00	FALSE	59.334		82445.859		41.697		0.93	
TPSWCCS-1B_AT_407341	9/28/2015 21:00	FALSE	59.308		82414.297		41.707		0.922	
TPSWCCS-1B_AT_407341	9/28/2015 22:00	FALSE	59.38		82500.859		41.601		0.909	
TPSWCCS-1B_AT_407341	9/28/2015 23:00	FALSE	59.57		82724.922		41.588		0.899	
TPSWCCS-1B_AT_407341	9/29/2015 0:00	FALSE	59.481		82620.125		41.497		0.903	
TPSWCCS-1B_AT_407341	9/29/2015 1:00	FALSE	59.357		82474.141		41.35		0.9	
TPSWCCS-1B_AT_407341	9/29/2015 2:00	FALSE	59.41		82538.039		41.168		0.886	
TPSWCCS-1B_AT_407341	9/29/2015 3:00	FALSE	59.285		82391.953		41.026		0.886	
TPSWCCS-1B_AT_407341	9/29/2015 4:00	FALSE	59.357		82477.844		40.864		0.873	
TPSWCCS-1B_AT_407341	9/29/2015 5:00	FALSE	59.393		82520.492		40.769		0.88	
TPSWCCS-1B_AT_407341	9/29/2015 6:00	FALSE	59.395		82523.063		40.776		0.886	
TPSWCCS-1B_AT_407341	9/29/2015 7:00	FALSE	59.448		82585.734		40.744		0.886	
TPSWCCS-1B_AT_407341	9/29/2015 8:00	FALSE	59.449		82588.883		40.542		0.896	
TPSWCCS-1B_AT_407341	9/29/2015 9:00	FALSE	59.453		82595.656		40.324		0.915	
TPSWCCS-1B_AT_407341	9/29/2015 10:00	FALSE	59.615		82785.672		40.47		0.908	
TPSWCCS-1B_AT_407341	9/29/2015 11:00	FALSE	59.672		82852.383		40.581		0.89	
TPSWCCS-1B_AT_407341	9/29/2015 12:00	FALSE	59.502		82649.313		40.774		0.901	
TPSWCCS-1B_AT_407341	9/29/2015 13:00	FALSE	59.35		82470.281		40.68		0.924	
TPSWCCS-1B_AT_407341	9/29/2015 14:00	FALSE	59.39		82518.703		40.625		0.967	
TPSWCCS-1B_AT_407341	9/29/2015 15:00	FALSE	59.242		82343.422		40.63		0.942	
TPSWCCS-1B_AT_407341	9/29/2015 16:00	FALSE	59.546		82702.492		40.695		0.965	
TPSWCCS-1B_AT_407341	9/29/2015 17:00	FALSE	59.464		82603.547		40.897		0.892	
TPSWCCS-1B_AT_407341	9/29/2015 18:00	FALSE	59.566		82723.469		41.106		0.89	
TPSWCCS-1B_AT_407341	9/29/2015 19:00	FALSE	59.563		82718.906		41.166		0.901	
TPSWCCS-1B_AT_407341	9/29/2015 20:00	FALSE	59.633		82801.641		41.334		0.899	
TPSWCCS-1B_AT_407341	9/29/2015 21:00	FALSE	59.71		82891.227		41.411		0.889	
TPSWCCS-1B_AT_407341	9/29/2015 22:00	FALSE	59.586		82745.586		41.305		0.89	
TPSWCCS-1B_AT_407341	9/29/2015 23:00	FALSE	59.661		82834.703		41.226		0.89	
TPSWCCS-1B_AT_407341	9/30/2015 0:00	FALSE	59.658		82832.5		41.105		0.89	
TPSWCCS-1B_AT_407341	9/30/2015 1:00	FALSE	59.72		82905.75		41.007		0.893	
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TPSWCCS-1B_AT_407341	9/30/2015 3:00	FALSE	59.764		82958.258		40.984		0.885	
TPSWCCS-1B_AT_407341	9/30/2015 4:00	FALSE	59.704		82887.484		40.886		0.885	
TPSWCCS-1B_AT_407341	9/30/2015 5:00	FALSE	59.742		82932.766		40.871		0.891	
TPSWCCS-1B_AT_407341	9/30/2015 6:00	FALSE	59.539		82694.406		40.738		0.888	
TPSWCCS-1B_AT_407341	9/30/2015 7:00	FALSE	59.89		83108.477		40.701		0.879	
TPSWCCS-1B_AT_407341	9/30/2015 8:00	FALSE	59.684		82865.453		40.729		0.868	
TPSWCCS-1B_AT_407341	9/30/2015 9:00	FALSE	59.544		82698.625		40.815		0.861	
TPSWCCS-1B_AT_407341	9/30/2015 10:00	FALSE	59.587		82749.344		40.929		0.851	
TPSWCCS-1B_AT_407341	9/30/2015 11:00	FALSE	59.5		82645.656		40.975		0.855	
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TPSWCCS-1B_AT_407341	9/30/2015 14:00	FALSE	59.555		82708.711		41.405		0.839	
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TPSWCCS-1B_AT_407341	9/30/2015 18:00	FALSE	59.651		82820.773		41.674		0.864	
TPSWCCS-1B_AT_407341	9/30/2015 19:00	FALSE	59.655		82824.695		41.736		0.872	
TPSWCCS-1B_AT_407341	9/30/2015 20:00	FALSE	54.473		76642.445		40.872		0.87	
TPSWCCS-1B_AT_407341	9/30/2015 21:00	FALSE	54.305		76439.352		40.811		0.868	
TPSWCCS-1B_AT_407341	9/30/2015 22:00	FALSE	54.358		76504.273		40.718		0.868	
TPSWCCS-1B_AT_407341	9/30/2015 23:00	FALSE	53.925		75981.68		40.491		0.862	
TPSWCCS-1B_AT_407341	10/1/2015 0:00	FALSE	53.917		75973.148		40.369		0.857	
TPSWCCS-1B_AT_407341	10/1/2015 1:00	FALSE	53.745		75765.555		40.178		0.86	
TPSWCCS-1B_AT_407341	10/1/2015 2:00	FALSE	53.608		75600.164		39.958		0.85	
TPSWCCS-1B_AT_407341	10/1/2015 3:00	FALSE	53.581		75568.305		39.828		0.855	
TPSWCCS-1B_AT_407341	10/1/2015 4:00	FALSE	53.559		75542.828		39.672		0.847	
TPSWCCS-1B_AT_407341	10/1/2015 5:00	FALSE	53.527		75505.688		39.518		0.843	
TPSWCCS-1B_AT_407341	10/1/2015 6:00	FALSE	53.503		75476.391		39.415		0.854	
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TPSWCCS-1B_AT_407341	10/1/2015 10:00	FALSE	53.568		75556.852		39.184		0.827	
TPSWCCS-1B_AT_407341	10/1/2015 11:00	FALSE	53.68		75692.461		39.167		0.828	
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TPSWCCS-1B_AT_407341	10/1/2015 13:00	FALSE	58.831		81856.438		40.638		0.831	
TPSWCCS-1B_AT_407341	10/1/2015 14:00	FALSE	59.11		82184.586		40.922		0.819	
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TPSWCCS-1B_AT_407341	10/1/2015 16:00	FALSE	58.998		82050.758		41.178		0.829	
TPSWCCS-1B_AT_407341	10/1/2015 17:00	FALSE	58.957		82000.695		41.394		0.835	
TPSWCCS-1B_AT_407341	10/1/2015 18:00	FALSE	59.142		82218.391		41.623		0.857	
TPSWCCS-1B_AT_407341	10/1/2015 19:00	FALSE	59.04		82098.055		41.518		0.862	
TPSWCCS-1B_AT_407341	10/1/2015 20:00	FALSE	59.119		82192.844		41.327		0.869	
TPSWCCS-1B_AT_407341	10/1/2015 21:00	FALSE	53.402		75349.156		40.299		0.848	
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TPSWCCS-1B_AT_407341	10/2/2015 0:00	FALSE	53.668		75673.828		39.801		0.846	
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TPSWCCS-1B_AT_407341	10/2/2015 3:00	FALSE	53.775		75807.406		39.28		0.851	
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TPSWCCS-1B_AT_407341	10/2/2015 7:00	FALSE	53.568		75560.117		38.774		0.851	
TPSWCCS-1B_AT_407341	10/2/2015 8:00	FALSE	53.381		75333.734		38.683		0.836	
TPSWCCS-1B_AT_407341	10/2/2015 9:00	FALSE	53.412		75372.266		38.62		0.836	
TPSWCCS-1B_AT_407341	10/2/2015 10:00	FALSE	53.508		75488.313		38.672		0.833	
TPSWCCS-1B_AT_407341	10/2/2015 11:00	FALSE	53.877		75935.375		38.724		0.829	
TPSWCCS-1B_AT_407341	10/2/2015 12:00	FALSE	59.352		82477.594		40.078		0.833	
TPSWCCS-1B_AT_407341	10/2/2015 13:00</									

TPSWCCS-1B_AT_407341	10/2/2015 21:00	FALSE	60.062	83314.242	40.429	0.845
TPSWCCS-1B_AT_407341	10/2/2015 22:00	FALSE	59.958	83191.617	40.434	0.845
TPSWCCS-1B_AT_407341	10/2/2015 23:00	FALSE	59.365	82490.484	40.454	0.83
TPSWCCS-1B_AT_407341	10/3/2015 0:00	FALSE	53.839	75884.5	39.27	0.826
TPSWCCS-1B_AT_407341	10/3/2015 1:00	FALSE	53.7	75717.57	39.076	0.834
TPSWCCS-1B_AT_407341	10/3/2015 2:00	FALSE	53.887	75945.367	38.907	0.838
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TPSWCCS-1B_AT_407341	10/3/2015 5:00	FALSE	53.571	75567.414	38.315	0.836
TPSWCCS-1B_AT_407341	10/3/2015 6:00	FALSE	53.391	75350.359	38.174	0.842
TPSWCCS-1B_AT_407341	10/3/2015 7:00	FALSE	53.47	75446.906	38.078	0.843
TPSWCCS-1B_AT_407341	10/3/2015 8:00	FALSE	53.611	75618.836	38.056	0.833
TPSWCCS-1B_AT_407341	10/3/2015 9:00	FALSE	53.863	75924.344	37.964	0.804
TPSWCCS-1B_AT_407341	10/3/2015 10:00	FALSE	53.191	75110.063	37.906	0.824
TPSWCCS-1B_AT_407341	10/3/2015 11:00	FALSE	53.613	75622	37.961	0.824
TPSWCCS-1B_AT_407341	10/3/2015 12:00	FALSE	58.812	81846.273	39.099	0.854
TPSWCCS-1B_AT_407341	10/3/2015 13:00	FALSE	59.081	82165.836	39.102	0.826
TPSWCCS-1B_AT_407341	10/3/2015 14:00	FALSE	59.132	82225.461	39.193	0.821
TPSWCCS-1B_AT_407341	10/3/2015 15:00	FALSE	58.977	82041.508	39.206	0.85
TPSWCCS-1B_AT_407341	10/3/2015 16:00	FALSE	59.088	82173.563	39.185	0.831
TPSWCCS-1B_AT_407341	10/3/2015 17:00	FALSE	58.952	82010.203	39.329	0.852
TPSWCCS-1B_AT_407341	10/3/2015 18:00	FALSE	59.11	82197.836	39.336	0.842
TPSWCCS-1B_AT_407341	10/3/2015 19:00	FALSE	59.039	82112.82	39.385	0.825
TPSWCCS-1B_AT_407341	10/3/2015 20:00	FALSE	58.904	81951.523	39.508	0.817
TPSWCCS-1B_AT_407341	10/3/2015 21:00	FALSE	59.021	82091.227	39.433	0.814
TPSWCCS-1B_AT_407341	10/3/2015 22:00	FALSE	53.743	75769.484	39.051	0.806
TPSWCCS-1B_AT_407341	10/3/2015 23:00	FALSE	52.804	74631.336	38.878	0.798
TPSWCCS-1B_AT_407341	10/4/2015 0:00	FALSE	52.792	74617.672	38.712	0.803
TPSWCCS-1B_AT_407341	10/4/2015 1:00	FALSE	52.779	74603.047	38.529	0.8
TPSWCCS-1B_AT_407341	10/4/2015 2:00	FALSE	52.717	74529.828	38.378	0.8
TPSWCCS-1B_AT_407341	10/4/2015 3:00	FALSE	52.807	74640.227	38.188	0.803
TPSWCCS-1B_AT_407341	10/4/2015 4:00	FALSE	52.721	74536.891	38.061	0.798
TPSWCCS-1B_AT_407341	10/4/2015 5:00	FALSE	52.46	74220.836	37.911	0.797
TPSWCCS-1B_AT_407341	10/4/2015 6:00	FALSE	52.805	74640.898	37.855	0.801
TPSWCCS-1B_AT_407341	10/4/2015 7:00	FALSE	52.605	74399.117	37.737	0.798
TPSWCCS-1B_AT_407341	10/4/2015 8:00	FALSE	52.379	74123.703	37.639	0.79
TPSWCCS-1B_AT_407341	10/4/2015 9:00	FALSE	52.286	74011.547	37.613	0.791
TPSWCCS-1B_AT_407341	10/4/2015 10:00	FALSE	57.011	79706.742	38.576	0.791
TPSWCCS-1B_AT_407341	10/4/2015 11:00	FALSE	54.32	76477.797	37.953	0.839
TPSWCCS-1B_AT_407341	10/4/2015 12:00	FALSE	58.593	81587.203	39.026	0.822
TPSWCCS-1B_AT_407341	10/4/2015 13:00	FALSE	58.707	81723.375	39.036	0.829
TPSWCCS-1B_AT_407341	10/4/2015 14:00	FALSE	58.638	81641.734	38.993	0.855
TPSWCCS-1B_AT_407341	10/4/2015 15:00	FALSE	58.745	81768.117	39.042	0.815
TPSWCCS-1B_AT_407341	10/4/2015 16:00	FALSE	58.83	81867.625	39.157	0.803
TPSWCCS-1B_AT_407341	10/4/2015 17:00	FALSE	58.965	82025.547	39.363	0.786
TPSWCCS-1B_AT_407341	10/4/2015 18:00	FALSE	59.02	82088.5	39.553	0.793
TPSWCCS-1B_AT_407341	10/4/2015 19:00	FALSE	59.019	82087.195	39.579	0.788
TPSWCCS-1B_AT_407341	10/4/2015 20:00	FALSE	59.096	82178.891	39.596	0.793
TPSWCCS-1B_AT_407341	10/4/2015 21:00	FALSE	59.085	82165.484	39.57	0.811
TPSWCCS-1B_AT_407341	10/4/2015 22:00	FALSE	59.135	82225.203	39.567	0.796
TPSWCCS-1B_AT_407341	10/4/2015 23:00	FALSE	59.069	82151.063	39.188	0.799
TPSWCCS-1B_AT_407341	10/5/2015 0:00	FALSE	59.054	82138.234	38.726	0.798

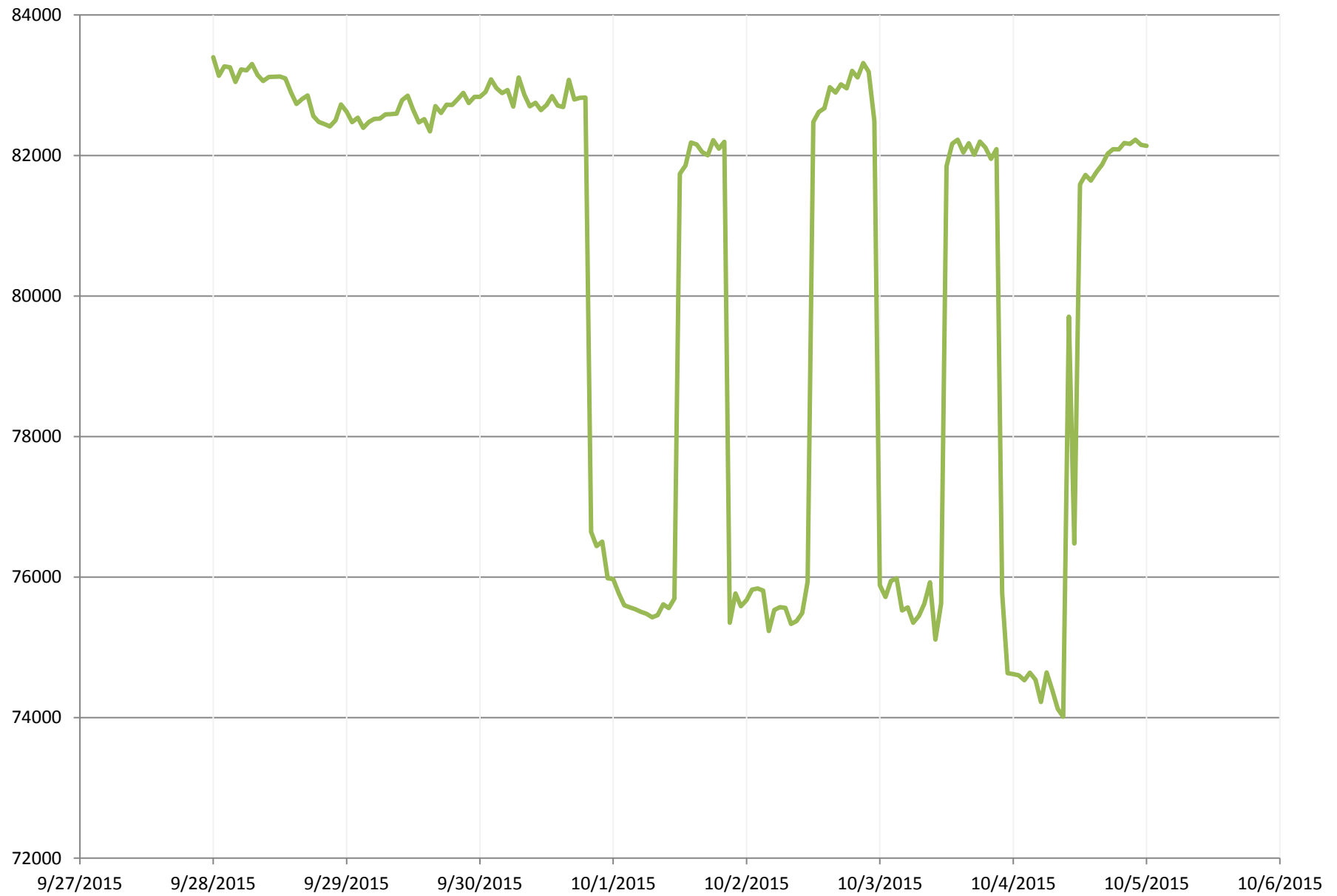
Temperature (C)



Salinity (PSU)



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



WaterLevel (ft)

