

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	30.511 ?		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	50.025 ?		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 ?		52583.188 ?		71.919 ?		0.851	
TPSWCCS-1B_AT_407341	10/13/2015 12:00	FALSE	52.685 ?		74474.195 ?		44.966 ?		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	41.023 ?		60123.759 ?		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 ?		0.8	

TPSWCCS-18_AT_407341	10/17/2015 8:00	FALSE	45.389	65467.699	40.035	0.841
TPSWCCS-18_AT_407341	10/17/2015 9:00	FALSE	44.803	64731.559	40.681	0.831
TPSWCCS-18_AT_407341	10/17/2015 10:00	FALSE	44.001	63720.445	39.926	0.824
TPSWCCS-18_AT_407341	10/17/2015 11:00	FALSE	44.946	64910.762	40.669	0.848
TPSWCCS-18_AT_407341	10/17/2015 12:00	FALSE	36.622	54384.941	63.788	0.906
TPSWCCS-18_AT_407341	10/17/2015 13:00	FALSE	36.572	54320.184	63.955	0.918
TPSWCCS-18_AT_407341	10/17/2015 14:00	FALSE	36.434	54140.258	63.969	0.924
TPSWCCS-18_AT_407341	10/17/2015 15:00	FALSE	37.053	54943.73	62.757	0.918
TPSWCCS-18_AT_407341	10/17/2015 16:00	FALSE	37.734	55823.773	61.297	0.917
TPSWCCS-18_AT_407341	10/17/2015 17:00	FALSE	37.773	55875.273	61.488	0.9
TPSWCCS-18_AT_407341	10/17/2015 18:00	FALSE	38.739	57116.73	59.768	0.888
TPSWCCS-18_AT_407341	10/17/2015 19:00	FALSE	39.728	58380.07	57.666	0.876
TPSWCCS-18_AT_407341	10/17/2015 20:00	FALSE	43.038	62560.684	51.986	0.867
TPSWCCS-18_AT_407341	10/17/2015 21:00	FALSE	48.754	69665.641	38.431	0.809
TPSWCCS-18_AT_407341	10/17/2015 22:00	FALSE	48.074	68831.25	37.257	0.825
TPSWCCS-18_AT_407341	10/17/2015 23:00	FALSE	48.435	69287.344	36.357	0.841
TPSWCCS-18_AT_407341	10/18/2015 0:00	FALSE	48.948	69930.656	35.632	0.841
TPSWCCS-18_AT_407341	10/18/2015 1:00	FALSE	49.223	70279.242	35.084	0.854
TPSWCCS-18_AT_407341	10/18/2015 2:00	FALSE	49.385	70486.281	34.655	0.844
TPSWCCS-18_AT_407341	10/18/2015 3:00	FALSE	48.135	68943.172	34.144	0.82
TPSWCCS-18_AT_407341	10/18/2015 4:00	FALSE	47.715	68426.234	33.813	0.808
TPSWCCS-18_AT_407341	10/18/2015 5:00	FALSE	47.073	67611.211	34.762	0.803
TPSWCCS-18_AT_407341	10/18/2015 6:00	FALSE	45.249	65302.336	37.186	0.804
TPSWCCS-18_AT_407341	10/18/2015 7:00	FALSE	45.163	65197.758	36.701	0.814
TPSWCCS-18_AT_407341	10/18/2015 8:00	FALSE	46.334	66670.563	36.171	0.803
TPSWCCS-18_AT_407341	10/18/2015 9:00	FALSE	46.211	66514.188	36.515	0.798
TPSWCCS-18_AT_407341	10/18/2015 10:00	FALSE	45.453	65558.891	37.14	0.794
TPSWCCS-18_AT_407341	10/18/2015 11:00	FALSE	30.28	46001.637	68.563	0.869
TPSWCCS-18_AT_407341	10/18/2015 12:00	FALSE	37.532	55557.391	59.708	0.856
TPSWCCS-18_AT_407341	10/18/2015 13:00	FALSE	46.718	67137.68	44.906	0.786
TPSWCCS-18_AT_407341	10/18/2015 14:00	FALSE	49.825	70977.281	41.22	0.792
TPSWCCS-18_AT_407341	10/18/2015 15:00	FALSE	49.685	70805.242	41.167	0.789
TPSWCCS-18_AT_407341	10/18/2015 16:00	FALSE	49.862	71023.172	41.076	0.792
TPSWCCS-18_AT_407341	10/18/2015 17:00	FALSE	47.824	68508.609	43.774	0.793
TPSWCCS-18_AT_407341	10/18/2015 18:00	FALSE	38.106	56298.684	59.436	0.837
TPSWCCS-18_AT_407341	10/18/2015 19:00	FALSE	40.939	59907.68	54.049	0.82
TPSWCCS-18_AT_407341	10/18/2015 20:00	FALSE	40.682	59581.559	54.301	0.837
TPSWCCS-18_AT_407341	10/18/2015 21:00	FALSE	35.701	53183.969	63.835	0.849
TPSWCCS-18_AT_407341	10/18/2015 22:00	FALSE	49.724	70854.516	40.739	0.803
TPSWCCS-18_AT_407341	10/18/2015 23:00	FALSE	49.722	70852.406	40.444	0.776
TPSWCCS-18_AT_407341	10/19/2015 0:00	FALSE	36.029	53609.148	61.886	0.724
TPSWCCS-18_AT_407341	10/19/2015 1:00	FALSE	50.632	71984.039	38.021	0.76
TPSWCCS-18_AT_407341	10/19/2015 2:00	FALSE	52.765	74623.781	35.391	0.738
TPSWCCS-18_AT_407341	10/19/2015 3:00	FALSE	54.208	76424.242	33.131	0.663
TPSWCCS-18_AT_407341	10/19/2015 4:00	FALSE	54.18	76399	32.801	0.688
TPSWCCS-18_AT_407341	10/19/2015 5:00	FALSE	53.978	76154.617	32.753	0.687
TPSWCCS-18_AT_407341	10/19/2015 6:00	FALSE	53.211	75204.242	33.475	0.723
TPSWCCS-18_AT_407341	10/19/2015 7:00	FALSE	44.382	64208.797	44.02	0.708
TPSWCCS-18_AT_407341	10/19/2015 8:00	FALSE	52.752	74636.625	33.828	0.701
TPSWCCS-18_AT_407341	10/19/2015 9:00	FALSE	48.434	69371.242	31.501	0.704
TPSWCCS-18_AT_407341	10/19/2015 10:00	FALSE	45.654	65887.219	31.65	0.668
TPSWCCS-18_AT_407341	10/19/2015 11:00	FALSE	44.429	64298.73	34.106	0.686
TPSWCCS-18_AT_407341	10/19/2015 12:00	FALSE	45.718	65879.883	41.851	0.685
TPSWCCS-18_AT_407341	10/19/2015 13:00	FALSE	50.916	72355.367	35.798	0.683
TPSWCCS-18_AT_407341	10/19/2015 14:00	FALSE	40.067	58766.531	50.306	0.689
TPSWCCS-18_AT_407341	10/19/2015 15:00	FALSE	48.147	68911.047	39.117	0.664
TPSWCCS-18_AT_407341	10/19/2015 16:00	FALSE	50.827	72241.609	36.136	0.653
TPSWCCS-18_AT_407341	10/19/2015 17:00	FALSE	47.128	67640.875	40.629	0.671
TPSWCCS-18_AT_407341	10/19/2015 18:00	FALSE	50.889	72315.016	36.365	0.677
TPSWCCS-18_AT_40						

TPSWCCS-1B_AT_407341	10/23/2015 3:00	FALSE	45.311	65439.715	32.423	0.805
TPSWCCS-1B_AT_407341	10/23/2015 4:00	FALSE	45.628	65838.469	32.414	0.811
TPSWCCS-1B_AT_407341	10/23/2015 5:00	FALSE	45.782	66034.992	32.295	0.802
TPSWCCS-1B_AT_407341	10/23/2015 6:00	FALSE	45.536	65727.391	32.168	0.8
TPSWCCS-1B_AT_407341	10/23/2015 7:00	FALSE	45.508	65694.578	32.116	0.813
TPSWCCS-1B_AT_407341	10/23/2015 8:00	FALSE	45.138	65231.035	31.944	0.798
TPSWCCS-1B_AT_407341	10/23/2015 9:00	FALSE	45.166	65264.004	32.024	0.823
TPSWCCS-1B_AT_407341	10/23/2015 10:00	FALSE	45.309	65441.504	32.215	0.804
TPSWCCS-1B_AT_407341	10/23/2015 11:00	FALSE	45.078	65152.039	32.076	0.817
TPSWCCS-1B_AT_407341	10/23/2015 12:00	FALSE	55.016	77394.289	33.511	0.828
TPSWCCS-1B_AT_407341	10/23/2015 13:00	FALSE	55.087	77479.375	33.51	0.803
TPSWCCS-1B_AT_407341	10/23/2015 14:00	FALSE	55.024	77400.891	33.627	0.811
TPSWCCS-1B_AT_407341	10/23/2015 15:00	FALSE	54.775	77104.688	33.402	0.813
TPSWCCS-1B_AT_407341	10/23/2015 16:00	FALSE	55	77376.703	33.418	0.712
TPSWCCS-1B_AT_407341	10/23/2015 17:00	FALSE	55.079	77474.867	33.32	0.786
TPSWCCS-1B_AT_407341	10/23/2015 18:00	FALSE	55.102	77502.633	33.328	0.794
TPSWCCS-1B_AT_407341	10/23/2015 19:00	FALSE	55.143	77549.422	33.423	0.795
TPSWCCS-1B_AT_407341	10/23/2015 20:00	FALSE	55.186	77603.891	33.345	0.802
TPSWCCS-1B_AT_407341	10/23/2015 21:00	FALSE	55.126	77530.109	33.354	0.796
TPSWCCS-1B_AT_407341	10/23/2015 22:00	FALSE	55.103	77497.914	33.56	0.808
TPSWCCS-1B_AT_407341	10/23/2015 23:00	FALSE	55.101	77494.539	33.577	0.826
TPSWCCS-1B_AT_407341	10/24/2015 0:00	FALSE	55.145	77545.234	33.678	0.808
TPSWCCS-1B_AT_407341	10/24/2015 1:00	FALSE	54.943	77303.406	33.621	0.818
TPSWCCS-1B_AT_407341	10/24/2015 2:00	FALSE	53.845	75973.703	33.537	0.808
TPSWCCS-1B_AT_407341	10/24/2015 3:00	FALSE	45.307	65438.625	32.228	0.82
TPSWCCS-1B_AT_407341	10/24/2015 4:00	FALSE	44.764	64756.523	32.053	0.828
TPSWCCS-1B_AT_407341	10/24/2015 5:00	FALSE	45.318	65455.383	32.072	0.821
TPSWCCS-1B_AT_407341	10/24/2015 6:00	FALSE	45.156	65254.066	31.928	0.822
TPSWCCS-1B_AT_407341	10/24/2015 7:00	FALSE	45.574	65780.805	31.935	0.817
TPSWCCS-1B_AT_407341	10/24/2015 8:00	FALSE	45.095	65177.152	31.899	0.824
TPSWCCS-1B_AT_407341	10/24/2015 9:00	FALSE	45.44	65610.172	32.003	0.807
TPSWCCS-1B_AT_407341	10/24/2015 10:00	FALSE	44.965	65012.18	31.937	0.789
TPSWCCS-1B_AT_407341	10/24/2015 11:00	FALSE	41.633	60777.133	31.819	0.818
TPSWCCS-1B_AT_407341	10/24/2015 12:00	FALSE	54.496	76763.281	33.539	0.789
TPSWCCS-1B_AT_407341	10/24/2015 13:00	FALSE	54.609	76896.742	33.727	0.789
TPSWCCS-1B_AT_407341	10/24/2015 14:00	FALSE	54.676	76979.328	33.651	0.776
TPSWCCS-1B_AT_407341	10/24/2015 15:00	FALSE	54.562	76840.453	33.679	0.777
TPSWCCS-1B_AT_407341	10/24/2015 16:00	FALSE	54.714	77026.781	33.659	0.773
TPSWCCS-1B_AT_407341	10/24/2015 17:00	FALSE	54.683	76995.727	33.296	0.779
TPSWCCS-1B_AT_407341	10/24/2015 18:00	FALSE	54.782	77114.047	33.355	0.792
TPSWCCS-1B_AT_407341	10/24/2015 19:00	FALSE	54.758	77082.531	33.484	0.79
TPSWCCS-1B_AT_407341	10/24/2015 20:00	FALSE	54.885	77230.672	33.712	0.805
TPSWCCS-1B_AT_407341	10/24/2015 21:00	FALSE	54.986	77351.391	33.778	0.818
TPSWCCS-1B_AT_407341	10/24/2015 22:00	FALSE	54.866	77203.273	33.874	0.817
TPSWCCS-1B_AT_407341	10/24/2015 23:00	FALSE	54.802	77127.391	33.819	0.832
TPSWCCS-1B_AT_407341	10/25/2015 0:00	FALSE	54.82	77147.844	33.87	0.813
TPSWCCS-1B_AT_407341	10/25/2015 1:00	FALSE	54.783	77103.344	33.857	0.816
TPSWCCS-1B_AT_407341	10/25/2015 2:00	FALSE	50.725	72163.867	33.287	0.806
TPSWCCS-1B_AT_407341	10/25/2015 3:00	FALSE	45.536	65721.016	32.534	0.811
TPSWCCS-1B_AT_407341	10/25/2015 4:00	FALSE	45.209	65311.469	32.395	0.817
TPSWCCS-1B_AT_407341	10/25/2015 5:00	FALSE	45.325	65458.223	32.33	0.81
TPSWCCS-1B_AT_407341	10/25/2015 6:00	FALSE	45.189	65289.703	32.213	0.82
TPSWCCS-1B_AT_407341	10/25/2015 7:00	FALSE	45.135	65222.957	32.147	0.815
TPSWCCS-1B_AT_407341	10/25/2015 8:00	FALSE	45.018	65074.953	32.144	0.812
TPSWCCS-1B_AT_407341	10/25/2015 9:00	FALSE	45.088	65161.883	32.211	0.814
TPSWCCS-1B_AT_407341	10/25/2015 10:00	FALSE	45.583	65782.992	32.352	0.81
TPSWCCS-1B_AT_407341	10/25/2015 11:00	FALSE	44.963	65003.285	32.284	0.81
TPSWCCS-1B_AT_407341	10/25/2015 12:00	FALSE	53.967	76108.813	34.155	0.816
TPSWCCS-1B_AT_407341	10/25/2015 13:00	FALSE	54.433	76681.711	33.756	0.818
TPSWCCS-1B_AT_407341	10/25/2015 14:00					

TPSWCCS-1B_AT_407341	10/28/2015 12:00	FALSE	47.345	67910.711	42.182	0.962
TPSWCCS-1B_AT_407341	10/28/2015 13:00	FALSE	45.071	65080.129	45.301	1.003
TPSWCCS-1B_AT_407341	10/28/2015 14:00	FALSE	48.352	69160.391	40.458	0.971
TPSWCCS-1B_AT_407341	10/28/2015 15:00	FALSE	41.562	60673.301	49.918	0.991
TPSWCCS-1B_AT_407341	10/28/2015 16:00	FALSE	44.627	58199.711	52.235	1.034
TPSWCCS-1B_AT_407341	10/28/2015 17:00	FALSE	48.682	69572.625	39.26	0.963
TPSWCCS-1B_AT_407341	10/28/2015 18:00	FALSE	44.435	64276.684	44.415	0.926
TPSWCCS-1B_AT_407341	10/28/2015 19:00	FALSE	37.009	54863.316	56.784	0.943
TPSWCCS-1B_AT_407341	10/28/2015 20:00	FALSE	47.994	68718.406	39.985	0.898
TPSWCCS-1B_AT_407341	10/28/2015 21:00	FALSE	44.171	63947.25	45.02	0.908
TPSWCCS-1B_AT_407341	10/28/2015 22:00	FALSE	45.682	65837.172	42.929	0.908
TPSWCCS-1B_AT_407341	10/28/2015 23:00	FALSE	43.731	63395.551	45.492	0.924
TPSWCCS-1B_AT_407341	10/29/2015 0:00	FALSE	44.627	64517.648	44.074	0.924
TPSWCCS-1B_AT_407341	10/29/2015 1:00	FALSE	32.257	48644.297	67.584	0.977
TPSWCCS-1B_AT_407341	10/29/2015 2:00	FALSE	42.056	61289.34	48.001	0.926
TPSWCCS-1B_AT_407341	10/29/2015 3:00	FALSE	37.789	55865.664	55.161	0.937
TPSWCCS-1B_AT_407341	10/29/2015 4:00	FALSE	41.261	60242.535	38.159	0.889
TPSWCCS-1B_AT_407341	10/29/2015 5:00	FALSE	41.902	61079.305	34.853	0.901
TPSWCCS-1B_AT_407341	10/29/2015 6:00	FALSE	37.634	55572.516	41.852	0.886
TPSWCCS-1B_AT_407341	10/29/2015 7:00	FALSE	38.36	56510.516	41.001	0.884
TPSWCCS-1B_AT_407341	10/29/2015 8:00	FALSE	38.108	56186.031	41.226	0.878
TPSWCCS-1B_AT_407341	10/29/2015 9:00	FALSE	39.462	57931.398	39.056	0.878
TPSWCCS-1B_AT_407341	10/29/2015 10:00	FALSE	36.255	53790.723	44.393	0.902
TPSWCCS-1B_AT_407341	10/29/2015 11:00	FALSE	26.96	41503.473	65.643	0.967
TPSWCCS-1B_AT_407341	10/29/2015 12:00	FALSE	27.388	41896.703	86.21	1.019
TPSWCCS-1B_AT_407341	10/29/2015 13:00	FALSE	27.674	42307.844	85.089	1.042
TPSWCCS-1B_AT_407341	10/29/2015 14:00	FALSE	27.825	42507.762	85.289	1.047
TPSWCCS-1B_AT_407341	10/29/2015 15:00	FALSE	29.09	44288.922	81.227	0.994
TPSWCCS-1B_AT_407341	10/29/2015 16:00	FALSE	28.878	43986.262	82.226	1.023
TPSWCCS-1B_AT_407341	10/29/2015 17:00	FALSE	29.233	44486.77	80.612	0.999
TPSWCCS-1B_AT_407341	10/29/2015 18:00	FALSE	28.062	42828.391	85.29	0.999
TPSWCCS-1B_AT_407341	10/29/2015 19:00	FALSE	28.795	43844.438	83.855	0.966
TPSWCCS-1B_AT_407341	10/29/2015 20:00	FALSE	29.42	44721.559	81.887	0.959
TPSWCCS-1B_AT_407341	10/29/2015 21:00	FALSE	49.31	70342.492	41.915	0.875
TPSWCCS-1B_AT_407341	10/29/2015 22:00	FALSE	47.141	67662.891	44.582	0.884
TPSWCCS-1B_AT_407341	10/29/2015 23:00	FALSE	47.355	67927.023	44.253	0.88
TPSWCCS-1B_AT_407341	10/30/2015 0:00	FALSE	45.401	65500.38	46.765	0.883
TPSWCCS-1B_AT_407341	10/30/2015 1:00	FALSE	46.452	66452.375	45.447	0.882
TPSWCCS-1B_AT_407341	10/30/2015 2:00	FALSE	27.204	41592.836	88.636	0.959
TPSWCCS-1B_AT_407341	10/30/2015 3:00	FALSE	27.769	42411.641	86.268	0.957
TPSWCCS-1B_AT_407341	10/30/2015 4:00	FALSE	27.713	42337.945	86.166	0.954
TPSWCCS-1B_AT_407341	10/30/2015 5:00	FALSE	43.919	63645.742	34.697	0.857
TPSWCCS-1B_AT_407341	10/30/2015 6:00	FALSE	43.419	63014.48	34.579	0.855
TPSWCCS-1B_AT_407341	10/30/2015 7:00	FALSE	43.386	62975.598	34.318	0.856
TPSWCCS-1B_AT_407341	10/30/2015 8:00	FALSE	43.299	62863.594	34.376	0.853
TPSWCCS-1B_AT_407341	10/30/2015 9:00	FALSE	43.238	62787.797	34.218	0.845
TPSWCCS-1B_AT_407341	10/30/2015 10:00	FALSE	42.999	62479.785	34.637	0.844
TPSWCCS-1B_AT_407341	10/30/2015 11:00	FALSE	41.446	60494.414	35.103	0.865
TPSWCCS-1B_AT_407341	10/30/2015 12:00	FALSE	48.663	69545.898	40.505	0.865
TPSWCCS-1B_AT_407341	10/30/2015 13:00	FALSE	49.224	70239.289	39.982	0.872
TPSWCCS-1B_AT_407341	10/30/2015 14:00	FALSE	49.536	70625.945	39.685	0.864
TPSWCCS-1B_AT_407341	10/30/2015 15:00	FALSE	42.448	61798.184	49.667	0.89
TPSWCCS-1B_AT_407341	10/30/2015 16:00	FALSE	42.308	61621.27	49.754	0.886
TPSWCCS-1B_AT_407341	10/30/2015 17:00	FALSE	43.841	56777.094	56.087	0.894
TPSWCCS-1B_AT_407341	10/30/2015 18:00	FALSE	35.366	52745.004	62.959	0.905
TPSWCCS-1B_AT_407341	10/30/2015 19:00	FALSE	47.503	68107.328	42.722	0.85
TPSWCCS-1B_AT_407341	10/30/2015 20:00	FALSE	48.819	69737.016	41.235	0.845
TPSWCCS-1B_AT_407341	10/30/2015 21:00	FALSE	49.357	70403.484	40.285	0.839
TPSWCCS-1B_AT_407341	10/30/2015 22:00	FALSE	48.235	69014.68	41.367	0.845
TPSWCCS-1B_AT_407341	10/30/2015 23:00	FALSE	48.367	691		

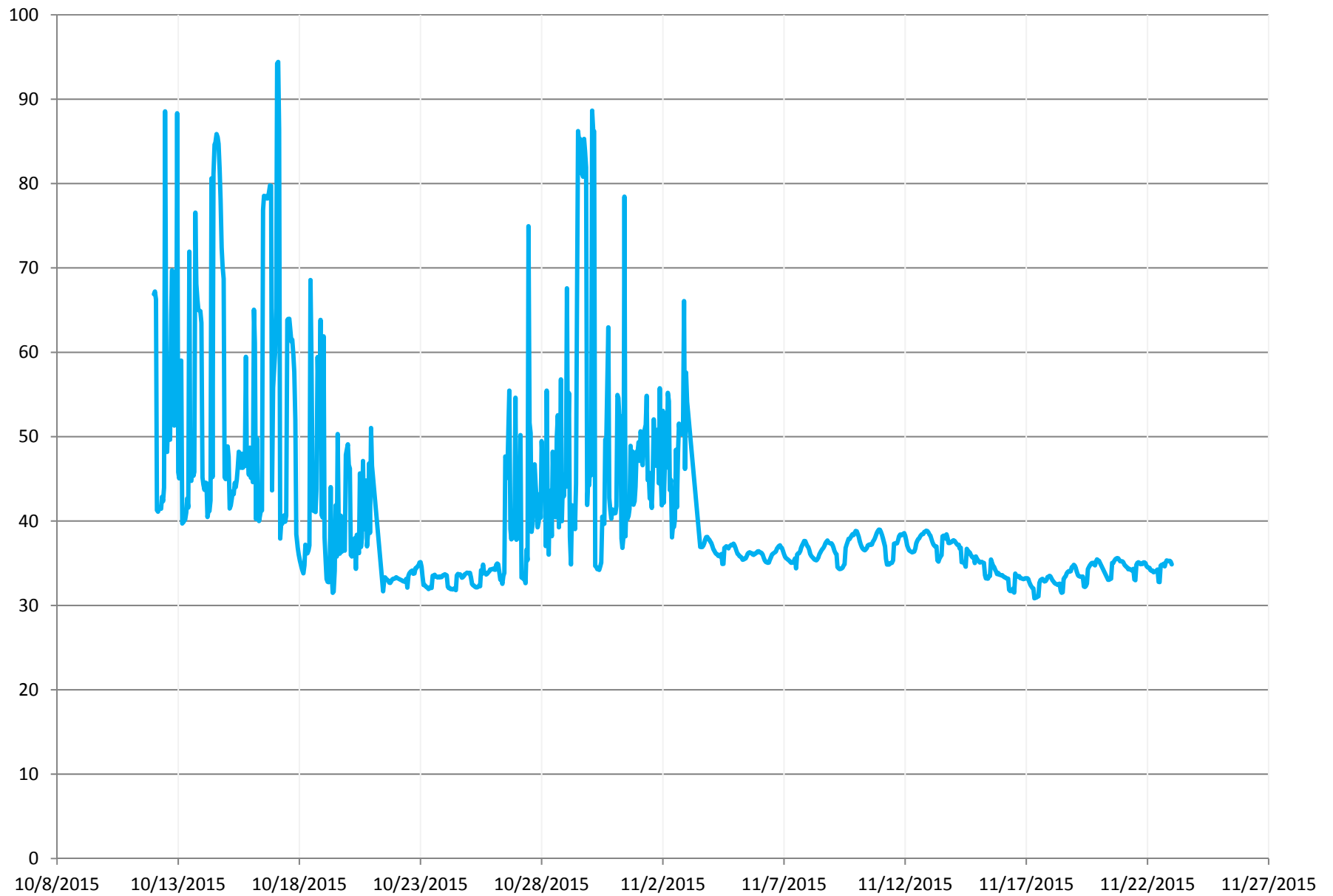
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TPSWCCS-18_AT_409503	11/2/2015 21:00	FALSE	35.887	53427.137	66.065	0.799
TPSWCCS-18_AT_409503	11/2/2015 22:00	FALSE	47.078	67590.656	46.193	0.757
TPSWCCS-18_AT_409503	11/2/2015 23:00	FALSE	39.903	58603.773	57.597	0.78
TPSWCCS-18_AT_409503	11/3/2015 0:00	FALSE	41.153	60661.813	54.13	0.777
TPSWCCS-18_AT_409503	11/3/2015 13:00	FALSE	52.106	73798.797	36.937	0.744
TPSWCCS-18_AT_409503	11/3/2015 14:00	FALSE	52.371	74121.773	36.982	0.745
TPSWCCS-18_AT_409503	11/3/2015 15:00	FALSE	52.359	74107.617	36.915	0.723
TPSWCCS-18_AT_409503	11/3/2015 16:00	FALSE	52.562	74353.344	37.077	0.734
TPSWCCS-18_AT_409503	11/3/2015 17:00	FALSE	52.02	73688.617	37.39	0.721
TPSWCCS-18_AT_409503	11/3/2015 18:00	FALSE	51.98	73636.453	37.799	0.72
TPSWCCS-18_AT_409503	11/3/2015 19:00	FALSE	52.15	73841.132	38.098	0.72
TPSWCCS-18_AT_409503	11/3/2015 20:00	FALSE	52.332	74062.727	38.112	0.723
TPSWCCS-18_AT_409503	11/3/2015 21:00	FALSE	52.338	74072.148	37.899	0.721
TPSWCCS-18_AT_409503	11/3/2015 22:00	FALSE	52.416	74168.391	37.793	0.712
TPSWCCS-18_AT_409503	11/3/2015 23:00	FALSE	52.361	74102.492	37.569	0.714
TPSWCCS-18_AT_409503	11/4/2015 0:00	FALSE	52.401	74153.438	37.398	0.713
TPSWCCS-18_AT_409503	11/4/2015 1:00	FALSE	52.534	74319.727	37.042	0.724
TPSWCCS-18_AT_409503	11/4/2015 2:00	FALSE	52.428	74194.539	36.695	0.728
TPSWCCS-18_AT_409503	11/4/2015 3:00	FALSE	52.463	74239.266	36.477	0.731
TPSWCCS-18_AT_409503	11/4/2015 4:00	FALSE	52.461	74240.148	36.237	0.721
TPSWCCS-18_AT_409503	11/4/2015 5:00	FALSE	52.557	74359.109	36.109	0.72
TPSWCCS-18_AT_409503	11/4/2015 6:00	FALSE	52.525	74321.109	36.052	0.715
TPSWCCS-18_AT_409503	11/4/2015 7:00	FALSE	52.483	74272.867	35.873	0.717
TPSWCCS-18_AT_409503	11/4/2015 8:00	FALSE	52.432	74210.25	35.829	0.719
TPSWCCS-18_AT_409503	11/4/2015 9:00	FALSE	52.509	74302.742	35.967	0.704
TPSWCCS-18_AT_409503	11/4/2015 10:00	FALSE	52.635	74454.68	36.075	0.706
TPSWCCS-18_AT_409503	11/4/2015 11:00	FALSE	44.057	63818.664	34.915	0.706
TPSWCCS-18_AT_409503	11/4/2015 12:00	FALSE	42.705	62102.523	34.928	0.704
TPSWCCS-18_AT_409503	11/4/2015 13:00	FALSE	52.29	74024.648	36.789	0.697
TPSWCCS-18_AT_409503	11/4/2015 14:00	FALSE	52.542	74330.719	36.909	0.691
TPSWCCS-18_AT_409503	11/4/2015 15:00	FALSE	53.284	75232.414	37.009	0.685
TPSWCCS-18_AT_409503	11/4/2015 16:00	FALSE	52.889	74753.125	36.904	0.69
TPSWCCS-18_AT_409503	11/4/2015 17:00	FALSE	52.578	74375.883	36.771	0.681
TPSWCCS-18_AT_409503	11/4/2015 18:00	FALSE	52.564	74356.563	37.002	0.683
TPSWCCS-18_AT_409503	11/4/2015 19:00	FALSE	52.645	74453.57	37.1	0.669
TPSWCCS-18_AT_409503	11/4/2015 20:00	FALSE	52.569	74360.711	37.181	0.677
TPSWCCS-18_AT_409503	11/4/2015 21:00	FALSE	52.587	74383.188	37.155	0.68
TPSWCCS-18_AT_409503	11/4/2015 22:00	FALSE	52.6	74396.625	37.307	0.685
TPSWCCS-18_AT_409503	11/4/2015 23:00	FALSE	52.44	74203.672	37.107	0.688
TPSWCCS-18_AT_409503	11/5/2015 0:00	FALSE	52.527	74313.148	36.807	0.69
TPSWCCS-18_AT_409503	11/5/2015 1:00	FALSE	52.548	74343.703	36.436	0.674
TPSWCCS-18_AT_409503	11/5/2015 2:00	FALSE	52.384	74148.297	36.138	0.675
TPSWCCS-18_AT_409503	11/5/2015 3:00	FALSE	52.367	74129.242	36.011	0.674
TPSWCCS-18_AT_409503	11/5/2015 4:00	FALSE	52.367	74131.828	35.84	0.671
TPSWCCS-18_AT_409503	11/5/2015 5:00	FALSE	52.375	74076.375	35.778	0.677
TPSWCCS-18_AT_409503	11/5/2015 6:00	FALSE	52.343	74104.789	35.653	0.67
TPSWCCS-18_AT_409503	11/5/2015 7:00	FALSE	52.319	74079.016	35.414	0.645
TPSWCCS-18_AT_409503	11/5/2015 8:00	FALSE	52.689	74529.688	35.452	0.65
TPSWCCS-18_AT_409503	11/5/2015 9:00	FALSE	52.716	74561.219	35.554	0.652
TPSWCCS-18_AT_409503	11/5/2015 10:00	FALSE	52.847	74720.852	35.581	0.629
TPSWCCS-18_AT_409503	11/5/2015 11:00	FALSE	52.921	74807.055	35.795	0.644
TPSWCCS-18_AT_409503	11/5/2015 12:00	FALSE	52.925	74807.836	36.103	0.641
TPSWCCS-18_AT_409503	11/5/2015 13:00	FALSE	53.094	75011.633	36.229	0.638
TPSWCCS-18_AT_409503	11/5/2015 14:00	FALSE	53.092	75008.672	36.288	0.628
TPSWCCS-18_AT_409503	11/5/2015 15:00	FALSE	52.42	74190.219	36.231	0.614
TPSWCCS-18_AT_409503	11/5/2015 16:00	FALSE	52.404	74172.188	36.172	0.625
TPSWCCS-18_AT_409503	11/5/2015 17:00	FALSE	52.419	74192	36.056	0.612
TPSWCCS-18_AT_409503	11/5/2015 18:00	FALSE	52.28	74022.375	36	0.617
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TPSWCCS-1B_AT_409503	11/8/2015 17:00	FALSE	52.752	74581.313	37.34	0.533
TPSWCCS-1B_AT_409503	11/8/2015 18:00	FALSE	52.781	74614.445	37.539	0.525
TPSWCCS-1B_AT_409503	11/8/2015 19:00	FALSE	52.998	74877.094	37.692	0.523
TPSWCCS-1B_AT_409503	11/8/2015 20:00	FALSE	52.792	74629.305	37.451	0.527
TPSWCCS-1B_AT_409503	11/8/2015 21:00	FALSE	52.801	74750.123	37.594	0.526
TPSWCCS-1B_AT_409503	11/8/2015 22:00	FALSE	52.884	74741.938	37.339	0.527
TPSWCCS-1B_AT_409503	11/8/2015 23:00	FALSE	52.917	74782.406	37.35	0.525
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TPSWCCS-1B_AT_409503	11/9/2015 1:00	FALSE	52.975	74858.359	36.87	0.53
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TPSWCCS-1B_AT_409503	11/9/2015 3:00	FALSE	53.062	74972.438	36.2	0.524
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TPSWCCS-1B_AT_409503	11/9/2015 7:00	FALSE	42.839	62280.75	34.31	0.527
TPSWCCS-1B_AT_409503	11/9/2015 8:00	FALSE	42.72	62128.598	34.325	0.531
TPSWCCS-1B_AT_409503	11/9/2015 9:00	FALSE	43.157	62683.395	34.376	0.527
TPSWCCS-1B_AT_409503	11/9/2015 10:00	FALSE	43.13	62648.805	34.461	0.515
TPSWCCS-1B_AT_409503	11/9/2015 11:00	FALSE	42.815	62244.617	34.715	0.523
TPSWCCS-1B_AT_409503	11/9/2015 12:00	FALSE	42.935	62395.309	34.883	0.536
TPSWCCS-1B_AT_409503	11/9/2015 13:00	FALSE	52.769	74608.094	36.822	0.522
TPSWCCS-1B_AT_409503	11/9/2015 14:00	FALSE	52.579	74372.203	37.192	0.519
TPSWCCS-1B_AT_409503	11/9/2015 15:00	FALSE	52.924	74788.516	37.553	0.525
TPSWCCS-1B_AT_409503	11/9/2015 16:00	FALSE	52.865	74714.234	37.884	0.531
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TPSWCCS-1B_AT_409503	11/9/2015 18:00	FALSE	52.92	74778.891	38.055	0.516
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TPSWCCS-1B_AT_409503	11/9/2015 21:00	FALSE	52.851	74693.008	38.348	0.535
TPSWCCS-1B_AT_409503	11/9/2015 22:00	FALSE	52.925	74781.078	38.568	0.51
TPSWCCS-1B_AT_409503	11/9/2015 23:00	FALSE	53.01	74881.977	38.83	0.513
TPSWCCS-1B_AT_409503	11/10/2015 0:00	FALSE	53.057	74940.039	38.782	0.509
TPSWCCS-1B_AT_409503	11/10/2015 1:00	FALSE	53.096	74989.008	38.485	0.503
TPSWCCS-1B_AT_409503	11/10/2015 2:00	FALSE	53.003	74879.742	38.132	0.503
TPSWCCS-1B_AT_409503	11/10/2015 3:00	FALSE	53.043	74933.359	37.626	0.503
TPSWCCS-1B_AT_409503	11/10/2015 4:00	FALSE	53.013	74901.07	37.216	0.5
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TPSWCCS-1B_AT_409503	11/10/2015 11:00	FALSE	53.064	74964.07	37.109	0.523
TPSWCCS-1B_AT_409503	11/10/2015 12:00	FALSE	53.082	74984.391	37.184	0.528
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TPSWCCS-1B_AT_409503	11/10/2015 14:00	FALSE	52.998	74882.703	37.173	0.568
TPSWCCS-1B_AT_409503	11/10/2015 15:00	FALSE	52.938	74809.133	37.214	0.571
TPSWCCS-1B_AT_409503	11/10/2015 16:00	FALSE	52.853	74702.094	37.538	0.543
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TPSWCCS-1B_AT_409503	11/10/2015 19:00	FALSE	53.023	74902.531	38.3	0.513
TPSWCCS-1B_AT_409503	11/10/2015 20:00	FALSE	53.054	74937.93	38.601	0.488
TPSWCCS-1B_AT_409503	11/10/2015 21:00	FALSE	53.252	75175.844	38.845	0.485
TPSWCCS-1B_AT_409503	11/10/2015 22:00	FALSE	53.151	75052.648	38.978	0.483
TPSWCCS-1B_AT_409503	11/10/2015 23:00	FALSE	53.1	75233.531	38.958	0.48
TPSWCCS-1B_AT_409503	11/11/2015 0:00	FALSE	53.266	75194.063	38.729	0.48
TPSWCCS-1B_AT_409503	11/11/2015 1:00	FALSE	53.274	75207.086	38.365	0.472
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TPSWCCS-1B_AT_409503	11/11/2015 4:00	FALSE				

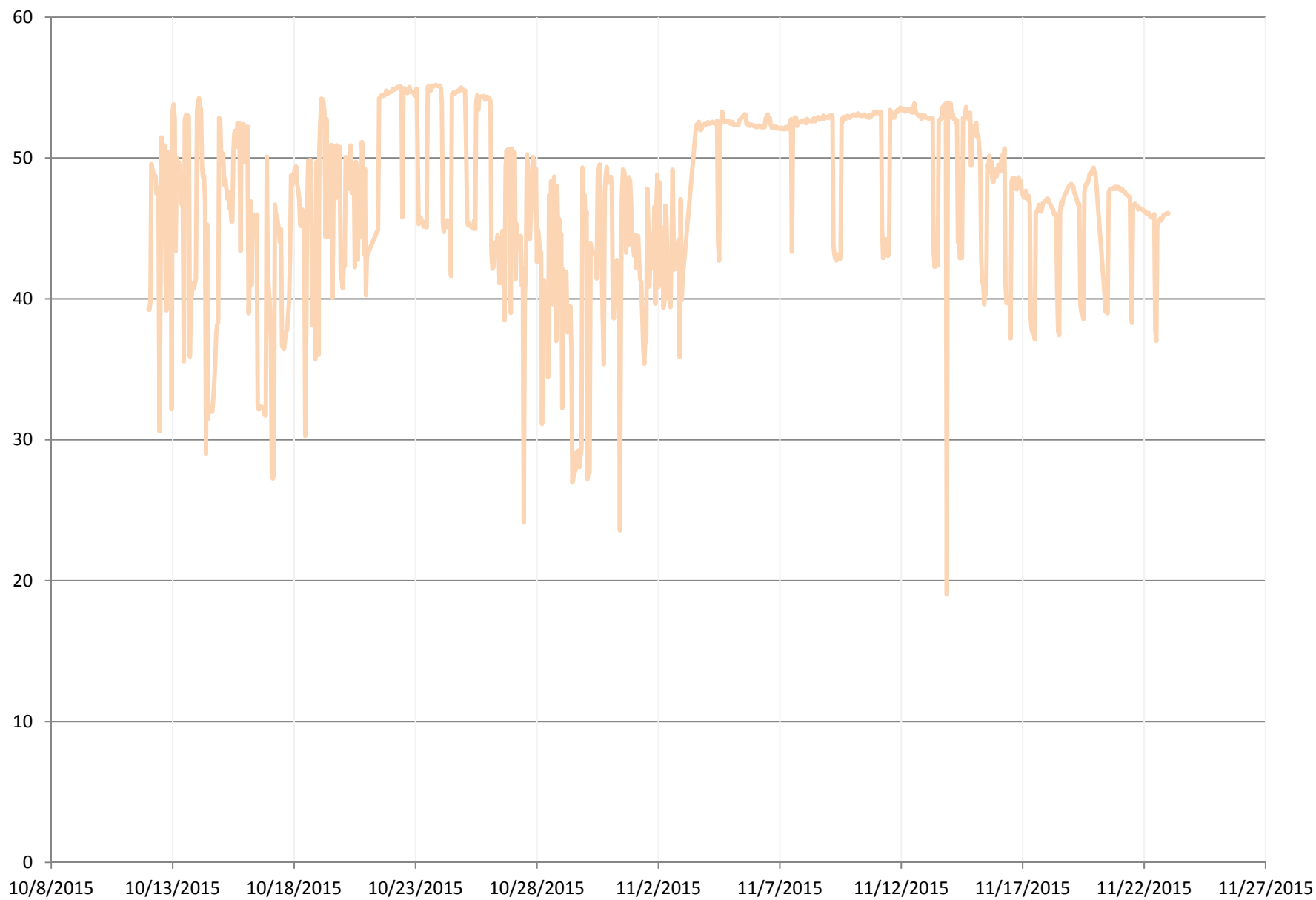
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TPSWCCS-1B_AT_409503	11/14/2015 8:00	FALSE	44.02	63769.191	35.132	0.408
TPSWCCS-1B_AT_409503	11/14/2015 9:00	FALSE	44.404	64255.301	35.109	0.367
TPSWCCS-1B_AT_409503	11/14/2015 10:00	FALSE	42.887	62333.801	35.046	0.365
TPSWCCS-1B_AT_409503	11/14/2015 11:00	FALSE	42.94	62400.766	34.977	0.417
TPSWCCS-1B_AT_409503	11/14/2015 12:00	FALSE	42.9	62354.285	34.599	0.378
TPSWCCS-1B_AT_409503	11/14/2015 13:00	FALSE	52.836	74691.477	36.691	0.369
TPSWCCS-1B_AT_409503	11/14/2015 14:00	FALSE	52.717	74548.336	36.523	0.355
TPSWCCS-1B_AT_409503	11/14/2015 15:00	FALSE	53.092	75006.891	36.375	0.345
TPSWCCS-1B_AT_409503	11/14/2015 16:00	FALSE	53.618	75647.758	36.249	0.339
TPSWCCS-1B_AT_409503	11/14/2015 17:00	FALSE	52.946	74835.438	35.987	0.311
TPSWCCS-1B_AT_409503	11/14/2015 18:00	FALSE	52.968	74864.781	35.783	0.301
TPSWCCS-1B_AT_409503	11/14/2015 19:00	FALSE	52.719	74562.563	35.692	0.321
TPSWCCS-1B_AT_409503	11/14/2015 20:00	FALSE	53.208	75157.945	35.71	0.483
TPSWCCS-1B_AT_409503	11/14/2015 21:00	FALSE	49.45	70560.625	35.026	0.543
TPSWCCS-1B_AT_409503	11/14/2015 22:00	FALSE	51.981	73660.594	35.793	0.592
TPSWCCS-1B_AT_409503	11/14/2015 23:00	FALSE	51.779	73416.359	35.577	0.56
TPSWCCS-1B_AT_409503	11/15/2015 0:00	FALSE	52.27	74019.984	35.369	0.636
TPSWCCS-1B_AT_409503	11/15/2015 1:00	FALSE	51.613	73219.133	35.231	0.668
TPSWCCS-1B_AT_409503	11/15/2015 2:00	FALSE	52.488	74290.008	35.091	0.656
TPSWCCS-1B_AT_409503	11/15/2015 3:00	FALSE	51.549	73142.102	35.145	0.651
TPSWCCS-1B_AT_409503	11/15/2015 4:00	FALSE	51.633	73243.977	35.154	0.68
TPSWCCS-1B_AT_409503	11/15/2015 5:00	FALSE	50.841	72273.297	35.082	0.734
TPSWCCS-1B_AT_409503	11/15/2015 6:00	FALSE	49.824	71021.664	35.035	0.685
TPSWCCS-1B_AT_409503	11/15/2015 7:00	FALSE	42.884	62345.875	33.617	0.712
TPSWCCS-1B_AT_409503	11/15/2015 8:00	FALSE	41.282	60305.629	33.201	0.753
TPSWCCS-1B_AT_409503	11/15/2015 9:00	FALSE	40.949	59877.977	33.207	0.732
TPSWCCS-1B_AT_409503	11/15/2015 10:00	FALSE	39.615	58160.914	33.173	0.755
TPSWCCS-1B_AT_409503	11/15/2015 11:00	FALSE	40.587	59410.414	33.466	0.729
TPSWCCS-1B_AT_409503	11/15/2015 12:00	FALSE	40.379	59142.633	33.498	0.732
TPSWCCS-1B_AT_409503	11/15/2015 13:00	FALSE	49.515	70634.602	35.432	0.747
TPSWCCS-1B_AT_409503	11/15/2015 14:00	FALSE	48.87	69966.063	35.081	0.729
TPSWCCS-1B_AT_409503	11/15/2015 15:00	FALSE	50.14	71416.375	34.719	0.745
TPSWCCS-1B_AT_409503	11/15/2015 16:00	FALSE	49.372	70470.641	34.585	0.74
TPSWCCS-1B_AT_409503	11/15/2015 17:00	FALSE	49.753	70946.945	34.27	0.746
TPSWCCS-1B_AT_409503	11/15/2015 18:00	FALSE	48.542	69451.055	34.047	0.745
TPSWCCS-1B_AT_409503	11/15/2015 19:00	FALSE	48.296	69150.945	33.731	0.744
TPSWCCS-1B_AT_409503	11/15/2015 20:00	FALSE	48.874	69867.07	33.847	0.747
TPSWCCS-1B_AT_409503	11/15/2015 21:00	FALSE	49.169	70235.633	33.651	0.738
TPSWCCS-1B_AT_409503	11/15/2015 22:00	FALSE	48.677	69626.398	33.62	0.75
TPSWCCS-1B_AT_409503	11/15/2015 23:00	FALSE	48.999	70026.523	33.57	0.744
TPSWCCS-1B_AT_409503	11/16/2015 0:00	FALSE	49.508	70656.688	33.585	0.739
TPSWCCS-1B_AT_409503	11/16/2015 1:00	FALSE	49.36	70475.539	33.466	0.745
TPSWCCS-1B_AT_409503	11/16/2015 2:00	FALSE	49.041	70082.773	33.363	0.747
TPSWCCS-1B_AT_409503	11/16/2015 3:00	FALSE	49.844	71077.586	33.328	0.75
TPSWCCS-1B_AT_409503	11/16/2015 4:00	FALSE	50.192	71508.664	33.215	0.747
TPSWCCS-1B_AT_409503	11/16/2015 5:00	FALSE	49.343	70459.617	33.196	0.749
TPSWCCS-1B_AT_409503	11/16/2015 6:00	FALSE	50.673	72102.781	33.166	0.722
TPSWCCS-1B_AT_409503	11/16/2015 7:00	FALSE	41.162	60172.535	31.861	0.722
TPSWCCS-1B_AT_409503	11/16/2015 8:00	FALSE	39.689	58278.367	31.099	0.738
TPSWCCS-1B_AT_409503	11/16/2015 9:00	FALSE	39.934	58594.109	31.757	0.72
TPSWCCS-1B_AT_409503	11/16/2015 10:00	FALSE	39.848	58483.133	31.697	0.715
TPSWCCS-1B_AT_409503	11/16/2015 11:00	FALSE	40.131	58843.879	31.979	0.742
TPSWCC						

TPSWCCS-1B_AT_409503	11/19/2015 11:00	FALSE	38.912	57263.055	32.311	0.744
TPSWCCS-1B_AT_409503	11/19/2015 12:00	FALSE	38.568	56812.414	32.614	0.778
TPSWCCS-1B_AT_409503	11/19/2015 13:00	FALSE	47.593	68266.25	34.293	0.763
TPSWCCS-1B_AT_409503	11/19/2015 14:00	FALSE	48.024	68799.297	34.557	0.756
TPSWCCS-1B_AT_409503	11/19/2015 15:00	FALSE	48.192	69005.156	34.743	0.744
TPSWCCS-1B_AT_409503	11/19/2015 16:00	FALSE	48.188	68998.164	34.934	0.749
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TPSWCCS-1B_AT_409503	11/20/2015 9:00	FALSE	40.179	58890.898	33.036	0.749
TPSWCCS-1B_AT_409503	11/20/2015 10:00	FALSE	39.107	57506.598	33.032	0.749
TPSWCCS-1B_AT_409503	11/20/2015 11:00	FALSE	39.033	57408.656	33.157	0.744
TPSWCCS-1B_AT_409503	11/20/2015 12:00	FALSE	38.982	57342.945	33.182	0.749
TPSWCCS-1B_AT_409503	11/20/2015 13:00	FALSE	47.558	68212.047	35.024	0.766
TPSWCCS-1B_AT_409503	11/20/2015 14:00	FALSE	47.772	68478.336	35.032	0.775
TPSWCCS-1B_AT_409503	11/20/2015 15:00	FALSE	47.801	68511.719	35.256	0.798
TPSWCCS-1B_AT_409503	11/20/2015 16:00	FALSE	47.813	68524.219	35.451	0.805
TPSWCCS-1B_AT_409503	11/20/2015 17:00	FALSE	47.85	68569.641	35.547	0.791
TPSWCCS-1B_AT_409503	11/20/2015 18:00	FALSE	47.811	68520.5	35.603	0.779
TPSWCCS-1B_AT_409503	11/20/2015 19:00	FALSE	47.943	68685.352	35.575	0.761
TPSWCCS-1B_AT_409503	11/20/2015 20:00	FALSE	47.813	68525.695	35.39	0.756
TPSWCCS-1B_AT_409503	11/20/2015 21:00	FALSE	47.959	68709.117	35.232	0.77
TPSWCCS-1B_AT_409503	11/20/2015 22:00	FALSE	47.801	68512.719	35.231	0.782
TPSWCCS-1B_AT_409503	11/20/2015 23:00	FALSE	47.925	68666.906	35.222	0.768
TPSWCCS-1B_AT_409503	11/21/2015 0:00	FALSE	47.799	68511.672	35.119	0.788
TPSWCCS-1B_AT_409503	11/21/2015 1:00	FALSE	47.724	68420.727	34.878	0.785
TPSWCCS-1B_AT_409503	11/21/2015 2:00	FALSE	47.832	68557.57	34.711	0.78
TPSWCCS-1B_AT_409503	11/21/2015 3:00	FALSE	47.677	68366.984	34.578	0.778
TPSWCCS-1B_AT_409503	11/21/2015 4:00	FALSE	47.584	68252.391	34.488	0.775
TPSWCCS-1B_AT_409503	11/21/2015 5:00	FALSE	47.589	68261.758	34.291	0.792
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TPSWCCS-1B_AT_409503	11/21/2015 9:00	FALSE	47.252	67844.18	34.14	0.798
TPSWCCS-1B_AT_409503	11/21/2015 10:00	FALSE	47.233	67817.383	34.322	0.803
TPSWCCS-1B_AT_409503	11/21/2015 11:00	FALSE	39.344	57812.539	33.079	0.827
TPSWCCS-1B_AT_409503	11/21/2015 12:00	FALSE	38.297	56455.406	32.992	0.941
TPSWCCS-1B_AT_409503	11/21/2015 13:00	FALSE	46.657	67089.891	34.818	0.853
TPSWCCS-1B_AT_409503	11/21/2015 14:00	FALSE	46.7	67141.75	35.031	0.811
TPSWCCS-1B_AT_409503	11/21/2015 15:00	FALSE	46.749	67201.531	35.106	0.82
TPSWCCS-1B_AT_409503	11/21/2015 16:00	FALSE	46.598	67014.008	35.051	0.817
TPSWCCS-1B_AT_409503	11/21/2015 17:00	FALSE	46.586	66999.938	34.893	0.795
TPSWCCS-1B_AT_409503	11/21/2015 18:00	FALSE	46.352	66706.969	34.939	0.779
TPSWCCS-1B_AT_409503	11/21/2015 19:00	FALSE	46.492	66883.047	34.921	0.775
TPSWCCS-1B_AT_409503	11/21/2015 20:00	FALSE	46.378	66736.992	35.103	0.782
TPSWCCS-1B_AT_409503	11/21/2015 21:00	FALSE	46.388	66750.32	35.094	0.792
TPSWCCS-1B_AT_409503	11/21/2015 22:00	FALSE	46.333	66682.25	35.003	0.789
TPSWCCS-1B_AT_409503	11/21/2015 23:00	FALSE	46.32	66670.453	34.682	0.802
TPSWCCS-1B_AT_409503	11/22/2015 0:00	FALSE	46.212	66537.391	34.523	0.786
TPSWCCS-1B_AT_409503	11/22/2015 1:00	FALSE	46.186	66505.375	34.498	0.787
TPSWCCS-1B_AT_409503	11/22/2015 2:00	FALSE	46.069	66359.289	34.446	0.825
TPSWCCS-1B_AT_409503	11/22/2015 3:00	FALSE	46.014	66293.484	34.187	0.849
TPSWCCS-1B_AT_409503	11/22/2015 4:00	FALSE	46.107	66410.945	34.109	0.859
TPSWCCS-1B_AT_409503						

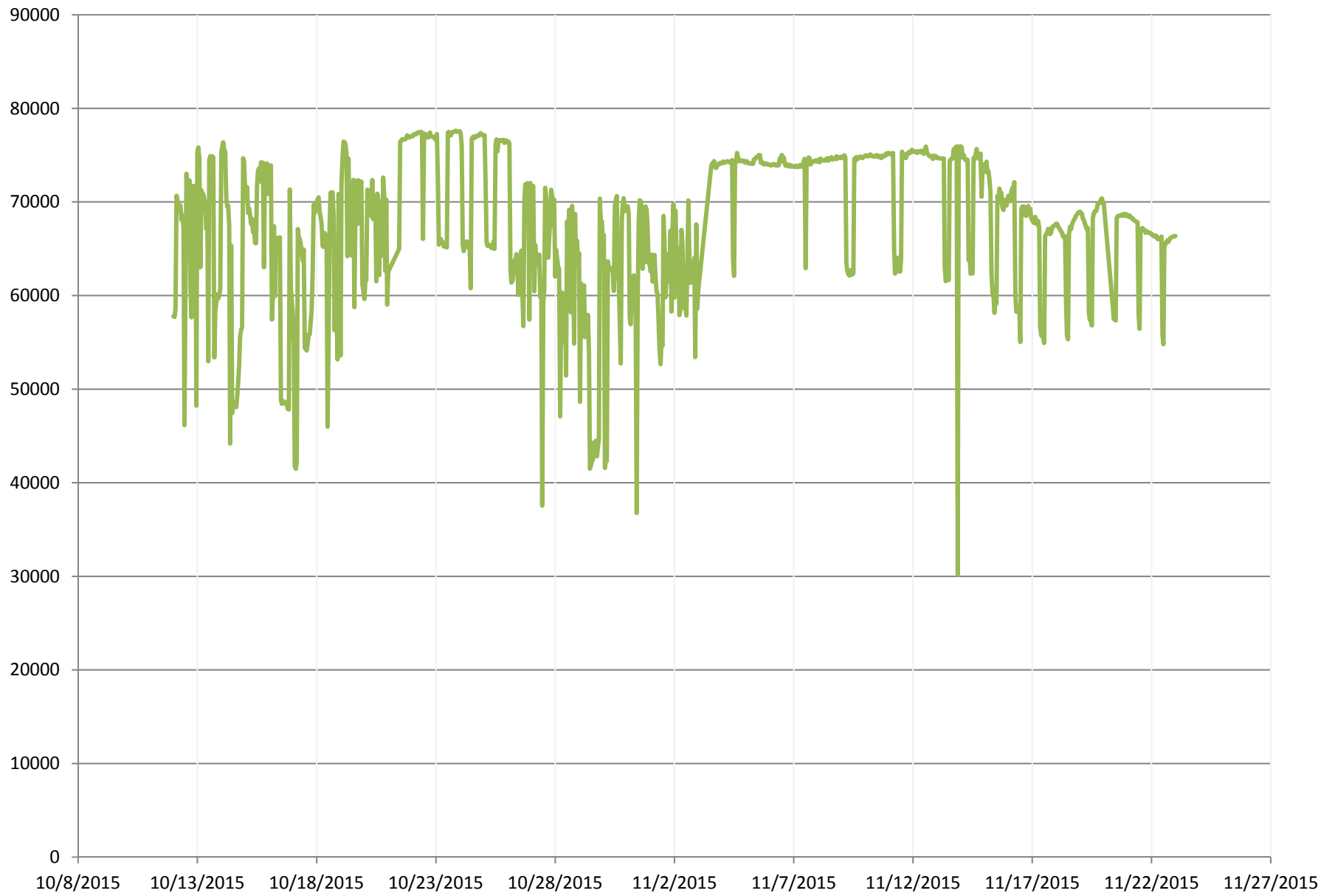
Temperature (C)



Salinity (PSU)



SpecificConductance (μS/cm)



WaterLevel (ft)

