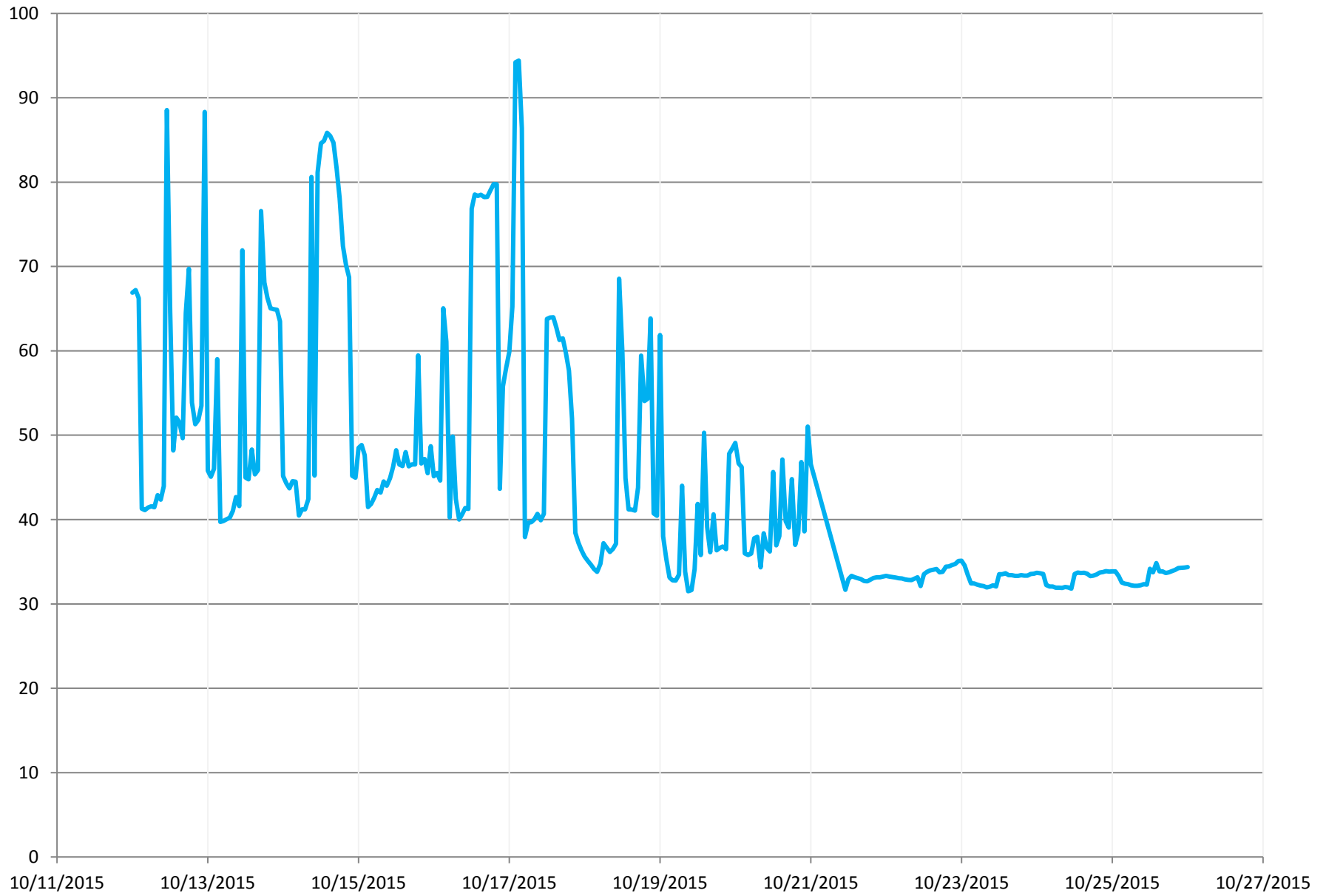
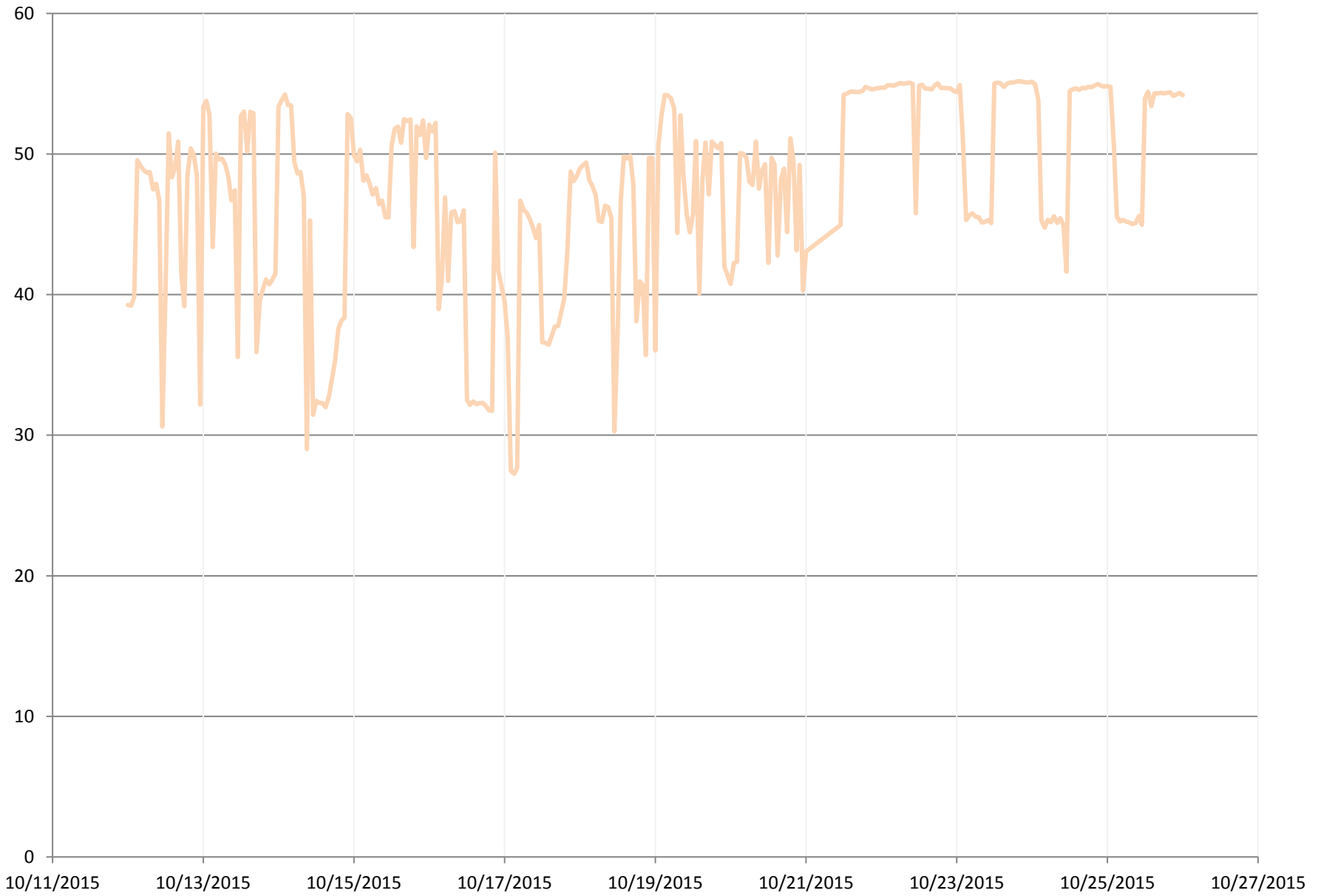


| | | | | | | |
|----------------------|------------------|-------|--------|-----------|--------|-------|
| TPSWCCS-1B_AT_407341 | 10/22/2015 5:00 | FALSE | 54.96 | 77338.719 | 33.004 | 0.819 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 6:00 | FALSE | 55.044 | 77443.008 | 32.909 | 0.816 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 7:00 | FALSE | 54.997 | 77387.695 | 32.85 | 0.821 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 8:00 | FALSE | 55.037 | 77436.977 | 32.819 | 0.821 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 9:00 | FALSE | 55.081 | 77486.461 | 32.975 | 0.801 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 10:00 | FALSE | 54.999 | 77382.578 | 33.153 | 0.814 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 11:00 | FALSE | 45.792 | 66051.539 | 32.112 | 0.798 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 12:00 | FALSE | 54.861 | 77206.695 | 33.517 | 0.807 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 13:00 | FALSE | 54.936 | 77290.414 | 33.815 | 0.785 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 14:00 | FALSE | 54.656 | 76947.461 | 33.958 | 0.764 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 15:00 | FALSE | 54.643 | 76930.266 | 34.065 | 0.763 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 16:00 | FALSE | 54.6 | 76876.484 | 34.126 | 0.76 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 17:00 | FALSE | 54.882 | 77225.258 | 33.759 | 0.759 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 18:00 | FALSE | 55.035 | 77409.672 | 33.795 | 0.755 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 19:00 | FALSE | 54.691 | 76980.563 | 34.415 | 0.764 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 20:00 | FALSE | 54.707 | 76999.133 | 34.446 | 0.769 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 21:00 | FALSE | 54.671 | 76951.32 | 34.628 | 0.782 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 22:00 | FALSE | 54.68 | 76960.156 | 34.728 | 0.788 |
| TPSWCCS-1B_AT_407341 | 10/22/2015 23:00 | FALSE | 54.492 | 76726.609 | 35.083 | 0.797 |
| TPSWCCS-1B_AT_407341 | 10/23/2015 0:00 | FALSE | 54.409 | 76625.445 | 35.12 | 0.8 |
| TPSWCCS-1B_AT_407341 | 10/23/2015 1:00 | FALSE | 54.918 | 77252.359 | 34.551 | 0.795 |
| TPSWCCS-1B_AT_407341 | 10/23/2015 2:00 | FALSE | 51.094 | 72614.914 | 33.452 | 0.791 |
| 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 | 45.509 | 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 | 0.731 |
| 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 | 77497.919 | 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 | 33.569 | 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 | FALSE | 53.409 | 75417.242 | 34.838 | 0.813 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 15:00 | FALSE | 54.319 | 76541.852 | 33.859 | 0.81 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 16:00 | FALSE | 54.31 | 76531 | 33.868 | 0.801 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 17:00 | FALSE | 54.363 | 76598.938 | 33.67 | 0.803 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 18:00 | FALSE | 54.305 | 76527.078 | 33.754 | 0.804 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 19:00 | FALSE | 54.354 | 76583.297 | 33.896 | 0.792 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 20:00 | FALSE | 54.391 | 76624.758 | 34.026 | 0.791 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 21:00 | FALSE | 54.143 | 76319.281 | 34.262 | 0.799 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 22:00 | FALSE | 54.247 | 76446.211 | 34.266 | 0.799 |
| TPSWCCS-1B_AT_407341 | 10/25/2015 23:00 | FALSE | 54.345 | 76563.781 | 34.319 | 0.805 |
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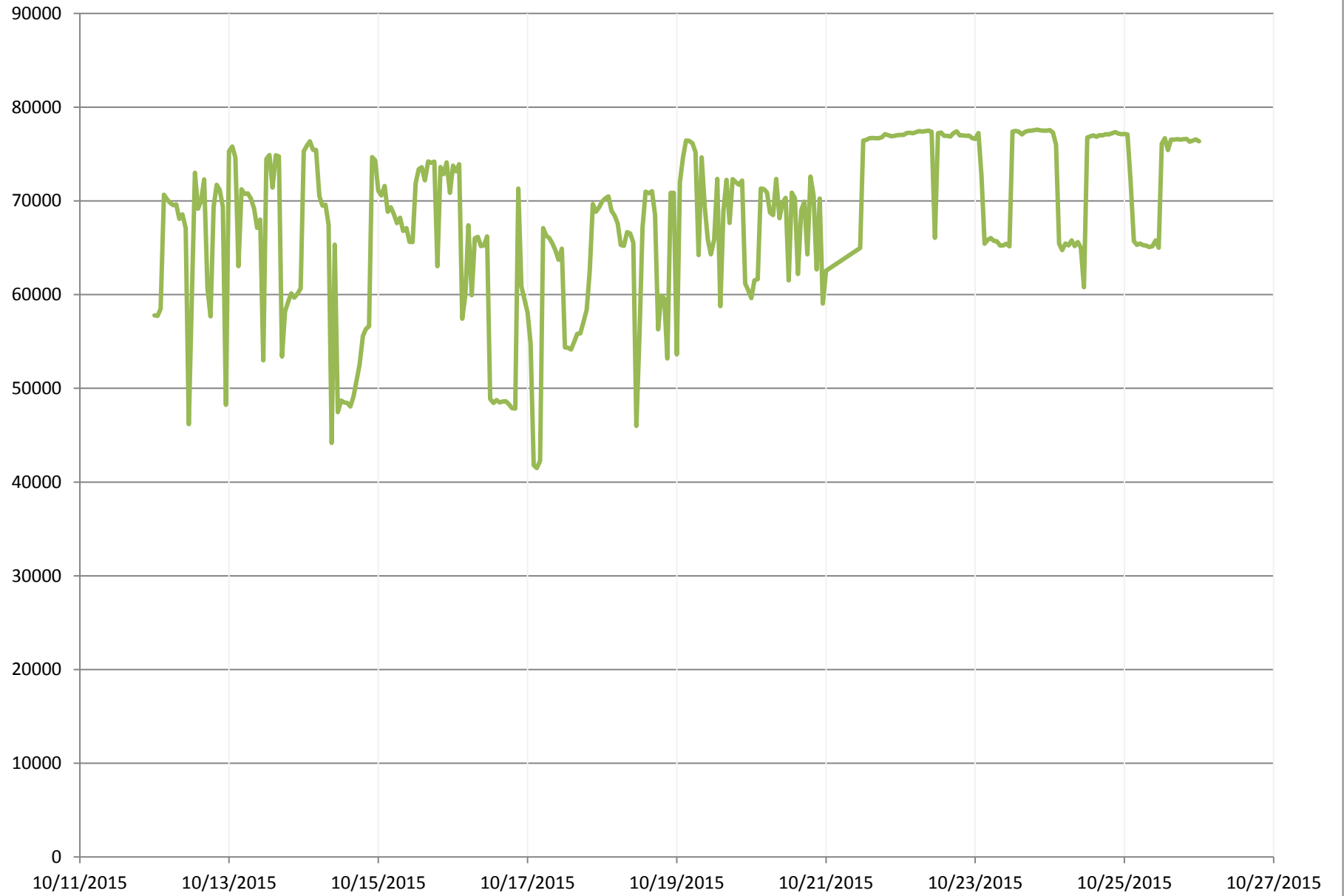
Temperature (C)



Salinity (PSU)



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



WaterLevel (ft)

