TMP_S_20200701-20200731_L1_v1-0.csv gw_act_cond gw_battery gw_density battery_voltage gw_perc_sat gw_ph 0.050 1.00000 400 • 0.025 0.99975 75 5.84 0.99950 0.000 200 • 74 0.99925 5.80 -0.025100 • 0.99900 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 13 Jul 20 Jul 27 Jul 13 Jul 20 Jul 27 Jul 06 gw_ph_orp gw_rdo_conc gw_salinity gw_ph_mv gw_pressure gw_spec_cond 0.050 0.3 600 1060 • 0.025 0.2 400 1040 0.000 0.1 200 -0.025 -0.050 Jul 13 Jul 20 Jul 27 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 soil_EC_15cm gw_temperature gw_temperature_int gw_voltage_ext sapflow_2.5cm sapflow_5cm 14.5 14.5 9 14.0 --100 14.0 12 -200 · -1000 13.5 -300 -2000 13.0 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 20 Jul 27 Jul 06 Jul 13 Jul 20 Jul 27 Jul 06 Jul 13 Jul 06 Jul 13 Jul 20 Jul 27 soil_EC_30cm soil_EC_5cm soil_temp_15cm soil_temp_30cm soil_temp_5cm soil_vwc_15cm Jul 06 Jul 13 Jul 20 Jul 27 soil_vwc_30cm soil_vwc_5cm



0.40 • 0.35 • 0.30 • 0.25 • 0.20 •

Jul 13 Jul 20 Jul 27

Jul 06

Jul 13 Jul 20 Jul 27