Data Format: Datalogger Campbell SurfaceMet (ctd)

<u>2021-09-15 18:12:00 UTC - Current</u>
Field 1:   Datalogger ID
Field 2:   Year (end time of average)
Field 3:   Julian Day (end time of average)
Field 4:   HoursMinutes (end time of average)
Field 5:   Pressure (mb)
Field 6:   Temperature (C)
Field 7:   Relative Humidity (%)
Field 8:   Scalar Wind Speed (m/s)
Field 9:   Vector Wind Speed (m/s)
Field 10:   Wind Direction (degrees)
Field 11:   Wind Direction Standard Deviation (degrees)
Field 12:   Battery Voltage (volts)
Field 13:   Solar Radiation (W/m^2)
Field 14:   Net Radiation (W/m^2)
Field 15:   Precipitation (mm)
Field 16:   Maximum Wind Speed (m/s)

<u>2019-11-22 17:28:00 UTC - 2021-09-15 14:22:00 UTC</u>
Field 1:   Datalogger ID
Field 2:   Year (end time of average)
Field 3:   Julian Day (end time of average)
Field 4:   HoursMinutes (end time of average)
Field 5:   Pressure (mb; -400 mb offset)
Field 6:   Temperature (C)
Field 7:   Relative Humidity (%)
Field 8:   Scalar Wind Speed (m/s)
Field 9:   Vector Wind Speed (m/s)
Field 10:   Wind Direction (degrees)
Field 11:   Wind Direction Standard Deviation (degrees)
Field 12:   Solar Radiation (W/m^2)
Field 13:   Net Radiation (W/m^2)
Field 14:   Battery Voltage (volts)
Field 15:   Precipitation (mm)
Field 16:   Maximum Wind Speed (m/s)