

AmaillouxMetPak-XXXX-XX-MinuteAverage.csv

Times	The central time of each averaging period, in number of seconds from 1st January 1970, in UTC, recorded by the MetPak using an NTP time server
StartTimes	The start time of each averaging period, in number of seconds from 1st January 1970, in UTC, recorded by the MetPak using an NTP time server
EndTimes	The end time of each averaging period, in number of seconds from 1st January 1970, in UTC, recorded by the MetPak using an NTP time server
U_mPERs	The average of an ensemble of zonal wind velocity values, in m s^{-1}, with each point derived from wind speed and wind direction recorded at 1 Hz
UPoints	The number of individual data points, available in the allocated time range, used to derive each U_mPERs value
V_mPERs	The average of an ensemble of meridional wind velocity values, in m s^{-1}, each point derived from wind speed and wind direction recorded at 1 Hz
VPoints	The number of individual data points, available in the allocated time range, used to derive each V_mPERs value
WindSpeed_mPERs	The average scalar wind speed, in m s^{-1}, derived from average U_mPERs and average V_mPERs values
WindDirection	The average wind direction in radians, derived from average U_mPERs and average V_mPERs values
WindDirection_degrees	The average wind direction in degrees, derived from average U_mPERs and average V_mPERs values