Time

Rain

IWV

LWP

Min_LWP_MWR

Offset

LWP_Corrected

wT_Flux

wrhoqv_Flux

Average_Temperature

Average_Temperature_Corr

Average_H2O_Density

Average_CO2_Density

wrhoCO2_Flux

Average_Wind_Ux

Average_Wind_Uy

Average_Wind_Uz

uw_flux

vw_flux

uv_flux

IR20Up

IR20Dn

NetRl

SR15D1Up_Irr

SR15D1Dn_Irr

NetRs

Albedo

CSI

Net_Radiation_10min

AirTC_E5567_Avg

RH_E5567_Avg

AirTC_E5568_Avg

RH_E5568_Avg

AirTC_E5569_Avg

RH_E5569_Avg

AirTC_E5570_Avg

RH_E5570_Avg

AirTC_E5571_Avg

RH_E5571_Avg

WS_ms_D15008_Avg

WindDir_D15008_Avg

WindDir_D15008_StDev

WS_ms_D15014_Avg

WindDir_D15014_Avg

WindDir_D15014_StDev

WS_ms_D15463_Avg

WindDir_D15463_Avg

WindDir_D15463_StDev

BP_mbar_Avg

Temperature_K_2

Dry_Static_Energy_2

Temperature_K_2.99

Dry_Static_Energy_2.99

Temperature_K_4.47

Dry_Static_Energy_4.47

Temperature_K_6.69

Dry_Static_Energy_6.69

Temperature_K_10

Dry_Static_Energy_10

qv_2m

qv_2.99m

qv_4.47m

qv_6.69m

qv_10m

qs_2m

Virtual_Dry_Static_Energy_2

qs_2.99m

Virtual_Dry_Static_Energy_2.99

qs_4.47m

Virtual_Dry_Static_Energy_4.47

qs_6.69m

Virtual_Dry_Static_Energy_6.69

qs_10m

Virtual_Dry_Static_Energy_10

rho_air

rho_air_Tv

tau_xz

tau_yz

tau_xy

SHF

qv_sonic

wqv_Flux

LHF

G

Wind_Speed

PPM_CO2

F_CO2

uw_flux_corr

vw_flux_corr

uv_flux_corr

tau_xz_corr

tau_yz_corr

tau_xy_corr

LCL_qv

LCL_qv_T_2.0m

LCL_qv_T_2.99m

LCL_qv_T_4.47m

LCL_qv_T_6.69m

LCL_qv_T_10.0m

Tcld

LCL

LCL_romps_km

zi

zi_parcel

T_srf

esat_srf

qsat_srf

temperature_altitudes_CR

temperature_profile_CR

humidity_altitudes_CR

abs_humidity_profile_CR

rel_humidity_profile_CR

surf_temp_CR

surf_pres_CR

calculated_pressures_CR saturation_vapor_pressure_CR

vapor_pressure_CR

specific_humidity_CR

theta_v_CR

Temp_Diff

Flag

Flag_Rain

Radiometer_Altitude

Radiometer_RH_Profile

Radiometer_AH_Profile

Mast_Heights_RH

Mast_RH_Profile

Mast_qv_Profile

Altitude

Surface Temperature

Surface Pressure

Relative Humidity

Temperature

Saturation Vapor Pressure

Calculated Pressure

ev

Specific Humidity (qv)

Theta

Theta_v

Theta_v_Alternative

Temperature_Altitude

Temperature_Profile

Mast_Heights_Temp

Mast_Temperature_Profile

Mast_VDSE_Profile