

FORMATS OF LOGGED DATA: *UPDATED 2-Feb-13*

MET: *RM Young Resistive Temperature Device (RTD); Rotronic Instrument Corp. Humidity Probe (HUMIDITY); RM Young Precipitation Guage (PRECIPITATION); Eppley Precision Spectral Pyranometer (PSP); Eppley Precision Infrared Radiometer (PIR); Biospherical Quantum Scalar Reference (PAR); RM Young Ultrasonic Anemometer (ULTRA); OSI Optical Rain Gauge (ORG); ([imet_jday_raw](#))*

YEAR	JDAY	HR	MIN	SEC	MSEC	CODE	PANEL TEMP °C	RTD TEMP °C	HUMIDITY (%)	HUM TEMP °C	PRECIPITATION (mm)	PSP (mVolts)	PIR (mVolts)	PIR CASE (Volts)	PIR HEMIS (Volts)	RTD Fan (mVolts)	HUM Fan (mVolts)	PAR (mVolts)	ULTRA Relative Speed (knots)	ULTRA Relative Direction (degrees)	ULTRA True Speed (knots)	ULTRA True Speed (knots)	ORG Precipitation (R if rain)	ORG Rate (mm/hr)	ORG Accumulation (mm)
2006	290	0	0	1	307	met	31.005	28.013	68.013	28.344	2.722	6.946	-0.145	2.242	2.186	2.5	2.5	1470.9	12.3	192.7	12.2	326.9		0	0.0
2006	290	0	0	2	307	met	31.005	28.013	68.013	28.344	2.722	6.943	-0.147	2.241	2.184	2.5	2.5	1463.6	11.2	191.4	11.3	324.9	R-	10.0	0.1
2006	290	0	0	3	307	met	31.005	28.013	68.013	28.344	2.722	6.959	-0.149	2.241	2.184	2.5	2.5	1476.8	11.3	190.8	11.5	324.8	R-	10.0	0.1
2006	290	0	0	4	307	met	31.005	28.013	67.947	28.344	2.728	6.977	-0.152	2.241	2.184	2.5	2.5	1481.5	11.5	191.5	11.6	325.1		0	0.1