

Summary Statistics Report

File: met2006.qaf
Path: C:\Toms\Interactive Oceanographics\Smithsonian\web\dataarchives\DatFiles\2006\
Parameters: 6 shown of 8
Samples: 42000
Sample interval: 600 seconds
Time Span: 01/01/2006 01:01:24 to 01/01/2007 00:51:24 (365.00 days)

Name: Merged
Device Type: 6200
Serial No: 0135-MET
Version: 1

Merged	Mean	Minimum	Maximum	Avg Deviation	Std Deviation	Valid Samples	%
Wind Speed (mph)	12.6486	.0000	40.7000	4.5687	5.6551	42000	100.00
Rel.Humidity (%)	74.6321	44.6200	100.0000	6.7161	8.5400	42000	100.00
Air Temp (°C)	26.9399	18.1760	32.9390	1.6343	2.0737	42000	100.00
Rain Rate (cm/hr)	.0240	.0000	9.9060	.0465	.2475	42000	100.00
Solar Rad (W/m^2)	224.4459	.0000	1317.6000	260.4670	311.5301	41453	98.70
Barometer (mBar)	1012.0161	1002.9200	1027.1700	2.4287	3.1394	42000	100.00