

**Site Information:**

Project: New Project

Location:

Elevation:

**Sensor Information:**

1 NRG #40 Anem. m/s	7 #200P Wind Vane
2 NRG #40 Anem. mph	8 #200P Wind Vane
3 NRG #40 Anem. mph	9 No SCM Installed
4 No SCM Installed	10 No SCM Installed
5 No SCM Installed	11 No SCM Installed
6 No SCM Installed	12 No SCM Installed

**12/10/2004 to 18/11/2004****Summary Report**

SITE 4306

New Site

Channel	1	2	3				7	8				
Height	10 m	ft	ft	-----	-----	-----	10 m	0	-----	-----	-----	-----
Units	m/s	mph	mph	-----	-----	-----	deg	deg	-----	-----	-----	-----
Intervals with Valid Data	5382	5382	5382				5382	5382				
Average Filtered Data	3.02	0.8	0.8				27.11	0				
Average for All Data	3.02	0.8	0.8				27.11	0				
Min Interval Average	0	0.8	0.8									
Date of Min Interval	12/10/2004	12/10/2004	12/10/2004									
Time of Min Interval	3:30:00 AM	12:00:00 AM	12:00:00 AM									
Max Interval Average	8.1	0.8	0.8									
Date of Max Interval	12/10/2004	12/10/2004	12/10/2004									
Time of Max Interval	8:30:00 PM	12:00:00 AM	12:00:00 AM									
Average Interval SD	0.97	0	0				16.11	0				
Min Sample	0	0.8	0.8									
Date of Min Sample	12/10/2004	12/10/2004	12/10/2004									
Time of Min Sample	12:00:00 AM	12:00:00 AM	12:00:00 AM									
Max Sample	12.6	0.8	0.8									
Date of Max Sample	12/10/2004	12/10/2004	12/10/2004									
Time of Max Sample	4:00:00 PM	12:00:00 AM	12:00:00 AM									
Average Interval TI	0.42	0	0									
Wind Speed Direction							NNE	N				