

Site Information:

Project: Idaho State Wind
 Location: Bone, ID, Loertscher
 Elevation: 6427

Sensor Information:

1 NRG #40 Maximum Anem 7 NRG #200P Wind Direc
 2 No Sensor 8 No Sensor
 3 No Sensor 9 NRG #110S Temperatur
 4 No Sensor 10 No Sensor
 5 No Sensor 11 No Sensor
 6 No Sensor 12 No Sensor

1/1/2007 to 12/31/2007**Summary Report**

SITE 1106

Loertscher

Channel	1					7		9		
Height	98					98		0		
Units	mph					Degrees		Degrees F		
Intervals with Valid Data	29274					29877		29877		
Average Filtered Data	12.02					208.93		-123.5		
Average for All Data	11.79					208.93		-123.5		
Min Interval Average	1							-123.5		
Date of Min Interval	1/1/2007							1/1/2007		
Time of Min Interval	10:10:00 AM							12:00:00 AM		
Max Interval Average	44.3							-123.5		
Date of Max Interval	12/30/2007							1/1/2007		
Time of Max Interval	6:50:00 AM							12:00:00 AM		
Average Interval SD	1.78					*		*		
Min Sample										
Date of Min Sample										
Time of Min Sample										
Max Sample										
Date of Max Sample										
Time of Max Sample										
Average Interval TI	0.17									
Wind Speed Direction						SSW				