

**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

**1/1/2006 to 12/31/2006****Summary Report**

SITE 1106

Loertscher

Channel	1						7		9			
Height	98						98		0			
Units	mph						Degrees		Degrees F			
Intervals with Valid Data	51648						52558		52558			
Average Filtered Data	12.02						203.11		-123.5			
Average for All Data	11.82						203.11		-123.5			
Min Interval Average	1								-123.5			
Date of Min Interval	5/27/2006								5/25/2006			
Time of Min Interval	5:20:00 PM								2:30:00 PM			
Max Interval Average	45.4								-123.5			
Date of Max Interval	3/25/2006								5/25/2006			
Time of Max Interval	8:20:00 PM								2:30:00 PM			
Average Interval SD	1.75						*		*			
Min Sample												
Date of Min Sample												
Time of Min Sample												
Max Sample	62.4											
Date of Max Sample	12/13/2006											
Time of Max Sample	2:50:00 PM											
Average Interval TI	0.17											
Wind Speed Direction							SSW					