

White Water Wash Meteorological Data

February 2006

Validation Level: B

Prepared By: T&B Systems

Variable: Scalar Wind Speed
 Units: mph
 Channel: 9

Site: White Water Wash (data subject to change)
 Month: February
 Year: 2006
 Time Zone: PST

Validation Level: B
 Printout Date: 03-17-2006
 Printout Time: 09:05:07
 Output File Name: WWWB0206.9

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Min	Max	Avg
1	7.9	6.1	8.6	7.9	9.1	7.4	6.8	6.5	2.3	3.6	5.3	4.6	2.4	3.0	7.5	8.4	8.8	10.0	13.7	8.8	8.0	12.4	6.5	7.9	2.3	13.7	7.2
2	8.3	9.3	8.7	7.2	4.6	5.1	3.7	3.9	1.4	2.1	5.7	3.8	4.4	4.3	6.1	7.1	4.1	4.8	5.6	5.1	4.5	7.9	6.0	5.4	1.4	9.3	5.4
3	7.7	7.3	5.6	5.6	5.8	7.9	6.9	5.9	4.4	1.8	3.3	6.5	7.7	7.5	7.0	7.0	5.4	2.7	3.5	6.6	8.1	8.5	8.4	8.3	1.8	8.5	6.2
4	8.6	6.0	7.6	7.1	7.9	6.9	7.7	7.5	4.4	4.8	2.3	1.7	3.7	4.6	4.6	4.2	4.0	3.9	1.3	4.9	6.2	6.0	8.1	8.1	1.3	8.6	5.5
5	5.4	7.6	5.2	7.8	7.0	6.1	5.5	6.7	5.9	4.9	6.8	6.5	4.8	5.6	4.2	6.0	7.3	6.2	4.0	5.1	8.8	8.3	7.3	6.3	4.0	8.8	6.2
6	6.8	8.4	7.5	7.5	8.0	8.3	4.7	5.2	2.0	1.2	1.5	2.5	4.4	5.7	6.3	6.8	4.4	3.7	4.5	7.3	6.4	5.9	7.4	4.5	1.2	8.4	5.5
7	8.4	9.4	7.8	7.0	8.8	8.6	7.1	6.8	4.7	1.9	1.1	3.0	2.7	4.2	6.1	7.3	6.7	7.9	6.6	6.6	4.3	6.8	6.5	7.9	1.1	9.4	6.2
8	6.0	5.3	5.5	5.2	4.8	6.6	8.5	7.4	9.0	9.3	8.9	7.7	5.5	6.2	6.6	5.7	4.8	6.4	7.3	7.9	9.2	6.5	8.7	6.3	4.8	9.3	6.9
9	4.9	6.3	6.5	6.1	7.3	4.7	5.2	4.6	4.1	4.0	13.5	17.7	11.5	7.7	5.6	5.9	5.6	2.7	6.3	9.6	6.0	7.8	9.1	8.6	2.7	17.7	7.1
10	8.1	9.2	9.2	10.4	9.5	8.8	9.7	8.0	4.9	5.8	10.0	10.4	8.6	7.1	7.0	7.3	5.1	2.3	5.4	6.0	7.8	8.5	8.2	5.6	2.3	10.4	7.6
11	7.4	7.8	7.8	9.8	7.1	8.2	7.0	5.9	2.4	2.8	6.3	4.6	3.9	4.1	3.9	4.1	2.3	5.0	5.8	7.9	7.2	9.4	9.1	6.6	2.3	9.8	6.1
12	8.4	8.1	5.1	5.1	7.0	7.5	5.8	5.0	3.2	1.4	3.1	5.2	6.8	6.6	5.0	3.2	3.0	2.5	3.2	7.8	6.7	6.4	8.3	9.5	1.4	9.5	5.6
13	8.0	8.3	7.5	8.5	8.4	7.8	7.5	4.2	2.5	3.7	3.3	3.1	4.7	5.0	6.3	5.9	5.2	3.1	6.1	8.0	8.1	6.3	7.6	8.0	2.5	8.5	6.1
14	6.9	8.5	8.9	8.6	6.8	6.6	8.4	6.4	4.9	3.3	6.0	8.6	9.7	9.5	9.1	8.5	7.0	6.5	4.6	14.6	23.9	27.1	31.4	30.6	3.3	31.4	11.1
15	30.2	29.0	22.4	10.5	20.2	13.9	4.4	2.5	4.3	3.2	3.8	8.1	4.9	8.9	20.1	21.5	18.3	30.0	29.5	30.5	28.2	27.2	27.7	24.8	2.5	30.5	17.7
16	19.6	11.7	10.4	10.6	10.3	10.0	5.1	6.3	6.8	2.1	4.4	5.4	5.4	4.7	4.0	3.7	5.4	4.6	4.1	5.4	4.7	7.4	7.5	3.5	2.1	19.6	6.8
17	4.3	2.8	3.6	4.5	11.6	16.1	15.9	16.1	14.4	16.7	10.0	4.3	5.2	4.6	5.1	16.0	19.0	11.5	10.0	11.3	12.6	20.5	13.3	7.4	2.8	20.5	10.7
18	3.5	3.7	3.0	5.2	8.9	8.1	2.1	3.4	9.0	8.8	7.6	12.2	4.4	4.9	5.5	6.2	15.1	17.1	18.8	16.6	13.9	12.9	13.4	13.4	2.1	18.8	9.1
19	5.9	4.5	2.7	3.4	4.0	9.5	7.0	4.4	2.3	1.8	2.8	5.6	3.4	14.2	20.2	16.4	10.4	7.6	4.9	9.6	10.9	13.6	16.1	16.6	1.8	20.2	8.3
20	15.2	17.1	16.5	16.5	15.3	14.2	16.1	15.3	14.2	11.8	3.4	4.2	4.6	4.3	4.6	5.3	9.1	13.3	14.2	14.7	17.2	19.5	19.0	16.9	3.4	19.5	12.6
21	16.6	17.9	16.2	14.1	15.0	16.4	16.2	15.6	14.0	10.9	7.5	9.0	8.7	6.9	7.1	8.6	7.3	8.6	6.6	7.5	9.2	11.6	9.8	9.1	6.6	17.9	11.3
22	9.8	8.8	9.5	9.4	8.8	7.3	7.1	4.8	3.0	8.3	11.7	7.8	4.9	3.7	6.0	5.2	5.1	3.4	3.4	4.6	4.7	6.0	6.6	7.7	3.0	11.7	6.6
23	7.5	4.8	6.8	7.8	9.3	8.2	6.6	4.8	2.9	3.7	2.6	4.3	4.5	4.6	3.7	4.3	3.6	2.6	5.9	8.6	11.4	5.5	10.5	6.7	2.6	11.4	5.9
24	8.5	7.3	8.4	13.1	11.3	7.6	8.4	5.2	9.3	6.5	3.6	3.3	3.9	11.6	18.2	19.2	16.4	13.9	15.8	15.6	13.7	13.3	12.1	13.0	3.3	19.2	10.8
25	13.7	13.0	13.1	11.6	10.7	9.8	9.2	7.0	5.6	4.2	5.6	7.4	8.2	8.1	9.2	9.2	4.5	3.5	4.0	6.2	6.8	8.9	7.9	6.8	3.5	13.7	8.1
26	7.0	7.7	9.5	8.0	9.4	8.8	7.3	6.2	4.6	3.8	2.2	4.8	7.8	9.6	10.8	9.6	9.7	7.2	6.2	6.5	9.5	11.6	13.0	7.5	2.2	13.0	7.8
27	3.6	4.8	3.7	3.7	1.7	1.8	4.0	3.1	4.0	7.3	8.9	6.9	7.0	5.3	10.1	7.4	4.0	3.7	12.6	10.7	5.0	4.9	4.2	4.4	1.7	12.6	5.5
28	4.2	4.6	3.6	3.4	2.9	3.7	7.0	15.3	13.2	15.9	16.0	12.3	8.3	17.9	14.9	22.1	25.2	22.5	21.2	18.5	15.5	16.8	21.0	20.1	2.9	25.2	13.6
Min	3.5	2.8	2.7	3.4	1.7	1.8	2.1	2.5	1.4	1.2	1.1	1.7	2.4	3.0	3.7	3.2	2.3	2.3	1.3	4.6	4.3	4.9	4.2	3.5	1.1		
Max	30.2	29.0	22.4	16.5	20.2	16.4	16.2	16.1	14.4	16.7	16.0	17.7	11.5	17.9	20.2	22.1	25.2	30.0	29.5	30.5	28.2	27.2	31.4	30.6		31.4	
Avg	9.0	8.8	8.2	8.1	8.6	8.4	7.5	6.9	5.9	5.6	6.0	6.5	5.8	6.8	8.0	8.6	8.1	7.8	8.4	9.7	9.9	11.0	11.2	10.1			8.1

Total Data Records Possible: 672
 Total Valid Data Records: 672
 Percent Data Recovery: 100.0

Missing Data Codes

- 910 No data collected - system not set up
- 920 Instrument Malfunction
- 930 Data Logger Malfunction
- 940 Calibration
- 950 Audit
- 960 Maintenance
- 970 Data invalid - Does not meet consistency or an obvious problem
- 971 Local Interference
- 980 Power failure
- 990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2

Variable: Unit Vector Wind Direction
 Units: degrees
 Channel: 10

Site: White Water Wash (data subject to change)
 Month: February
 Year: 2006
 Time Zone: PST

Validation Level: B
 Printout Date: 03-17-2006
 Printout Time: 09:05:10
 Output File Name: WWWB0206.10

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Prev
1	360	354	14	1	300	350	310	323	236	203	144	183	169	248	306	294	298	295	300	276	286	292	357	359	[WNW]
2	2	3	11	3	326	360	8	335	6	99	148	171	171	155	153	161	134	130	220	211	215	276	290	358	[N]
3	352	343	317	344	338	348	326	311	347	273	156	149	136	134	134	134	114	164	327	355	334	348	333	324	[NNW]
4	326	341	337	335	335	341	332	323	308	320	283	104	165	163	163	163	151	120	79	7	353	16	346	346	[NNW]
5	320	350	329	358	356	323	332	329	297	331	344	293	332	11	5	355	354	359	309	314	306	324	330	347	[NNW]
6	354	360	342	326	330	346	308	339	338	5	268	212	170	148	142	138	134	164	344	329	346	338	346	319	[NNW]
7	343	345	349	348	357	338	348	339	346	329	183	144	238	239	236	246	282	313	335	329	316	325	321	316	[NNW]
8	315	308	304	301	331	324	322	285	340	346	1	346	346	25	38	28	1	314	333	328	327	340	332	342	[NNW]
9	329	330	320	313	320	319	318	332	262	272	19	29	22	8	3	7	34	80	108	105	226	333	347	340	[NNW]
10	337	336	345	351	344	335	350	354	325	94	138	132	145	148	147	141	144	159	358	356	351	6	354	337	[N]
11	337	338	346	346	351	333	342	339	316	191	137	155	177	179	194	185	165	325	1	340	352	356	358	343	[NNW]
12	331	329	334	313	341	310	314	328	351	233	156	148	143	141	158	200	191	294	286	340	343	340	351	357	[NNW]
13	339	348	330	330	1	356	5	338	78	138	152	166	162	164	157	118	122	128	353	338	347	328	328	342	[NNW]
14	340	347	347	339	340	339	344	5	318	6	194	148	134	136	144	128	132	126	245	294	306	310	310	305	[NNW]
15	305	301	301	302	311	301	229	178	202	191	160	133	61	337	304	311	317	327	325	321	316	314	322	330	[NW]
16	324	340	329	312	318	314	335	317	309	276	150	170	123	134	189	202	167	150	119	99	310	357	30	352	[NW]
17	260	268	271	291	297	301	301	302	305	296	258	230	166	168	210	319	314	333	325	332	322	314	317	333	[NW]
18	208	209	281	285	290	274	231	353	302	298	331	312	241	282	315	296	312	316	308	313	308	309	311	308	[NW]
19	333	335	328	317	354	318	331	349	48	162	91	251	19	322	308	316	315	314	302	300	311	304	313	322	[NW]
20	324	315	316	327	317	318	319	318	308	301	261	195	206	216	127	314	302	306	309	315	308	309	310	308	[NW]
21	311	312	309	310	309	309	310	307	302	293	293	36	34	17	51	28	302	290	8	341	320	292	295	313	[NW]
22	330	333	329	326	350	347	347	348	209	72	38	72	74	142	222	211	7	335	349	315	324	307	333	353	[NNW]
23	344	311	315	338	347	342	331	340	315	295	233	177	143	174	159	143	147	220	343	311	322	334	314	357	[NNW]
24	340	355	354	317	331	343	341	358	319	277	198	257	281	302	305	306	302	303	306	305	298	311	330	324	[NW]
25	338	333	333	343	341	355	359	358	319	274	169	131	126	127	126	115	141	178	9	340	342	332	352	330	[NNW]
26	330	354	1	343	354	349	327	316	336	325	238	132	145	138	142	126	123	123	67	352	328	292	298	278	[NNW]
27	281	302	309	19	313	344	86	164	181	166	122	130	146	151	342	302	237	212	301	317	33	248	285	315	[NW]
28	27	220	344	255	149	301	335	331	300	300	302	309	327	307	312	306	304	299	293	292	288	321	318	331	[WNW]

Prev [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NW] [WNW] [SSE] [SE] [SE] [SSE] [SSE] [SE] [SE] [NW] [NW] [NNW] [NW] [NW] [NNW] [NNW] [NNW]

Total Data Records Possible: 672
 Total Valid Data Records: 672
 Percent Data Recovery: 100.0

Missing Data Codes

- 910 No data collected - system not set up
- 920 Instrument Malfunction
- 930 Data Logger Malfunction
- 940 Calibration
- 950 Audit
- 960 Maintenance
- 970 Data invalid - Does not meet consistency or an obvious problem
- 971 Local Interference
- 980 Power failure
- 990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2

Variable: Unit Vector Wind Direction
Units: degrees
Channel: 10

Site: White Water Wash (data subject to change)
Month: February
Year: 2006
Time Zone: PST

Validation Level: B
Printout Date: 03-17-2006
Printout Time: 09:05:10
Output File Name: WWWB0206.10t

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Prev
1	[N]	[N]	[NNE]	[N]	[WNW]	[N]	[NW]	[NW]	[SW]	[SSW]	[SE]	[S]	[S]	[WSW]	[NW]	[WNW]	[WNW]	[WNW]	[WNW]	[W]	[WNW]	[WNW]	[N]	[N]	[WNW]
2	[N]	[N]	[N]	[N]	[NW]	[N]	[N]	[NNW]	[N]	[E]	[SSE]	[S]	[S]	[SSE]	[SSE]	[SSE]	[SE]	[SE]	[SW]	[SSW]	[SW]	[W]	[WNW]	[N]	[N]
3	[N]	[NNW]	[NW]	[NNW]	[NNW]	[NNW]	[NW]	[NW]	[NNW]	[W]	[SSE]	[SSE]	[SE]	[SE]	[SE]	[SE]	[ESE]	[SSE]	[NNW]	[N]	[NNW]	[NNW]	[NNW]	[NW]	[NNW]
4	[NW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NW]	[NW]	[NW]	[WNW]	[ESE]	[SSE]	[SSE]	[SSE]	[SSE]	[SSE]	[ESE]	[ENE]	[N]	[N]	[NNE]	[NNW]	[NNW]	[NNW]
5	[NW]	[N]	[NNW]	[N]	[N]	[NW]	[NNW]	[NNW]	[WNW]	[NNW]	[NNW]	[WNW]	[NNW]	[NNE]	[N]	[N]	[N]	[N]	[NW]	[NW]	[NW]	[NW]	[NNW]	[NNW]	[NNW]
6	[N]	[N]	[NNW]	[NW]	[NNW]	[NNW]	[NW]	[NNW]	[NNW]	[N]	[W]	[SSW]	[S]	[SSE]	[SE]	[SE]	[SE]	[SSE]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NW]	[NNW]
7	[NNW]	[NNW]	[NNW]	[NNW]	[N]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[S]	[SE]	[WSW]	[WSW]	[SW]	[WSW]	[WNW]	[NW]	[NNW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NNW]
8	[NW]	[NW]	[NW]	[WNW]	[NNW]	[NW]	[NW]	[WNW]	[NNW]	[NNW]	[N]	[NNW]	[NNW]	[NNE]	[NE]	[NNE]	[N]	[NW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]
9	[NNW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NNW]	[W]	[W]	[NNE]	[NNE]	[NNE]	[N]	[N]	[N]	[NE]	[E]	[ESE]	[ESE]	[SW]	[NNW]	[NNW]	[NNW]	[NNW]
10	[NNW]	[NNW]	[NNW]	[N]	[NNW]	[NNW]	[N]	[N]	[NW]	[E]	[SE]	[SE]	[SE]	[SSE]	[SSE]	[SE]	[SE]	[SSE]	[N]	[N]	[N]	[N]	[N]	[N]	[NNW]
11	[NNW]	[NNW]	[NNW]	[NNW]	[N]	[NNW]	[NNW]	[NNW]	[NW]	[SSW]	[SE]	[SSE]	[S]	[S]	[SSW]	[S]	[SSE]	[NW]	[N]	[NNW]	[N]	[N]	[N]	[N]	[NNW]
12	[NNW]	[NNW]	[NNW]	[NW]	[NNW]	[NW]	[NW]	[NNW]	[N]	[SW]	[SSE]	[SSE]	[SE]	[SE]	[SSE]	[SSW]	[SSW]	[WNW]	[WNW]	[NNW]	[NNW]	[NNW]	[N]	[N]	[NNW]
13	[NNW]	[NNW]	[NNW]	[NNW]	[N]	[N]	[N]	[NNW]	[ENE]	[SE]	[SSE]	[SSE]	[SSE]	[SSE]	[SSE]	[ESE]	[ESE]	[SE]	[N]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]
14	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[N]	[NW]	[N]	[SSW]	[SSE]	[SE]	[SE]	[SE]	[SE]	[SE]	[WSW]	[WNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NNW]
15	[NW]	[WNW]	[WNW]	[WNW]	[NW]	[WNW]	[SW]	[S]	[SSW]	[S]	[SSE]	[SE]	[ENE]	[NNW]	[NW]	[NW]	[NW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NNW]
16	[NW]	[NNW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[S]	[SSE]	[SE]	[ESE]	[SE]	[S]	[SSW]	[SSE]	[SSE]	[ESE]	[E]	[NW]	[N]	[NNE]	[N]	[NW]
17	[W]	[W]	[W]	[WNW]	[WNW]	[WNW]	[WNW]	[WNW]	[NW]	[WNW]	[WSW]	[SW]	[SSE]	[SSE]	[SSW]	[NW]	[NW]	[NNW]	[NW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NNW]
18	[SSW]	[SSW]	[WNW]	[WNW]	[WNW]	[W]	[SW]	[N]	[WNW]	[WNW]	[NNW]	[NW]	[WSW]	[WNW]	[NW]	[WNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]
19	[NNW]	[NNW]	[NNW]	[NW]	[N]	[NW]	[NNW]	[NNW]	[NE]	[SSE]	[E]	[WSW]	[NNE]	[NW]	[NW]	[NW]	[NW]	[NW]	[WNW]	[WNW]	[NW]	[NW]	[NW]	[NW]	[NW]
20	[NW]	[NW]	[NW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[WNW]	[W]	[SSW]	[SSW]	[SW]	[SE]	[NW]	[WNW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]
21	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[NW]	[WNW]	[WNW]	[WNW]	[NE]	[NE]	[NNE]	[WNW]	[WNW]	[N]	[NNW]	[NW]	[WNW]	[WNW]	[NW]	[NW]	[NW]
22	[NNW]	[NNW]	[NNW]	[NW]	[N]	[NNW]	[NNW]	[NNW]	[SSW]	[ENE]	[NE]	[ENE]	[ENE]	[SE]	[SW]	[SSW]	[N]	[NNW]	[N]	[NW]	[NW]	[NW]	[NNW]	[N]	[NNW]
23	[NNW]	[NW]	[NW]	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[NW]	[WNW]	[SW]	[S]	[SE]	[S]	[SSE]	[SE]	[SSE]	[SW]	[NNW]	[NW]	[NW]	[NNW]	[NW]	[N]	[NNW]
24	[NNW]	[N]	[N]	[NW]	[NNW]	[NNW]	[NNW]	[N]	[NW]	[W]	[SSW]	[WSW]	[WNW]	[WNW]	[NW]	[NW]	[WNW]	[WNW]	[NW]	[NW]	[WNW]	[NW]	[NNW]	[NW]	[NW]
25	[NNW]	[NNW]	[NNW]	[NNW]	[NNW]	[N]	[N]	[NW]	[W]	[S]	[SE]	[SE]	[SE]	[SE]	[SE]	[ESE]	[SE]	[S]	[N]	[NNW]	[NNW]	[NNW]	[N]	[NNW]	[NNW]
26	[NNW]	[N]	[N]	[NNW]	[N]	[NNW]	[NNW]	[NW]	[NW]	[WSW]	[SE]	[SE]	[SE]	[SE]	[SE]	[ESE]	[ESE]	[ESE]	[ENE]	[N]	[NNW]	[WNW]	[WNW]	[W]	[NNW]
27	[W]	[WNW]	[NW]	[NNE]	[NW]	[NNW]	[E]	[SSE]	[S]	[SSE]	[ESE]	[SE]	[SE]	[SSE]	[NNW]	[WNW]	[WSW]	[SSW]	[WNW]	[NW]	[NNE]	[WSW]	[WNW]	[NW]	[NW]
28	[NNE]	[SW]	[NNW]	[WSW]	[SSE]	[WNW]	[NNW]	[NNW]	[WNW]	[WNW]	[WNW]	[NW]	[NNW]	[NW]	[NW]	[NW]	[NW]	[WNW]	[WNW]	[WNW]	[WNW]	[NW]	[NW]	[NNW]	[WNW]

Prev [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NW] [WNW] [SSE] [SE] [SE] [SSE] [SSE] [SE] [SE] [NW] [NW] [NNW] [NW] [NW] [NNW] [NNW] [NNW]

Total Data Records Possible: 672
Total Valid Data Records: 672
Percent Data Recovery: 100.0

Missing Data Codes

-910 No data collected - system not set up
-920 Instrument Malfunction
-930 Data Logger Malfunction
-940 Calibration
-950 Audit
-960 Maintenance
-970 Data invalid - Does not meet consistency or an obvious problem
-971 Local Interference
-980 Power failure
-990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2

Variable: Sigma Theta (Yamartino)
Units: degrees
Channel: 11

Site: White Water Wash (data subject to change)
Month: February
Year: 2006
Time Zone: PST

Validation Level: B
Printout Date: 03-17-2006
Printout Time: 09:05:11
Output File Name: WWWB0206.11

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Min	Max	Avg
1	7.1	9.7	4.8	24.9	35.5	27.8	20.9	40.4	38.7	40.8	16.9	27.1	36.5	38.3	41.0	15.8	10.1	11.0	9.4	16.8	14.4	9.9	49.5	10.6	4.8	49.5	23.2
2	8.4	8.7	8.0	9.7	20.4	17.9	49.8	25.3	21.8	24.6	13.8	27.5	22.3	23.5	19.4	15.3	14.4	34.5	47.0	43.4	56.0	36.7	35.8	31.1	8.0	56.0	25.6
3	10.9	13.1	19.9	16.5	12.5	5.4	9.4	5.6	9.1	22.0	19.4	17.2	16.7	14.0	17.3	15.1	9.4	23.4	6.5	7.7	6.4	7.6	6.8	5.6	5.4	23.4	12.4
4	4.4	5.8	8.7	8.6	6.4	6.7	7.4	5.6	8.9	10.1	32.2	40.5	28.5	29.3	19.4	19.8	12.3	7.2	42.3	12.0	11.3	10.2	12.1	8.7	4.4	42.3	14.9
5	18.4	8.0	17.6	6.8	6.8	9.9	12.4	16.4	8.9	25.9	22.8	15.6	21.5	24.8	18.9	8.7	10.1	22.1	16.9	11.1	6.1	11.5	14.1	10.3	6.1	25.9	14.4
6	10.5	8.3	14.2	8.3	9.3	11.3	16.6	15.8	24.8	38.7	61.3	36.6	30.4	26.5	16.4	16.8	10.4	35.4	24.6	6.1	6.4	9.1	9.4	20.9	6.1	61.3	19.5
7	5.6	3.6	8.6	3.7	7.9	6.7	10.4	6.1	7.5	26.6	27.8	32.9	51.2	22.2	17.8	14.3	15.4	8.4	11.4	11.1	16.3	13.7	9.0	10.2	3.6	51.2	14.5
8	17.9	11.7	21.8	20.4	17.3	9.4	11.2	14.9	13.8	12.6	15.0	22.4	50.3	24.6	15.7	21.1	22.2	14.3	11.6	11.5	6.2	14.0	12.0	19.2	6.2	50.3	17.1
9	17.4	17.5	14.1	27.2	15.6	23.6	20.6	21.6	43.0	21.3	14.3	12.1	17.8	32.2	38.8	42.3	22.3	24.2	14.5	11.2	25.4	12.6	13.7	6.5	6.5	43.0	21.2
10	10.3	5.9	6.1	8.4	9.1	11.7	5.6	7.7	11.3	21.6	11.3	13.1	15.0	16.0	13.0	12.5	11.3	42.2	23.7	20.3	10.9	6.9	13.7	14.1	5.6	42.2	13.4
11	13.1	8.6	12.0	7.9	9.0	9.4	11.8	13.2	19.8	30.3	13.7	23.2	30.2	51.8	32.8	25.4	33.0	15.4	19.5	11.9	13.2	9.5	13.1	9.4	7.9	51.8	18.2
12	12.4	14.0	27.5	15.0	10.7	9.1	8.2	8.4	16.5	31.6	30.4	18.3	17.6	15.9	20.3	39.9	15.5	26.5	32.2	13.2	15.6	19.8	8.2	6.3	6.3	39.9	18.0
13	15.7	7.2	10.2	10.1	7.7	10.5	25.2	14.2	25.4	14.6	16.2	30.2	24.2	24.6	14.4	15.5	10.7	44.6	6.6	10.7	10.9	6.0	6.7	5.9	5.9	44.6	15.3
14	8.9	5.5	9.9	13.1	16.7	15.5	10.7	25.8	12.6	43.3	15.1	13.6	12.4	14.5	13.0	12.2	11.3	19.3	29.7	10.7	11.9	10.5	10.4	9.9	5.5	43.3	14.9
15	9.6	10.4	14.6	20.5	11.4	21.0	46.2	65.9	23.9	21.7	42.8	26.3	36.7	49.2	29.2	22.7	18.3	12.5	10.3	8.7	8.9	8.3	8.5	8.0	8.0	65.9	22.3
16	8.5	9.5	6.5	8.1	9.3	9.2	17.4	13.2	8.9	41.1	51.5	36.2	32.7	47.2	44.0	40.3	10.9	7.6	9.5	10.4	25.5	9.1	10.0	35.2	6.5	51.5	20.9
17	18.7	28.8	24.4	23.8	14.4	9.2	9.5	8.4	9.1	10.1	28.2	55.1	38.6	40.3	49.5	13.6	10.3	19.5	25.6	16.1	12.1	9.3	11.5	14.1	8.4	55.1	20.8
18	46.3	42.7	69.9	23.0	14.4	22.5	29.0	65.5	27.9	22.3	51.4	19.4	34.8	40.0	22.5	23.6	14.8	11.3	10.4	13.6	14.0	11.0	10.3	10.7	10.3	69.9	27.1
19	15.7	13.7	45.2	16.2	11.2	10.3	31.3	10.9	43.3	36.6	41.1	43.8	42.8	28.4	9.7	12.5	14.0	12.3	28.3	17.0	10.8	10.3	8.6	8.1	8.1	45.2	21.8
20	7.6	7.8	8.1	8.1	8.4	9.0	7.4	7.2	7.8	9.9	39.7	41.8	36.1	37.7	39.9	25.1	13.2	7.1	7.4	9.6	9.1	8.6	7.7	7.5	7.1	41.8	15.5
21	7.2	7.7	7.0	7.0	6.9	7.7	7.5	7.5	7.6	9.7	37.5	30.0	21.8	44.1	25.3	15.4	36.3	13.7	14.8	10.4	10.4	11.9	12.2	19.0	6.9	44.1	15.8
22	21.4	16.6	15.1	26.2	15.5	11.0	10.0	42.5	32.0	33.8	15.2	27.0	39.8	59.1	29.9	26.0	33.1	14.6	20.8	21.1	22.3	14.6	12.1	9.1	9.1	59.1	23.7
23	16.1	10.3	8.6	7.9	5.7	5.4	7.5	15.6	12.5	25.4	66.2	41.8	35.5	34.1	47.6	35.1	17.5	28.9	12.8	26.6	13.2	19.2	8.4	10.4	5.4	66.2	21.3
24	14.3	12.7	12.6	7.2	8.6	11.7	12.6	14.0	11.0	13.5	35.2	48.2	57.6	46.0	13.2	10.5	8.2	7.4	8.1	8.0	8.5	11.1	9.6	8.1	7.2	57.6	16.6
25	10.6	7.5	7.9	10.3	13.1	9.7	8.4	13.0	14.1	28.9	16.3	13.6	16.3	15.3	13.0	10.2	13.5	8.9	23.1	6.4	5.4	4.7	11.4	18.5	4.7	28.9	12.5
26	10.0	11.9	17.1	5.5	6.5	8.4	8.5	6.6	8.6	16.3	37.0	29.3	18.4	16.8	12.8	12.6	10.8	9.0	34.8	11.3	15.7	10.4	8.9	16.9	5.5	37.0	14.3
27	60.0	32.3	25.7	25.5	29.1	53.6	39.2	45.2	39.2	14.1	12.1	15.6	12.7	20.9	39.3	15.6	17.2	22.6	12.1	12.8	34.5	38.3	49.8	36.5	12.1	60.0	29.3
28	28.2	20.0	30.9	36.5	44.2	29.3	15.6	19.0	14.1	14.5	10.5	15.4	21.7	13.3	26.6	14.6	10.8	12.1	9.4	11.0	13.6	10.8	8.1	9.2	8.1	44.2	18.3
Min	4.4	3.6	4.8	3.7	5.7	5.4	5.6	5.6	7.5	9.7	10.5	12.1	12.4	13.3	9.7	8.7	8.2	7.1	6.5	6.1	5.4	4.7	6.7	5.6	3.6		
Max	60.0	42.7	69.9	36.5	44.2	53.6	49.8	65.9	43.3	43.3	66.2	55.1	57.6	59.1	49.5	42.3	36.3	44.6	47.0	43.4	56.0	38.3	49.8	36.5	69.9		
Avg	15.5	12.8	17.0	14.5	13.7	14.0	16.8	19.8	18.6	23.6	28.4	27.6	29.3	30.4	25.0	19.7	15.6	18.4	18.7	13.6	14.8	12.7	14.0	13.6			18.7

Total Data Records Possible: 672
Total Valid Data Records: 672
Percent Data Recovery: 100.0

Missing Data Codes

- 910 No data collected - system not set up
- 920 Instrument Malfunction
- 930 Data Logger Malfunction
- 940 Calibration
- 950 Audit
- 960 Maintenance
- 970 Data invalid - Does not meet consistency or an obvious problem
- 971 Local Interference
- 980 Power failure
- 990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2

Variable: Running 3-Second Gust
Units: mph
Channel: 17

Site: White Water Wash (data subject to change)
Month: February
Year: 2006
Time Zone: PST

Validation Level: B
Printout Date: 03-17-2006
Printout Time: 09:05:16
Output File Name: WWWB0206.17

Day	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Min	Max	Avg
1	10.7	10.0	11.9	15.4	20.0	18.2	13.8	14.2	5.3	8.0	8.4	8.7	6.7	8.3	17.6	19.2	16.7	20.4	21.9	19.1	22.3	27.6	13.4	12.7	5.3	27.6	14.6
2	11.8	14.8	14.5	11.3	9.3	9.2	8.5	8.6	4.5	4.7	9.1	7.1	8.3	8.6	11.7	11.8	9.5	12.8	11.7	11.0	15.1	18.5	15.1	14.7	4.5	18.5	10.9
3	11.6	14.6	9.9	9.9	9.8	10.5	10.4	8.4	7.0	4.8	8.1	11.3	13.7	12.5	12.6	11.7	8.7	5.2	7.4	8.2	11.7	11.8	12.1	11.9	4.8	14.6	10.2
4	10.5	9.3	9.7	9.9	10.5	9.6	10.2	10.1	7.4	8.0	7.4	4.9	12.6	9.3	9.0	8.6	5.9	5.6	4.7	8.6	8.5	9.4	11.1	11.3	4.7	12.6	8.8
5	9.5	10.4	9.1	10.2	10.3	9.2	8.3	9.7	11.5	14.1	14.2	11.8	12.4	11.8	12.1	9.7	14.0	11.0	9.4	11.3	11.5	11.3	11.8	10.9	8.3	14.2	11.1
6	10.1	12.0	11.7	11.7	10.6	11.5	8.9	7.7	5.7	3.4	4.8	8.5	9.9	12.1	11.4	11.2	9.2	8.9	8.8	9.6	9.5	7.9	9.6	6.9	3.4	12.1	9.2
7	11.5	11.4	12.1	8.5	11.3	10.7	10.6	8.8	6.5	4.9	5.2	5.2	9.8	8.3	10.8	13.0	10.3	13.3	10.6	9.9	8.1	9.9	9.5	11.8	4.9	13.3	9.7
8	9.7	10.6	9.8	8.8	8.8	9.1	12.5	13.4	17.1	18.3	14.6	13.7	12.1	14.8	13.1	11.1	9.1	9.1	11.2	12.0	12.7	10.6	13.5	10.2	8.8	18.3	11.9
9	7.8	9.4	9.9	10.4	12.2	9.7	9.0	8.1	10.0	14.5	29.1	29.5	22.7	17.0	15.6	15.1	10.4	9.6	10.0	18.0	17.0	14.0	13.1	12.1	7.8	29.5	13.9
10	11.0	12.7	13.1	14.6	13.6	13.0	12.6	13.3	8.5	12.9	15.3	15.4	14.1	12.3	11.8	10.7	8.8	4.3	10.7	10.7	11.8	12.4	11.4	11.5	4.3	15.4	11.9
11	12.4	11.5	11.0	12.1	12.3	10.5	12.1	11.5	7.5	10.2	10.0	7.7	9.4	9.5	8.6	9.0	6.1	9.4	9.3	12.9	11.0	14.3	11.8	11.2	6.1	14.3	10.5
12	14.4	11.0	10.4	9.3	9.4	10.2	8.0	10.2	6.2	3.7	7.0	8.3	11.3	10.5	9.3	7.6	7.8	5.8	10.6	11.8	11.0	10.0	12.1	12.6	3.7	14.4	9.5
13	11.0	11.0	11.9	12.5	11.9	11.3	12.2	7.2	5.7	7.4	6.3	8.1	8.4	9.5	10.7	10.8	9.3	5.6	9.5	10.5	11.7	8.3	10.0	10.3	5.6	12.5	9.6
14	9.9	12.9	13.0	12.1	10.1	11.3	12.6	11.5	7.4	6.1	12.5	13.7	16.3	15.5	16.4	14.0	11.7	13.2	11.7	28.7	44.9	44.5	49.6	49.6	6.1	49.6	18.7
15	46.3	49.5	48.4	26.9	31.6	29.1	10.1	6.9	8.3	6.6	10.2	19.7	13.2	26.9	46.0	44.3	39.8	50.0	46.9	45.6	42.2	44.5	40.2	38.0	6.6	50.0	32.1
16	32.0	22.3	14.1	17.0	16.8	16.7	11.0	11.8	10.3	7.6	9.0	11.8	11.0	10.6	9.7	9.4	9.4	6.8	7.0	8.8	8.6	11.3	11.2	7.5	6.8	32.0	12.1
17	9.5	7.2	9.7	10.2	22.2	29.2	28.5	27.8	21.9	26.5	26.5	18.3	13.6	11.5	21.9	29.5	30.3	25.4	21.1	20.5	27.5	32.5	25.0	15.6	7.2	32.5	21.3
18	8.5	8.0	8.3	18.9	21.8	18.1	7.4	11.1	27.5	21.3	15.7	28.6	10.4	15.7	10.7	18.7	28.1	29.6	31.1	28.9	25.1	20.1	22.7	24.0	7.4	31.1	19.2
19	15.7	13.2	5.2	6.9	7.4	18.0	16.1	8.5	5.0	5.6	15.3	16.8	8.8	25.2	32.4	28.4	19.6	15.8	10.4	19.0	17.4	26.1	25.5	25.6	5.0	32.4	16.2
20	22.9	24.6	25.6	24.7	24.3	22.9	25.7	22.3	20.9	19.0	8.8	11.5	12.9	9.9	11.0	12.6	17.0	19.4	22.6	23.7	25.4	29.7	27.4	26.2	8.8	29.7	20.5
21	25.0	25.9	23.5	20.1	21.5	25.3	24.1	24.7	22.0	17.6	15.3	20.3	21.9	17.1	17.7	18.9	18.6	14.4	9.3	13.4	14.8	19.2	18.3	16.7	9.3	25.9	19.4
22	18.3	15.0	19.8	17.1	14.6	11.7	13.9	11.3	7.4	20.5	21.0	16.0	15.1	10.2	13.7	14.6	12.1	7.4	7.7	7.4	7.9	9.5	9.9	12.0	7.4	21.0	13.1
23	11.6	7.0	9.4	10.6	12.1	10.4	9.5	8.0	5.2	7.1	7.2	11.1	10.5	9.8	8.7	10.2	8.3	3.9	10.2	17.3	18.7	12.9	15.6	12.1	3.9	18.7	10.3
24	16.1	12.9	16.5	21.8	17.8	14.4	11.5	10.4	14.8	11.4	8.0	10.3	10.5	24.8	29.7	32.7	25.2	20.3	23.9	23.3	24.0	22.8	21.8	23.4	8.0	32.7	18.7
25	22.6	20.7	20.4	19.3	17.0	13.2	13.2	12.6	11.5	8.1	10.6	11.6	13.8	14.1	14.5	13.7	10.1	6.3	7.4	9.3	8.8	11.4	11.8	9.7	6.3	22.6	13.0
26	11.0	11.0	12.6	11.3	11.2	12.1	11.3	9.0	7.3	6.4	6.9	9.7	15.3	16.4	16.5	15.1	16.4	11.8	14.0	9.9	20.4	20.8	22.0	16.4	6.4	22.0	13.1
27	11.6	9.7	8.0	8.8	6.7	5.0	9.3	6.6	7.0	12.1	13.2	11.0	11.0	10.8	24.3	17.0	8.8	11.4	22.4	20.2	10.3	10.6	9.9	8.2	5.0	24.3	11.4
28	8.6	7.3	7.0	6.9	6.8	6.9	21.9	27.4	25.3	32.2	31.8	22.2	21.3	37.8	33.0	41.7	42.3	39.9	37.6	31.4	26.6	28.9	32.3	34.6	6.8	42.3	25.5
Min	7.8	7.0	5.2	6.9	6.7	5.0	7.4	6.6	4.5	3.4	4.8	4.9	6.7	8.3	8.6	7.6	5.9	3.9	4.7	7.4	7.9	7.9	9.5	6.9	3.4		
Max	46.3	49.5	48.4	26.9	31.6	29.2	28.5	27.8	27.5	32.2	31.8	29.5	22.7	37.8	46.0	44.3	42.3	50.0	46.9	45.6	44.9	44.5	49.6	49.6		50.0	
Avg	14.7	14.1	13.8	13.5	14.0	13.8	13.0	12.2	10.9	11.5	12.6	13.3	12.7	14.3	16.5	16.8	15.1	14.2	15.0	16.5	17.3	18.2	17.8	16.7			14.5

Total Data Records Possible: 672
Total Valid Data Records: 672
Percent Data Recovery: 100.0

Missing Data Codes

- 910 No data collected - system not set up
- 920 Instrument Malfunction
- 930 Data Logger Malfunction
- 940 Calibration
- 950 Audit
- 960 Maintenance
- 970 Data invalid - Does not meet consistency or an obvious problem
- 971 Local Interference
- 980 Power failure
- 990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2

Variable: Battery Voltage
Units: volts
Channel: 7

Site: White Water Wash (data subject to change)
Month: February
Year: 2006
Time Zone: PST

Validation Level: B
Printout Date: 03-17-2006
Printout Time: 09:05:05
Output File Name: WWWB0206.7

Day	Hour Ending																								Min	Max	Avg	
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24				
1	13.0	13.0	13.0	13.0	13.3	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.6	13.0	12.9	13.0	12.9	13.6	13.0	
2	13.9	13.0	13.0	13.0	13.0	13.0	13.4	13.1	13.0	13.0	13.7	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.9	13.1	
3	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	12.9	13.0	12.9	13.0	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.1	13.0	
4	13.0	13.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.0	13.5	13.0	13.0	13.7	13.0	13.0	13.0	13.0	13.0	13.9	13.1	
5	13.1	13.0	12.9	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.9	13.0	13.0	13.0	12.9	13.9	13.0	
6	13.0	13.0	13.0	13.0	13.8	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.8	13.7	13.0	12.9	13.0	13.0	12.9	13.8	13.1	
7	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.1	13.1	12.9	13.0	13.0	13.0	13.0	13.4	13.0	13.0	12.9	13.0	13.0	13.0	12.9	13.4	13.0	
8	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.7	13.0	12.9	13.9	13.0	13.0	13.0	13.0	13.0	13.1	12.9	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.9	13.0	
9	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.9	13.0	13.0	12.9	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.8	13.0	12.9	13.9	13.1	
10	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.7	12.9	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.7	13.0	
11	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.0	13.2	12.9	13.0	12.9	13.0	13.1	13.0	13.3	13.0	13.0	12.9	13.0	13.0	12.9	13.3	13.0	
12	13.0	13.0	13.8	13.0	13.0	13.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	12.9	13.9	13.1	
13	13.0	13.0	13.0	13.0	13.0	13.0	13.4	13.0	12.9	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.6	13.1	13.0	13.0	12.9	13.6	13.0	
14	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	12.9	13.0	13.0	13.7	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.7	13.0	
15	13.0	13.0	13.0	13.0	13.0	13.6	13.0	13.0	13.0	13.9	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.8	13.0	13.0	13.0	13.0	12.9	13.9	13.1	
16	13.0	13.0	13.0	13.0	13.0	13.5	13.0	13.0	13.2	13.0	13.0	13.0	13.0	13.0	13.5	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.5	13.0	
17	13.2	13.0	13.5	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.6	13.3	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.9	13.0	13.0	13.0	13.0	13.9	13.1	
18	13.0	13.0	13.4	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.0	13.0	13.9	13.7	13.2	13.0	13.0	13.0	13.1	13.0	13.9	13.1	
19	13.0	13.0	13.3	13.1	13.0	13.0	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.2	12.9	13.1	13.0	13.0	13.1	12.9	13.0	13.0	13.0	13.1	13.1	12.9	13.3	13.0
20	13.0	13.0	13.0	13.1	13.0	13.0	13.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.4	13.0	12.9	13.0	12.9	13.9	13.0	
21	13.0	13.5	13.3	13.1	13.0	13.0	13.0	13.0	13.0	13.1	13.4	13.0	13.0	13.0	12.9	12.9	13.0	13.0	13.0	13.7	13.0	13.0	13.0	13.8	12.9	13.8	13.1	
22	13.0	13.0	13.0	13.5	13.0	13.0	13.1	13.1	13.0	13.0	13.0	13.0	12.9	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.5	13.0	
23	13.0	13.0	13.1	13.8	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	12.9	13.0	13.2	12.9	13.0	13.0	13.0	13.8	13.0	13.0	13.0	12.9	13.8	13.1	
24	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.2	12.9	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	12.9	13.0	13.0	13.0	12.9	13.0	13.1	12.9	13.2	13.0	
25	13.0	13.0	13.1	13.1	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.0	12.9	13.0	12.9	12.9	13.1	13.0	
26	13.0	13.0	13.0	13.1	13.5	13.0	13.6	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.0	13.4	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.6	13.0	
27	13.0	13.0	13.0	12.9	13.0	13.0	13.0	12.9	12.9	13.8	13.0	12.9	12.9	13.0	13.0	13.0	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	12.9	13.8	13.0	
28	13.0	13.7	12.9	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.9	13.0	13.0	12.9	13.9	13.0		
Min	12.9	13.0	12.9	12.9	12.9	13.0	13.0	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9	12.9			
Max	13.9	13.9	13.8	13.8	13.8	13.9	13.9	13.7	13.2	13.9	13.9	13.6	13.3	13.5	13.2	13.7	13.7	13.9	13.8	13.9	13.9	13.9	13.8	13.8		13.9		
Avg	13.0	13.1	13.1	13.0	13.0	13.1	13.1	13.0	13.0	13.0	13.1	13.0	13.0	13.0	13.0	13.0	13.0	13.0	13.1	13.1	13.1	13.0	13.0	13.0			13.0	

Total Data Records Possible: 672
Total Valid Data Records: 672
Percent Data Recovery: 100.0

Missing Data Codes

- 910 No data collected - system not set up
- 920 Instrument Malfunction
- 930 Data Logger Malfunction
- 940 Calibration
- 950 Audit
- 960 Maintenance
- 970 Data invalid - Does not meet consistency or an obvious problem
- 971 Local Interference
- 980 Power failure
- 990 Reserved for future descriptor

Processed using: TABLE.EXE version 1.2