

White Water Wash Meteorological Data

February 2007

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: 2007
 Time Zone: PST

Validation Level: B
 Printout Date: 05-08-2007
 Printout Time: 09:18:33
 Output File Name: WWWB0207.9

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	12.1	12.6	16.0	14.4	10.7	11.2	6.8	6.0	9.6	23.0	24.9	25.9	26.4	26.2	25.8	26.2	25.8	23.9	21.7	21.7	20.3	20.0	17.7	15.9	6.0	26.4	18.5
2	15.2	10.0	9.6	8.5	7.0	8.2	7.4	6.4	4.3	2.3	3.8	5.1	7.0	6.1	6.2	5.6	6.1	5.6	5.0	3.5	7.3	8.1	8.0	9.6	2.3	15.2	6.9
3	6.8	8.1	7.7	7.9	7.5	8.7	7.4	6.5	4.6	1.1	3.6	6.0	7.1	8.4	6.0	4.9	4.7	3.2	3.7	6.8	7.5	9.0	7.9	9.0	1.1	9.0	6.4
4	7.6	8.0	7.7	8.1	6.3	7.4	7.9	8.9	3.9	2.6	3.2	6.9	6.5	6.1	7.2	6.3	4.6	3.5	5.5	6.9	8.4	7.4	7.6	6.1	2.6	8.9	6.4
5	7.4	6.3	7.4	6.9	6.8	7.9	5.9	5.3	3.8	1.6	3.0	4.9	8.2	10.5	11.0	10.6	6.8	1.9	5.5	8.3	8.6	7.8	7.5	7.1	1.6	11.0	6.7
6	7.3	7.4	8.3	8.8	8.6	7.5	8.9	6.7	4.6	3.3	2.0	4.0	6.0	7.2	7.6	8.2	8.0	6.4	1.9	6.0	6.3	7.8	7.6	8.1	1.9	8.9	6.6
7	8.2	6.4	7.5	7.9	7.9	7.8	6.1	5.9	2.3	3.1	7.6	8.2	7.4	8.2	9.6	8.2	8.3	5.6	4.2	3.3	8.2	7.2	6.0	4.6	2.3	9.6	6.7
8	8.8	8.9	7.7	10.0	7.9	7.1	6.4	6.7	3.2	3.0	3.6	6.3	5.2	4.2	2.6	3.3	4.2	2.6	4.9	3.8	3.7	3.6	6.3	5.2	2.6	10.0	5.4
9	2.2	3.6	2.3	6.7	5.2	5.1	4.0	6.7	5.9	5.9	6.2	5.7	3.4	6.5	8.1	9.0	7.1	3.1	6.7	4.2	4.7	6.0	7.0	6.5	2.2	9.0	5.5
10	6.5	5.4	6.9	4.3	7.1	5.5	6.1	6.1	4.4	3.9	2.2	5.9	7.7	9.3	10.5	10.3	9.3	5.0	2.7	3.3	9.3	10.5	16.0	17.5	2.2	17.5	7.3
11	19.0	18.0	20.8	20.1	10.4	11.9	12.3	15.6	23.5	19.2	17.0	25.1	28.5	31.2	29.6	23.1	18.7	19.8	19.6	21.4	25.1	26.9	25.1	27.0	10.4	31.2	21.2
12	26.4	26.8	27.5	25.3	22.0	24.6	21.4	19.9	19.1	19.0	22.2	24.3	23.6	21.2	18.4	19.0	20.0	21.3	23.4	25.3	23.4	24.2	23.5	23.3	18.4	27.5	22.7
13	19.2	17.4	5.4	6.7	21.2	7.4	6.4	9.1	10.0	7.3	22.8	25.4	22.5	23.7	23.6	26.8	27.4	23.6	24.6	25.7	20.0	16.2	15.0	14.4	5.4	27.4	17.6
14	16.8	18.7	19.2	22.5	20.1	20.5	19.9	19.5	19.2	17.2	11.9	7.9	4.9	6.3	6.9	4.1	4.6	6.3	6.5	5.9	6.9	6.6	6.4	8.1	4.1	22.5	11.9
15	9.1	9.3	7.7	10.3	8.7	13.5	11.3	8.9	7.0	6.8	3.3	4.6	3.9	6.8	8.2	8.4	7.5	5.8	5.5	5.3	5.4	4.3	4.2	4.6	3.3	13.5	7.1
16	3.9	5.9	7.0	7.7	9.1	8.4	8.2	7.2	2.5	7.6	8.9	18.0	18.4	16.1	13.4	11.0	7.6	5.4	3.6	3.9	5.8	7.1	6.5	7.8	2.5	18.4	8.4
17	8.7	8.7	8.1	9.6	9.8	11.3	8.0	9.8	9.9	8.8	9.0	4.2	4.8	3.4	4.6	5.6	5.1	3.6	3.8	6.1	4.4	6.8	7.9	8.0	3.4	11.3	7.1
18	8.2	8.1	6.7	8.2	8.7	7.2	8.2	8.0	4.6	3.0	7.8	11.2	10.9	10.5	11.9	11.2	8.3	17.3	14.6	17.3	19.1	15.5	22.3	23.9	3.0	23.9	11.4
19	18.9	11.1	9.3	5.3	17.2	15.1	20.5	17.0	10.7	7.4	9.5	12.7	10.8	15.3	18.1	21.8	22.0	21.4	18.9	18.4	17.2	16.7	17.9	18.0	5.3	22.0	15.5
20	15.9	16.0	14.5	9.3	10.1	9.1	7.9	6.6	4.3	9.4	5.3	5.6	5.6	4.4	4.5	4.4	5.3	4.8	5.8	5.3	1.6	3.7	5.7	7.3	1.6	16.0	7.2
21	7.8	7.7	7.0	7.9	5.7	6.4	6.6	5.5	3.9	2.8	3.6	5.0	5.1	6.0	6.1	8.1	5.9	5.1	4.5	1.7	5.9	7.1	5.4	7.4	1.7	8.1	5.8
22	7.0	6.4	7.4	9.1	15.0	16.6	17.1	17.5	12.2	17.9	18.1	23.1	29.4	25.2	23.6	21.0	17.3	15.4	8.8	17.2	14.6	13.7	17.5	19.8	6.4	29.4	16.3
23	20.1	12.1	14.7	15.7	25.6	24.1	27.0	28.2	25.4	26.4	28.0	27.4	27.1	26.2	24.1	25.5	26.5	24.8	27.1	23.8	21.9	17.7	14.5	10.3	10.3	28.2	22.7
24	8.6	11.2	6.6	8.7	9.8	4.8	7.1	7.0	6.2	4.6	5.4	5.5	4.6	4.6	4.5	4.8	5.1	4.2	5.1	5.5	5.6	6.6	6.2	7.1	4.2	11.2	6.2
25	5.2	6.2	4.5	4.5	4.7	6.1	4.1	3.1	5.6	8.8	11.0	10.2	8.9	11.0	21.1	33.8	30.0	29.7	28.1	18.5	7.2	7.0	15.4	9.1	3.1	33.8	12.2
26	20.4	25.5	14.1	18.3	14.0	13.9	15.8	20.4	25.5	28.9	28.2	30.3	29.2	28.6	33.3	35.5	34.6	31.2	32.9	31.5	28.8	24.1	27.4	20.1	13.9	35.5	25.5
27	10.6	6.5	4.1	4.5	5.4	4.6	7.0	7.9	8.7	15.1	39.9	41.9	35.0	33.1	25.0	18.2	12.0	16.3	17.5	17.6	20.1	18.0	21.1	16.6	4.1	41.9	17.0
28	25.8	27.5	26.4	23.9	27.2	23.0	27.3	26.7	31.0	33.0	34.6	28.7	28.5	27.8	26.0	26.0	20.6	21.0	19.7	26.1	23.5	19.0	18.5	16.5	16.5	34.6	25.3
Min	2.2	3.6	2.3	4.3	4.7	4.6	4.0	3.1	2.3	1.1	2.0	4.0	3.4	3.4	2.6	3.3	4.2	1.9	1.9	1.7	1.6	3.6	4.2	4.6	1.1		
Max	26.4	27.5	27.5	25.3	27.2	24.6	27.3	28.2	31.0	33.0	39.9	41.9	35.0	33.1	33.3	35.5	34.6	31.2	32.9	31.5	28.8	26.9	27.4	27.0		41.9	
Avg	11.9	11.4	10.4	10.7	11.4	10.9	10.8	10.8	9.9	10.5	12.4	13.9	13.8	14.1	14.2	14.3	13.0	12.1	11.9	12.3	12.2	11.7	12.6	12.1			12.1

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: 2007
 Time Zone: PST

Validation Level: B
 Printout Date: 05-08-2007
 Printout Time: 09:18:33
 Output File Name: WWWB0207.10

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	276	282	283	286	266	282	262	241	263	297	299	299	300	298	298	301	301	298	299	299	299	298	296	300	[NNW]
2	302	331	336	353	347	348	326	345	332	275	148	146	152	125	123	143	128	128	114	334	351	338	337	342	[NNW]
3	345	347	337	327	339	334	325	340	320	295	154	135	132	124	137	149	149	134	16	339	332	342	316	341	[NNW]
4	332	331	336	318	332	339	337	324	319	238	105	148	144	138	127	148	160	211	340	344	342	325	335	315	[NNW]
5	330	334	350	349	328	327	332	330	344	275	144	135	137	125	124	118	142	147	340	343	352	347	327	344	[NNW]
6	342	340	329	341	339	324	342	326	330	329	307	145	148	141	149	137	132	118	290	358	350	341	350	353	[NNW]
7	356	345	339	343	350	346	346	331	313	157	130	134	138	145	121	130	132	136	267	309	313	286	303	349	[NNW]
8	8	9	336	356	4	347	351	349	322	218	169	152	146	133	132	152	159	133	99	181	349	254	341	323	[N]
9	314	260	2	339	348	312	345	317	296	217	174	138	133	147	138	128	136	166	170	102	353	8	0	345	[SE]
10	333	346	351	340	355	286	352	344	333	257	183	137	126	139	134	118	125	154	229	247	335	278	292	297	[NNW]
11	291	290	291	288	264	249	286	297	289	304	294	299	300	300	299	304	298	289	293	299	308	309	316	306	[NNW]
12	298	292	299	303	305	305	304	293	293	297	299	298	299	301	304	303	301	305	307	302	300	298	304	301	[NNW]
13	292	288	297	248	279	233	249	284	240	357	298	298	296	301	301	302	307	304	300	301	302	306	293	293	[NNW]
14	291	290	289	300	298	301	307	307	298	293	305	290	262	257	274	262	331	301	339	313	317	315	337	350	[NNW]
15	343	353	357	5	348	303	346	350	351	5	189	149	144	163	168	190	179	191	11	324	320	314	335	320	[N]
16	355	324	335	344	344	338	338	323	288	167	37	23	21	26	39	45	75	73	20	331	290	313	354	354	[NNW]
17	357	357	324	359	8	344	327	327	307	3	11	115	183	281	215	185	182	132	71	315	311	345	331	338	[NNW]
18	341	356	337	330	353	342	340	346	341	249	121	125	123	118	113	84	51	311	300	315	304	311	307	310	[NNW]
19	312	300	280	329	300	301	302	300	304	303	323	300	308	304	300	298	298	297	303	305	306	304	297	295	[NNW]
20	299	292	298	323	338	332	321	312	243	265	234	182	174	179	142	166	120	115	95	121	207	5	354	346	[NW]
21	349	352	347	349	331	338	321	319	321	281	138	134	136	134	138	128	122	129	123	266	343	16	4	12	[SE]
22	5	345	352	358	307	296	285	292	274	293	299	297	300	304	299	302	300	301	278	310	307	298	303	298	[NNW]
23	305	286	303	317	313	324	318	317	310	317	312	300	286	287	292	303	304	299	303	298	306	311	314	350	[NW]
24	354	350	339	340	347	327	341	343	322	338	125	152	169	168	186	152	139	129	117	115	330	357	339	341	[NNW]
25	3	350	22	356	348	24	23	219	122	127	127	146	152	182	272	289	292	286	277	274	338	290	246	256	[NNW]
26	271	286	289	301	320	301	286	310	328	313	303	306	310	296	288	292	302	300	304	306	310	311	301	301	[NNW]
27	279	280	208	281	17	223	124	41	26	338	300	301	309	307	308	302	293	301	292	292	303	310	321	313	[NNW]
28	321	334	335	323	310	300	317	320	309	302	296	290	294	292	287	285	286	298	311	305	306	319	314	318	[NW]

Prev [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NNW] [NW] [NW] [NNW] [NNW] [SE] [SE] [SE] [SE] [NNW] [NNW] [NNW] [NNW] [NW] [NW] [NW] [NNW] [NNW] [NNW]

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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: 2007
Time Zone: PST

Validation Level: B
Printout Date: 05-08-2007
Printout Time: 09:18:33
Output File Name: WWWB0207.10t

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

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

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: 2007
Time Zone: PST

Validation Level: B
Printout Date: 05-08-2007
Printout Time: 09:18:34
Output File Name: WWWB0207.11

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	19.4	17.6	27.2	17.3	30.6	19.6	36.4	46.8	38.8	9.2	8.4	8.6	8.1	8.4	8.3	8.8	8.5	8.1	8.7	7.9	8.1	7.8	9.0	10.0	7.8	46.8	15.9
2	9.5	11.9	9.4	8.4	8.0	5.7	8.0	7.0	11.3	48.3	20.1	19.5	18.4	17.9	23.0	17.6	10.5	7.1	13.7	27.2	10.3	8.8	9.0	9.6	5.7	48.3	14.2
3	10.9	8.5	9.9	12.1	9.2	7.1	11.6	12.8	9.1	53.5	25.1	17.4	15.5	16.2	20.1	22.4	10.2	9.9	18.2	6.1	3.5	6.4	8.0	5.8	3.5	53.5	13.7
4	9.1	4.8	11.3	4.8	8.7	7.2	5.1	8.8	9.9	17.0	26.3	13.4	14.5	17.5	14.7	12.1	8.4	27.2	9.8	11.1	11.9	7.8	30.9	18.3	4.8	30.9	12.9
5	12.7	16.3	12.8	39.8	11.3	9.4	13.9	17.9	10.3	34.5	25.7	19.1	15.7	11.8	11.6	9.7	11.0	43.4	14.1	7.3	7.9	6.8	7.1	9.2	6.8	43.4	15.8
6	8.5	10.3	4.9	5.2	5.3	11.6	6.7	5.5	5.7	11.2	30.8	20.3	15.6	18.7	16.3	13.6	10.1	6.3	45.7	12.0	14.1	11.1	7.7	9.0	4.9	45.7	12.7
7	11.5	9.1	12.3	6.7	10.3	11.4	11.7	6.8	22.3	19.6	13.7	15.2	15.0	16.4	13.3	11.2	11.7	15.5	17.2	30.5	11.3	20.6	42.6	41.5	6.7	42.6	16.6
8	8.5	8.4	20.8	9.8	10.6	19.4	7.2	14.6	15.0	14.7	21.8	13.7	18.2	22.0	24.0	21.6	13.2	35.0	16.6	40.5	33.9	44.5	11.4	35.5	7.2	44.5	20.0
9	39.8	31.3	42.7	15.1	32.4	28.5	35.3	13.0	35.7	30.7	9.9	15.6	50.4	15.1	10.5	10.6	9.7	25.6	10.8	28.6	19.6	13.0	8.9	9.9	8.9	50.4	22.6
10	13.2	10.8	9.1	21.6	12.4	31.8	14.4	9.6	15.6	13.9	34.3	21.8	17.5	14.8	11.4	9.8	9.6	11.7	26.2	51.7	18.2	15.9	7.9	7.7	7.7	51.7	17.1
11	8.0	8.0	9.0	9.4	36.3	25.7	25.9	17.4	11.0	11.8	16.1	9.1	10.4	10.0	11.1	12.5	13.8	14.4	12.3	11.0	9.4	8.1	8.1	7.8	7.8	36.3	13.2
12	8.9	9.4	8.7	10.0	12.1	8.6	10.0	10.3	9.0	9.1	12.3	9.8	9.8	11.2	15.0	14.5	12.4	13.0	9.9	7.9	9.5	9.5	9.3	7.7	7.7	15.0	10.3
13	12.6	18.2	47.4	53.1	13.9	50.0	34.7	24.1	17.7	46.5	12.5	8.6	10.5	8.6	8.8	8.7	9.1	7.4	7.7	7.9	10.0	14.0	16.9	13.2	7.4	53.1	19.3
14	9.2	8.6	7.9	7.5	8.2	7.6	6.7	8.2	8.5	9.0	21.7	24.3	57.3	23.7	44.4	47.6	38.3	21.7	49.3	27.8	23.1	14.3	18.7	20.7	6.7	57.3	21.4
15	11.4	10.2	13.5	5.6	18.8	9.0	12.2	12.7	19.0	21.6	43.6	29.5	29.6	15.1	15.8	12.5	9.7	44.3	37.0	19.8	25.1	40.9	36.0	28.0	5.6	44.3	21.7
16	60.3	27.5	24.0	17.6	10.5	20.0	22.7	45.6	55.6	16.5	47.9	10.9	12.0	14.1	15.9	22.8	15.0	12.2	42.6	24.1	28.1	14.3	10.2	9.2	9.2	60.3	24.2
17	12.4	10.8	13.6	12.3	11.9	12.6	14.5	12.5	13.3	22.3	31.0	46.4	45.0	52.1	33.5	15.9	10.6	8.1	41.7	12.1	17.0	18.0	5.5	15.4	5.5	52.1	20.3
18	7.4	7.6	11.5	5.9	8.0	11.4	5.6	7.4	15.8	24.2	12.0	10.9	12.6	12.8	8.5	10.2	24.3	14.0	22.5	11.5	8.8	11.1	9.7	16.3	5.6	24.3	12.1
19	15.1	11.4	25.3	36.3	8.9	9.7	8.1	9.5	13.0	30.6	29.4	18.7	23.3	16.6	12.7	9.0	7.9	7.7	8.9	8.0	8.6	9.6	8.5	7.2	7.2	36.3	14.3
20	8.1	8.1	8.9	17.5	14.9	14.4	15.4	20.3	25.1	21.0	30.4	21.1	32.3	49.6	53.8	41.3	28.3	11.3	9.2	13.2	56.8	39.6	11.2	15.4	8.1	56.8	23.6
21	7.4	6.5	7.0	9.1	5.9	9.5	7.8	5.8	8.6	31.4	38.8	27.1	35.4	23.2	28.8	18.0	12.8	9.6	9.1	58.9	6.8	4.1	13.6	4.9	4.1	58.9	16.2
22	5.8	11.0	12.3	16.8	12.8	11.0	9.3	9.3	21.6	14.3	17.1	11.9	10.2	13.3	11.8	12.9	19.1	24.9	34.5	11.6	15.1	12.8	10.2	12.0	5.8	34.5	14.2
23	17.9	20.2	20.7	18.1	12.8	9.3	8.1	8.1	9.7	10.1	8.0	10.8	10.2	11.4	11.6	9.1	8.4	8.2	7.6	8.3	7.9	8.3	8.3	9.9	7.6	20.7	11.0
24	10.8	10.5	22.4	8.3	11.9	13.2	9.0	9.2	10.6	30.2	32.1	31.8	35.1	31.5	39.0	24.4	17.2	6.5	6.1	47.4	12.9	6.6	11.9	13.7	6.1	47.4	18.8
25	21.8	17.4	35.6	23.3	17.5	12.4	40.2	62.7	20.6	11.5	12.1	14.0	20.2	43.4	27.1	10.4	10.0	12.4	10.2	20.4	60.1	54.3	32.3	56.6	10.0	62.7	26.9
26	12.9	13.4	30.5	15.4	24.0	25.4	21.0	17.9	9.9	9.7	10.5	9.0	10.9	10.4	8.8	7.7	8.1	7.9	8.6	9.3	9.0	11.1	10.9	20.6	7.7	30.5	13.5
27	20.6	25.0	64.0	51.2	44.3	58.7	42.0	26.3	26.6	22.3	9.8	10.9	15.9	14.1	18.8	29.2	48.0	26.0	17.6	29.5	14.0	20.5	15.2	54.5	9.8	64.0	29.4
28	9.3	9.2	14.0	9.5	7.3	11.0	7.1	7.3	7.1	7.1	7.3	9.4	9.9	9.7	9.6	10.5	11.3	10.2	8.5	7.0	8.1	9.3	7.4	7.2	7.0	14.0	8.9
Min	5.8	4.8	4.9	4.8	5.3	5.7	5.1	5.5	5.7	7.1	7.3	8.6	8.1	8.4	8.3	7.7	7.9	6.3	6.1	6.1	3.5	4.1	5.5	4.9	3.5		
Max	60.3	31.3	64.0	53.1	44.3	58.7	42.0	62.7	55.6	53.5	47.9	46.4	57.3	52.1	53.8	47.6	48.0	44.3	49.3	58.9	60.1	54.3	42.6	56.6	64.0		
Avg	14.4	12.9	19.2	16.7	15.0	16.8	16.1	16.3	17.0	21.5	21.7	17.1	20.7	18.9	18.9	16.2	14.5	16.0	18.7	20.0	16.8	16.0	13.8	17.0			17.2

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: 2007
Time Zone: PST

Validation Level: B
Printout Date: 05-08-2007
Printout Time: 09:18:37
Output File Name: WWWB0207.17

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	27.5	27.3	30.8	29.0	28.2	27.0	21.4	20.3	26.5	34.8	33.7	36.1	37.0	37.0	38.1	38.5	37.6	33.4	35.3	34.0	30.5	28.9	27.0	26.0	20.3	38.5	31.1
2	25.4	19.9	16.7	12.5	10.4	10.4	9.8	8.7	6.6	6.4	8.6	10.2	12.9	10.4	10.8	9.5	9.7	9.7	8.8	7.6	10.6	11.3	13.3	13.3	6.4	25.4	11.4
3	10.3	11.6	10.3	11.5	11.7	12.1	10.4	10.6	7.3	3.7	8.2	10.5	11.5	12.6	11.2	8.6	7.4	5.0	7.5	8.6	10.1	11.0	10.2	11.7	3.7	12.6	9.7
4	11.9	10.4	9.4	10.2	9.2	10.4	9.6	11.3	6.6	5.1	8.3	11.4	11.0	10.0	11.4	9.5	7.7	5.2	8.7	9.8	10.9	10.6	11.6	9.7	5.1	11.9	9.6
5	10.7	10.0	10.1	11.1	11.0	12.8	11.3	8.6	5.9	4.4	6.5	9.4	14.5	16.6	16.1	15.1	14.0	6.4	9.3	11.5	12.0	10.3	10.0	9.3	4.4	16.6	10.7
6	10.1	10.2	10.3	11.5	12.6	9.8	10.9	10.4	6.4	5.0	4.5	9.8	10.5	12.1	12.5	14.1	11.7	9.9	5.4	8.8	9.6	12.3	10.7	10.7	4.5	14.1	10.0
7	10.7	8.7	9.9	10.7	11.5	11.3	9.5	9.6	7.5	7.1	12.1	13.4	11.9	13.7	15.3	12.9	13.1	11.1	7.2	8.5	16.9	17.6	11.8	8.9	7.1	17.6	11.3
8	13.3	13.0	14.9	14.4	13.7	11.8	10.6	10.4	6.9	5.4	8.3	9.6	8.4	8.2	5.3	7.0	6.6	6.1	8.9	7.2	8.9	6.6	9.2	9.3	5.3	14.9	9.3
9	8.4	8.6	6.9	11.5	12.7	9.9	9.8	12.9	13.6	9.3	10.7	9.1	8.6	10.5	12.0	13.0	12.3	7.9	10.0	8.5	8.1	8.5	8.8	8.8	6.9	13.6	10.0
10	11.0	8.9	8.8	7.5	9.4	9.4	8.6	9.1	9.1	6.1	7.8	11.1	12.5	14.9	16.4	15.1	15.3	8.6	5.3	11.4	20.0	19.7	26.5	26.4	5.3	26.5	12.5
11	28.1	31.2	35.0	32.8	28.6	36.1	30.4	33.3	36.0	35.4	39.2	36.2	43.3	48.3	44.6	44.5	35.0	34.2	38.9	36.5	40.2	39.2	39.0	43.5	28.1	48.3	37.1
12	40.1	40.1	41.4	39.5	35.5	38.5	36.6	32.0	29.2	27.4	35.4	36.0	35.2	33.0	32.4	32.0	33.9	36.9	36.2	37.0	36.2	36.8	38.7	37.0	27.4	41.4	35.7
13	34.3	32.2	16.2	20.8	37.9	26.2	25.9	21.3	31.9	22.6	39.7	38.7	38.7	36.2	33.0	41.6	40.3	36.9	38.8	38.9	34.4	31.7	32.4	25.6	16.2	41.6	32.3
14	31.9	30.3	30.6	34.4	30.9	31.0	32.7	29.6	29.5	29.6	23.8	15.2	18.0	14.4	15.9	9.8	13.1	12.7	16.1	12.0	12.8	11.2	10.2	14.8	9.8	34.4	21.3
15	13.6	13.0	13.3	13.7	15.6	25.2	15.5	14.3	10.8	12.3	6.7	10.2	8.8	11.6	12.5	14.7	13.3	11.9	14.5	16.7	9.7	9.9	10.1	10.3	6.7	25.2	12.8
16	11.6	13.9	14.3	11.9	12.9	13.8	16.1	14.6	8.5	16.0	26.7	29.3	31.9	33.1	23.5	21.3	14.5	9.4	9.4	7.7	9.7	9.4	10.3	11.4	7.7	33.1	15.9
17	13.2	12.1	13.1	13.0	15.2	18.1	12.5	17.4	16.9	15.9	20.9	11.0	12.9	9.1	13.5	10.1	8.3	4.6	6.9	9.9	7.7	10.7	11.0	11.4	4.6	20.9	12.3
18	10.2	11.6	11.6	11.5	10.6	11.3	10.8	12.5	9.2	5.8	15.5	16.4	15.5	16.9	17.4	18.0	14.6	31.6	25.9	28.9	31.7	26.4	44.8	41.7	5.8	44.8	18.8
19	35.9	21.5	23.2	23.8	27.7	25.3	33.3	28.1	21.3	16.6	18.8	21.9	20.5	28.9	29.7	31.5	31.6	31.2	28.0	29.1	27.3	27.2	26.5	25.5	16.6	35.9	26.4
20	24.7	28.2	24.5	17.2	18.4	18.2	18.3	13.6	10.6	19.5	13.7	10.7	11.5	10.8	9.9	12.4	13.2	8.3	9.4	8.5	6.6	7.6	10.0	16.1	6.6	28.2	14.3
21	11.4	9.7	9.4	10.2	8.0	8.8	9.3	7.5	5.4	5.8	9.6	12.4	12.3	11.5	12.4	12.5	11.6	8.5	7.2	3.9	8.7	9.0	8.3	9.0	3.9	12.5	9.3
22	9.1	9.5	11.8	17.2	28.5	30.9	27.6	26.3	24.0	29.7	28.9	39.2	47.6	42.2	40.0	39.3	33.5	31.0	26.4	29.7	30.2	30.0	30.5	40.8	9.1	47.6	29.3
23	43.6	31.6	33.1	30.8	44.1	38.8	43.7	48.9	40.0	42.7	41.4	41.4	40.5	41.9	40.0	36.8	42.3	36.8	40.5	36.8	36.5	28.0	22.9	17.2	17.2	48.9	37.5
24	13.7	15.6	10.7	16.7	15.3	8.6	9.9	10.3	9.3	9.7	13.6	13.4	12.2	11.8	9.3	10.1	8.8	7.1	9.8	9.1	8.1	8.4	9.8	9.8	7.1	16.7	10.9
25	10.7	10.7	10.8	8.2	11.0	9.9	11.6	7.4	10.0	14.4	17.8	15.4	16.2	41.1	49.3	52.8	45.6	55.8	45.9	43.3	27.0	19.8	43.4	27.5	7.4	55.8	25.2
26	37.6	44.8	33.1	42.0	41.4	29.7	34.9	35.2	39.8	44.1	42.8	46.0	45.5	45.8	47.1	50.9	51.5	50.8	50.3	53.3	49.9	41.1	48.2	43.7	29.7	53.3	43.7
27	29.7	13.8	9.4	12.0	10.1	12.9	20.7	15.3	22.4	53.0	62.4	64.5	62.3	68.0	59.2	40.9	33.3	33.2	33.7	43.2	39.9	47.6	43.6	43.3	9.4	68.0	36.4
28	41.1	42.8	39.4	36.2	42.4	36.5	39.2	38.4	43.1	45.2	46.9	43.5	42.2	40.3	41.1	41.4	34.7	38.1	30.3	37.9	35.3	31.1	27.0	25.4	25.4	46.9	38.3
Min	8.4	8.6	6.9	7.5	8.0	8.6	8.6	7.4	5.4	3.7	4.5	9.1	8.4	8.2	5.3	7.0	6.6	4.6	5.3	3.9	6.6	6.6	8.3	8.8	3.7		
Max	43.6	44.8	41.4	42.0	44.1	38.8	43.7	48.9	43.1	53.0	62.4	64.5	62.3	68.0	59.2	52.8	51.5	55.8	50.3	53.3	49.9	47.6	48.2	43.7	68.0		
Avg	20.7	19.3	18.2	18.6	20.2	19.5	19.3	18.5	17.7	19.0	21.9	22.6	23.4	24.7	24.3	23.7	21.9	20.8	20.5	21.4	21.1	20.1	21.6	21.0			20.8

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

Missing Data Codes

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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: 2007
Time Zone: PST

Validation Level: B
Printout Date: 05-08-2007
Printout Time: 09:18:32
Output File Name: WWWB0207.7

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

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