Preliminary Local Climatological Data (WS Form: F-6)

Station: WSMO, DESERT ROCK,NV
Month: NOV
Year: 1990

Latitude +3637 | Longitude +11601 | Gnd Elev. 3298 ft. | Std Time: PST

Temperature in Fahrenheit							: Precip(in.):	Snow :	Wind :	Fastest 1-Min:			Sunshine :	Sky		: Peak Wind	
(Columns																	
-1- Day	-2- Max	-3- Min	-4- Avg	-5- Dep.	-6a- HDD	-6b- CDD	-7- Water	-8- Snow	-9- Depth	-10- Avg.	-11- Speed	-12- Dir	-13- Mins.	-14- %PSBL	-15- SR-SS	-16- Weather	-17- Speed	-18- Dir
1	63	47	55	-1	10	0	T	0.0	0	14.1	21	02			5		31	N
2	55	38	47	-9	18	0	0.00	0.0	0	14.5	21	03			0		30	NE
3	60	39	50	-6	15	0	0.00	0.0	0	11.5	16	03			0		24	NE
4	67	42	55	0	10	0	0.00	0.0	0	7.9	16	04			0		18	NE
5	67	37	52	-3	13	0	0.00	0.0	0	9.1	25	03			0		33	NE
6	54	40	47	-8	18	0	0.00	0.0	0	15.4	23	36			2		33	N
7	58	37	48	-6	17	0	0.00	0.0	0	13.5	22	03			2		29	NE
8	73	36	55	1	10	0	0.00	0.0	0	5.5	13	04			7		16	NE
9	74	50	62	8	3	0	0.00	0.0	0	9.0	16	11			0		20	SE
10	78	50	64	11	1	0	0.00	0.0	0	9.0	17	03			0		24	NE
11	78	45	62	9	3	0	0.00	0.0	0	5.4	13	12			5		17	NE
12	77	45	61	8	4	0	0.00	0.0	0	5.8	16	12			1		18	SE
13	77	43	60	8	5	0	0.00	0.0	0	5.8	13	12			7		16	E
14	75	43	59	7	6	0	0.00	0.0	0	6.0	17	17			9		22	S
15	71	46	59	7	6	0	0.00	0.0	0	6.3	12	15			10		14	E
16	69	51	60	9	5	0	0.00	0.0	0	6.6	12	13			10		16	NE
17	72	49	61	10	4	0	0.00	0.0	0	5.7	10	24			3		18	NE
18	68	46	57	6	8	0	0.00	0.0	0	3.8	09	02			10		15	W
19	64	46	55	5	10	0	0.00	0.0	0	7.6	23	22			10		30	SW
20	56	38	47	-3	18	0	0.16	0.0	0	9.9	18	32			7	1	25	NW
21	59	35	47	-3	18	0	0.00	0.0	0	6.5	16	02			1		21	NE
22	64	31	48	-2	17	0	0.00	0.0	0	7.6	17	03			1		22	N
23	71	42	57	8	8	0	0.00	0.0	0	6.5	12	03			0		21	NE
24	71	34	53	4	12	0	0.00	0.0	0	5.7	13	03			0		16	E
25	71	33	52	3	13	0	0.00	0.0	0	15.0	37	20			0		54	SW
26	59	32	46	-2	19	0	0.13	0.0	0	13.6	35	18			5		43	SW
27	49	27	38	-10	27	0	0.00	0.0	0	8.1	14	02			0		20	E
28	54	28	41	-7	24	0	0.00	0.0	0	10.5	15	03			0		25	E
29	55	34	45	-3	20	0	0.00	0.0	0	10.0	17	12			5		23	SE
30	60	33	47	-1	18	0	0.00	0.0	0	5.0	09	13			5		14	E
Sum	1969	1197			360	0	0.29	0.0		260.9					105			
Avg	65.6	39.9								8.7	Fast	Dir.	Psbl	%	3.5		Max (mph)	
									Misc --------)		37	20	18434				054	SW

Notes:
Column 9 readings are taken at 0400
Column 17 Peak Wind in M.P.H.

Preliminary Local Climatological Data (WS Form: F-6), Page 2

Station: WSMO, DESERT ROCK,NV
Month: NOV
Year: 1990

[Temperature Data]

Average Monthly: 52.8
Departure from Normal: +1.1
Highest: 78 on 10 , 11
Lowest: 27 on 27

[Precipitation Data]

Total for Month: 0.29
Departure from Normal: -0.55
Greatest in 24 hrs. 0.16 on 20TH

SNOWFALL, ICE PELLETS, HAIL
Total for month: 0.0 inches
Greatest snowfall in 24 hrs: 0.0 on
Greatest snow depth: 0 on

SYMBOLS USED IN COLUMN 16

1 = FOG
2 = FOG REDUCING VISIBILITY TO 1/4 MILE OR LESS
3 = THUNDER
4 = ICE PELLETS
5 = HAIL
6 = GLAZE OR RIME
7 = BLOWING DUST OR BLOWING SAND REDUCING VISIBILITY TO 1/2 MILE OR LESS
8 = SMOKE OR HAZE
9 = BLOWING SNOW
X = TORNADO

[No. of Days with]

Max 32 or below: 0
Max 90 or above: 0
Min 32 or below: 4
Min 0 or below: 0

[WEATHER - No. of Days with]

0.01 inch or more Precip: 2
0.10 inch or more Precip: 2
0.50 inch or more Precip: 0
1.00 inch or more Precip: 0

[Heating Degree Days (Base 65)]

Total this Month: 360
Departure from Normal: -80
Seasonal Total: 412
Departure from Normal: -167

Clear (scale 0-3) 17
Partly Cloudy (scale 4-7) 8
Cloudy (scale 8-10) 5

[Cooling Degree Days (Base 65)]

Total this Month: 0
Departure from Normal: -10
Seasonal Total: 1585
Departure from Normal: -525

[Pressure Data]

Highest Station 27.03 in. on 28
Lowest Station 26.27 in. on 20

==========

SA 0056 E250 BKN 20 078/60/28/2012G20/985/ 803 1002 (DC 08:58Z)
SA 0155 160 SCT E250 BKN 20 073/59/31/2213/983 (DC 09:59Z)
SA 0255 CLR 20 070/58/32/2313G20/982/FEW AC CI (DC 10:56Z)
SA 0351 CLR 20 075/56/33/2210/983/FEW AC CI/ 505 1071 56 RADAT 67088 (CH 11:58Z)
SA 0453 CLR 20 083/54/34/2412/985/FEW AC CI (CH 12:55Z)
SA 0553 150 SCT 250 SCT 20 088/53/35/2413/986 (CH 13:55Z)
SA 0654 120 SCT 20 093/53/35/2413/987/ 212 1070 (CH 14:56Z)
SA 0752 120 SCT 20 096/55/36/2413/988 (CH 15:53Z)
SA 0852 120 SCT 20 099/57/36/2314/989 (CH 16:55Z)
SA 0952 120 SCT 20 099/58/36/2314/989/ 107 1070 53 (CH 17:55Z)
SA 1050 120 SCT 20 098/61/35/2314/989/RWU NW (CH 18:51Z)
SA 1153 E120 BKN 20 092/60/32/2112/987/RWU N (CH 19:54Z)
SA 1251 E120 BKN 10 088/60/35/2306/986/RB24E47 RWU NW/ 81000 1070 (CH 20:55Z)
SA 1351 E90 BKN 10 088/59/29/2610/985/RB33E49 RWU ALQDS (CH 21:52Z)
SA 1450 E90 BKN 10 091/57/34/0214/986/RWU ALQDS WSHFT 10 (CH 22:51Z)
RS COR 1450 E90 BKN 10 091/57/34/0214/986/RWU ALQDS WSHFT 10 (CH 23:56Z)
SA 1558 E90 BKN 20 088/58/32/3609/985/SWU OBSCG MTN TPS SE/ 70300 1200 63 RADAT 65066 (DC 00:02Z)
SA 1658 90 SCT 20 091/55/32/0606/985/SWU OBSCG MTN TPS SE (DC 01:16Z)
SA 1755 90 SCT 160 SCT 20 103/54/25/0312/988/RADAT COR 55081 (DC 01:58Z)
SA 1857 85 SCT M100 BKN 160 BKN 20 107/53/24/0113G20/989/ 314 1270 (DC 03:01Z)
SA 1954 90 SCT M110 BKN 20 113/52/20/0310/991 (DC 03:56Z)
SA 2055 90 SCT 110 SCT 20 114/51/20/0218/991 (DC 04:57Z)
SA 2155 90 SCT 110 SCT 20 122/49/22/0215G25/994/ 314 1230 63 (DC 05:58Z)
SA 2255 90 SCT 110 SCT 20 125/48/23/0314G21/995 (DC 06:58Z)
SA 2356 85 SCT M100 BKN 20 128/47/21/0515G21/995 (DC 08:00Z)

Surface Weather Observations - - MDR72357DRA 9011
11/01/90 MF1-108

0056	26.450	60.0	7	7CI	250										6 8
0155	26.435	59.0	6	1AC	160	6CI	250	6							4
0255	26.425	58.0	0	0AC	160	0CI	250	0							0
0351	26.435	56.0	0	0AC	150	0CI	250	0							0 5
0453	26.450	54.0	0	0AC	150	0CI	250	0							0
0553	26.460	53.0	1	1AC	150	0CI	250	1							1
0654	26.470	53.0	1	1AC	120										1 2
0752	26.480	55.0	1	1AC	120										1
0852	26.490	57.0	1	1AC	120										1
0952	26.490	58.0	2	2AC	120										2 1
1050	26.490	61.0	4	4AC	120										4
1153	26.470	60.0	7	7AC	120										7
1251	26.460	60.0	8	8AC	120										8 8
1351	26.455	59.0	9	9CU	90										9
1450	26.460	57.0	9	9CU	90										9
1558	26.450	58.0	9	9CU	90										9 7
1658	26.450	55.0	4	4CU	90										4
1755	26.480	54.0	5	2CU	90	3AC	160	5							5
1857	26.490	53.0	9	1CU	85	8AC	100	8	1AC	160	9				9 3
1954	26.505	52.0	8	3CU	90	8AC	110	8							8
2055	26.510	51.0	5	1CU	90	5AC	110	5							5
2155	26.530	49.0	5	1CU	90	4AC	110	5							5 3
2255	26.540	48.0	2	2CU	90	0AC	110	2							2
2356	26.545	47.0	9	4CU	85	9AC	100	9							9

Synoptic Observations

MID1	0.00	.0		61	56			
0350	0.00	.0	0	63	56	0	26.400	+.035
0950	0.00	.0	0	59	53	0	26.460	+.030
1554	T	.0	0	63	57	0	26.430	+.020
2151	0.00	.0	0	58	49	0	26.500	+.030
MID2	0.00	.0	0	49	47			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
63	47	T .0	.0	0	27N	2117	5	5		21 2 2055

Sunrise: 0608 Sunset: 1649 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

RW- 1224 1247 RW- 1333 1349

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0400 // 1610 // PEAK WIND LAST OF SEVERAL OCCURRENCES

SA 0055 85 SCT M100 OVC 20 134/47/20/0518/997/BINOVC/ 310 127/ (DC 08:58Z)
SA 0156 M95 BKN 20 139/46/20/0518G24/998 (DC 09:58Z)
SA 0253 M95 BKN 20 140/45/19/0417G23/998 (DC 10:54Z)
SA 0351 M100 BKN 20 152/43/16/0315/001/ 214 1070 43 RADAT 30063 (CH 11:54Z)
SA 0451 E100 BKN 20 162/42/15/1306/003 (CH 12:52Z)
SA 0555 100 SCT 20 167/41/14/3608/005 (CH 13:56Z)
SA 0653 CLR 20 167/42/13/0000/005/AC SE/ 110 1070 (CH 14:55Z)
SA 0752 CLR 20 171/43/14/0312/006/AC SE (CH 15:53Z)
SA 0850 CLR 20 166/46/14/0318G25/005/AC SE (CH 16:51Z)
SA 0950 CLR 20 165/49/14/0317/005/ 000 38 (CH 17:51Z)
SA 1050 CLR 20 161/51/13/0317G22/003 (CH 18:52Z)
SA 1152 CLR 20 153/52/12/0316/001/AC SE (CH 19:54Z)
SA 1251 CLR 20 149/53/12/0312/000/AC SE/ 714 1070 (CH 20:53Z)
SA 1352 CLR 20 145/54/12/0214/999/AC SE (CH 21:55Z)
SA 1453 CLR 20 146/54/9/3614/999/AC SE (CH 22:54Z)
SA 1558 CLR 20 149/53/11/3514/000/ 602 1070 55 RADAT 30068 (DC 00:01Z)
SA 1654 CLR 20 153/51/11/3615G22/000/FEW AC (DC 00:55Z)
SA 1753 CLR 20 166/50/11/0214/003/AC SE (DC 01:54Z)
SA 1855 CLR 20 173/49/12/0310/006/ 219 1070 (DC 02:58Z)
SA 1954 CLR 20 177/48/13/0111/007/AC SE (DC 03:55Z)
SA 2055 CLR 20 192/45/13/0304/011/AC SE (DC 04:56Z)
SA 2150 CLR 20 195/44/11/0508/012/ 220 1070 55 (DC 05:52Z)
SA 2253 CLR 20 196/44/13/0512/013 (DC 06:53Z)
SA 2356 CLR 20 200/43/13/0312/014 (DC 07:58Z)

Surface Weather Observations - - HDR72387DRA 9011
11/02/90 MF1-10B

0055	26.560	47.0	10	4CU	85	10AC	100	10		10	3
0156	26.570	46.0	9	9AC	95					9	
0253	26.570	45.0	7	7AC	95					7	
0351	26.600	43.0	7	7AC	100					7	2
0451	26.620	42.0	7	7AC	100					7	
0555	26.630	41.0	1	1AC	100					1	
0653	26.630	42.0	0	0AC	100					0	1
0752	26.640	43.0	0	0AC	100					0	
0850	26.630	46.0	0	0AC	100					0	
0950	26.630	49.0	0							0	0
1050	26.620	51.0	0							0	
1152	26.600	52.0	0	0AC	100					0	
1251	26.590	53.0	0	0AC	100					0	7
1352	26.580	54.0	0	0AC	100					0	
1453	26.580	54.0	0	0AC	100					0	
1558	26.585	53.0	0	0AC	100					0	6
1654	26.590	51.0	0	0AC	100					0	
1753	26.620	50.0	0	0AC	100					0	
1855	26.640	49.0	0	0AC	100					0	2
1954	26.650	48.0	0	0AC	100					0	
2055	26.690	45.0	0	0AC	100					0	
2150	26.700	44.0	0	0AC	100					0	2
2253	26.705	44.0	0							0	
2356	26.715	43.0	0							0	

Synoptic Observations

MID1	0.00	.0		47	43			
0350	0.00	.0	0	49	43	0	26.540	+.060
0950	0.00	.0	0	49	38	0	26.625	+.005
1554	0.00	.0	0	55	49	0	26.580	+.005
2147	0.00	.0	0	53	44	0	26.700	.000
MID2	0.00	.0	0	44	42			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind	
55	38	00.00	.0	0	26NE	1215	0	2		21 3	0850

Sunrise: 0609 Sunset: 1648 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0400 // 2215 // PEAK WIND LAST OF SEVERAL OCCURRENCES//FASTEST 1-MIN WIND ALSO 21 MPH F
ROM 05 AT 0055 AND 0156

SA 0055 CLR 20 208/41/13/1006/016/ 312 (DC 08:58Z)
SA 0155 CLR 20 208/39/11/0508/016 (DC 09:56Z)
SA 0250 CLR 20 209/41/11/0412/017 (DC 10:51Z)
SA 0354 CLR 20 213/41/11/0314/018/ 305 39 RADAT 33060 (CH 11:59Z)
SA 0455 CLR 20 227/40/10/0410/021 (CH 12:56Z)
SA 0551 CLR 20 235/40/10/0414/023 (CH 13:51Z)
SA 0651 CLR 20 237/41/11/0313/024/ 119 (CH 14:53Z)
SA 0750 CLR 20 245/44/10/0414/027 (CH 15:52Z)
SA 0855 CLR 20 249/47/9/0312/028 (CH 16:57Z)
SA 0950 CLR 20 250/50/7/0412/028/ 214 39 (CH 17:50Z)
SA 1055 CLR 20 246/53/5/0314/028 (CH 18:57Z)
SA 1151 CLR 20 235/54/4/0710/024 (CH 19:51Z)
SA 1253 CLR 20 226/57/3/0310/022/ 819 (CH 20:54Z)
SA 1350 CLR 20 223/59/3/0410/021 (CH 21:52Z)
SA 1450 CLR 20 217/60/3/0210/020 (CH 22:51Z)
SA 1554 CLR 20 217/60/-1/0407G15/020/ 607 60 RADAT 20086 (DC 23:59Z)
SA 1653 CLR 20 221/55/-4/0807/020 (DC 01:01Z)
SA 1753 CLR 20 229/54/-4/0904/022 (DC 01:52Z)
SA 1855 CLR 20 238/47/-2/0509/024/ 312 (DC 02:55Z)
SA 1951 CLR 20 240/50/-1/0311/026 (DC 03:52Z)
SA 2056 CLR 20 245/49/-1/0311/027 (DC 04:56Z)
SA 2155 CLR 20 246/47/-1/0807/028/ 112 60 (DC 05:57Z)
SA 2255 CLR 20 243/49/0/0606/028 (DC 06:57Z)
SA 2356 CLR 20 249/45/0/0409/029 (DC 07:57Z)

Surface Weather Observations - - HDR72387DRA 9011
11/03/90 MF1-10B

0055	26.735	41.0	0	0	3
0155	26.735	39.0	0	0	
0250	26.740	41.0	0	0	
0354	26.750	41.0	0	0	3
0455	26.780	40.0	0	0	
0551	26.800	40.0	0	0	
0651	26.805	41.0	0	0	1
0750	26.830	44.0	0	0	
0855	26.840	47.0	0	0	
0950	26.845	50.0	0	0	2
1055	26.840	53.0	0	0	
1151	26.810	54.0	0	0	
1253	26.790	57.0	0	0	8
1350	26.780	59.0	0	0	
1450	26.770	60.0	0	0	
1554	26.770	60.0	0	0	6
1653	26.770	55.0	0	0	
1753	26.790	54.0	0	0	
1855	26.805	47.0	0	0	3
1951	26.820	50.0	0	0	
2056	26.835	49.0	0	0	
2155	26.840	47.0	0	0	1
2255	26.840	49.0	0	0	
2356	26.850	45.0	0	0	

Synoptic Observations

MID1	0.00	.0		43	39			
0350	0.00	.0	0	44	39	0	26.745	+.005
0950	0.00	.0	0	50	39	0	26.840	+.005
1550	0.00	.0	0	60	50	0	26.780	-.010
2151	0.00	.0	0	60	46	0	26.840	.000
MID2	0.00	.0	0	51	45			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
60	39	00.00	.0	0	21NE	0604	0	0		16 3 1055

Sunrise: 0610 Sunset: 1647 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0755 // 2200 // FASTEST 1-MIN WIND LAST OF SEVERAL OCCURRENCES

SA 0056 CLR 20 251/44/0/0609/030/ 307 (DC 09:01Z)
SA 0158 CLR 20 248/44/1/0311/029 (DC 10:02Z)
SA 0255 CLR 20 246/44/2/0310/029 (DC 10:54Z)
SA 0350 CLR 20 240/45/2/0414/027/ 808 43 RADAT 33112 (HS 11:53Z)
SA 0450 CLR 20 245/47/2/0613/028 (HS 12:51Z)
SA 0550 CLR 20 250/43/1/0405/029 (HS 13:51Z)
SA 0650 CLR 20 258/43/3/1903/030/ 208 (HS 14:51Z)
SA 0750 CLR 20 252/50/3/0408/030 (HS 15:51Z)
SA 0850 CLR 20 255/53/3/3504/031 (HS 16:51Z)
SA 0950 CLR 20 250/57/4/0609/030/CI N/ 000 1001 42 (HS 17:51Z)
SA 1050 CLR 20 238/63/6/3504/028 (HS 18:51Z)
SA 1150 CLR 20 227/65/6/2903/024 (HS 19:51Z)
SA 1250 CLR 20 215/65/7/2309/021/CI NW/ 829 1001 (HS 20:51Z)
SA 1350 250 -SCT 20 208/66/8/2307/019 (HS 21:51Z)
SA 1450 250 -SCT 20 203/66/8/2307/017 (HS 22:51Z)
SA 1559 CLR 20 201/64/6/2208/017/FEW CI/ 712 1001 67 RADAT 28120 (CG 23:58Z)
SA 1652 CLR 20 199/60/3/2606/016/FEW CI (CG 00:51Z)
SA 1756 CLR 20 585/55/2/2906/126 (CG 01:55Z)
SA 1859 CLR 20 208/51/2/0106/016/ 502 (CG 03:02Z)
SA 1952 250 -SCT 20 202/48/2/0105/015 (CG 03:51Z)
SA 2056 250 -SCT 20 198/48/3/0108/014 (CG 04:55Z)
SA 2153 250 -SCT 20 193/49/4/1803/014/ 607 1001 67 (CG 05:54Z)
SA 2251 250 -SCT 20 182/46/5/0403/011 (CG 06:51Z)
SA 2352 250 -SCT 20 171/43/3/0904/008 (CG 07:51Z)

Surface Weather Observations - -- HDR72387DRA 9011
11/04/90 MF1-10B

0056	26.860	44.0	0				0 3
0158	26.855	44.0	0				0
0255	26.850	44.0	0				0
0350	26.835	45.0	0				0 8
0450	26.845	47.0	0				0
0550	26.850	43.0	0				0
0650	26.860	43.0	0				0 2
0750	26.860	50.0	0				0
0850	26.870	53.0	0				0
0950	26.860	57.0	0	0CI	250		0 0
1050	26.840	63.0	0				0
1150	26.810	65.0	0				0
1250	26.775	65.0	0	0CI	250		0 8
1350	26.760	66.0	2	2CI	250		0
1450	26.745	66.0	2	2CI	250		0
1559	26.740	64.0	0	0CI	250		0 7
1652	26.730	60.0	0	0CI	250		0
1756	26.730	55.0	0				0
1859	26.735	51.0	0				0 5
1952	26.725	48.0	1	1CI	250		0
2056	26.720	48.0	2	2CI	250		0
2153	26.715	49.0	2	2CI	250		0 6
2251	26.690	46.0	2	2CI	250		0
2352	26.660	43.0	3	3CI	250		0

Synoptic Observations

MID1	0.00	.0		46	43			
0349	0.00	.0	0	51	43	0	26.850	-.015
0949	0.00	.0	0	58	42	0	26.895	-.035
1558	0.00	.0	0	67	57	0	26.740	.000
2153	0.00	.0	0	64	47	0	26.720	-.005
MID2	0.00	.0	0	49	43			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
67	42	00.00	.0	0	16NE	0911	0	1		16 4 0350

Sunrise: 0611 Sunset: 1646 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1155 // 2025 // //NCDC SEA LEVEL PRESSURE AND ALTIMETER SETTING FOR 1756 OBS SHOULD BE 203 AND 015//

SA 0057 250 -SCT 20 165/40/3/2003/006/ 725 1001 (CG 08:56Z)
SA 0153 250 -SCT 20 159/44/5/0904/005 (CG 09:52Z)
SA 0253 CLR 20 156/42/4/1004/003/FEW CI (CG 10:53Z)
SA 0350 CLR 20 142/41/4/1106/999/ 820 1001 40 RADAT 3119 (HS 11:52Z)
SA COR 0350 CLR 20 142/41/4/1106/999/FEW CI/ 820 1001 40 RADAT 33119 (HS 11:55Z)
SA 0450 CLR 20 147/37/4/0000/999/FEW CI (HS 12:50Z)
SA 0550 CLR 20 149/39/4/1104/999/FEW CI (HS 13:49Z)
SA 0650 CLR 20 142/42/5/0505/997/FEW CI/ 807 1001 (HS 14:50Z)
SA 0750 250 -SCT 20 133/47/5/2103/995 (HS 15:50Z)
SA 0850 CLR 20 132/58/6/2909/996/FEW CI (HS)
SA 0950 CLR 20 128/61/6/2903/996/FEW CI/ 503 1001 37 (HS 17:51Z)
SA 1050 CLR 20 120/61/6/2011/993/FEW CI (HS)
SA 1150 CLR 20 107/63/6/2207/989 (HS 19:49Z)
SA 1250 CLR 20 096/66/6/2309/986/SML CU NW-N/ 730 1100 (HS 20:50Z)
SA 1350 CLR 20 086/66/8/2210/984/SML CU NW-N (HS 21:50Z)
SA 1450 CLR 20 079/67/9/2407/981/SML CU NW-N (HS 22:50Z)
SA 1553 CLR 20 076/66/9/2507/980/FEW CU CS/ 717 1108 67 RADAT 28104 (CG 23:52Z)
SA 1651 CLR 20 078/61/7/2305/979/FEW CU (CG 00:50Z)
SA 1751 CLR 20 081/53/6/0207/979 (CG 01:50Z)
SA 1852 CLR 20 083/53/7/0309/980/ 500 (CG 02:51Z)
SA 1957 CLR 20 082/57/16/0213/981/FEW CU (CG 03:57Z)
SA 2051 80 SCT 20 085/54/23/0322/984 (CG 04:51Z)
SA 2152 80 SCT 20 096/53/18/0219G29/987/ 320 1100 67 (CG 05:52Z)
SA 2252 80 SCT 20 108/51/16/0511/990 (CG 06:52Z)
SA 2353 80 SCT 20 108/50/13/0412/990 (CG 07:52Z)

Surface Weather Observations - - HDR72387DRA 9011
11/05/90 MF1-108

0057	26.640	40.0	3	3CI	250					0	7
0153	26.630	44.0	4	4CI	250					0	
0253	26.620	42.0	0	0CI	250					0	
0350	26.580	41.0	0	0CI	250					0	8
0450	26.580	37.0	0	0CI	250					0	
0550	26.580	39.0	0	0CI	250					0	
0650	26.560	42.0	0	0CI	250					0	8
0750	26.540	47.0	2	2CI	250					1	
0850	26.555	58.0	0	0CI	250					0	
0950	26.550	61.0	0	0CI	250					0	5
1050	26.525	61.0	0	0CI	250					0	
1150	26.490	63.0	0							0	
1250	26.460	66.0	0	0CU	90					0	7
1350	26.440	66.0	0	0CU	90					0	
1450	26.420	67.0	0	0CU	80					0	
1553	26.410	66.0	0	0CU	80	0CS	250	0		0	7
1651	26.400	61.0	0	0CU	80					0	
1751	26.400	53.0	0							0	
1852	26.410	53.0	0							0	5
1957	26.420	57.0	0	0CU	80					0	
2051	26.440	54.0	1	1CU	80					1	
2152	26.470	53.0	2	2CU	80					2	3
2252	26.500	51.0	3	3CU	80					3	
2353	26.500	50.0	5	5CU	80					5	

Synoptic Observations

MID1	0.00	.0		45	40			
0349	0.00	.0	0	49	40	0	26.605	-.025
0949	0.00	.0	0	62	37	0	26.555	-.005
1552	0.00	.0	0	67	61	0	26.410	.000
2151	0.00	.0	0	66	51	0	26.470	.000
MID2	0.00	.0	0	53	50			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
67	37	00.00	.0	0	29NE	2140	0	1		25 3 2051

Sunrise: 0612 Sunset: 1645 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous PhenomenaTIME CHECK== 0400 // 2030 // 0955 BAROGRAPH CHANGED R

SA 0054 M85 BKN 20 110/49/12/0507/991/ 214 1100 (CG 08:54Z)
SA 0153 M85 BKN 20 118/48/11/0408/994 (CG 09:52Z)
SA 0251 M85 BKN 20 122/47/15/0213/995 (CG 10:51Z)
SA 0350 90 SCT E140 BKN 20 124/45/14/0413/995/ 110 1270 45 RADAT 32063 (HS 11:51Z)
SA 0450 250 SCT 20 133/43/15/0315G21/996/FEW AC (HS 12:49Z)
SA 0550 CLR 20 146/42/14/0415/998/FEW AC CS (HS 13:51Z)
SA 0650 CLR 20 157/40/15/0613/001/FEW AC/ 320 1070 (HS 14:50Z)
SA 0750 CLR 20 164/43/15/0612/005/FEW AC (HS 15:50Z)
SA 0850 CLR 20 168/46/16/0514/006/CU SE (HS 16:50Z)
SA 0950 CLR 20 166/48/15/0415/005/CU ALQDS/ 012 1100 40 (HS 17:50Z)
SA 1050 80 SCT 20 157/51/12/0414G20/003 (HS 18:50Z)
SA 1150 80 SCT 20 151/53/12/0515G22/001 (HS 19:52Z)
SA 1250 90 SCT 20 152/53/11/3615/001/ 612 1100 (HS 20:50Z)
SA 1350 90 SCT 20 152/54/11/0413G25/001 (HS 21:50Z)
SA 1450 90 SCT 20 152/54/11/0316/001 (HS 22:49Z)
SA 1552 90 SCT 20 162/52/11/0113G22/003/VIRGA N/ 307 1100 54 RADAT 26069 (CG 23:52Z)
SA 1657 90 SCT 20 166/51/11/3617G25/004 (CG 00:57Z)
SA 1752 90 SCT 20 177/49/11/3620G29/007 (CG 01:51Z)
SA 1853 90 SCT 20 187/47/11/3618/009/ 317 1100 (CG 02:53Z)
SA 1952 CLR 20 190/46/11/0413/010/FEW CU (CG 03:51Z)
SA 2053 CLR 20 198/45/10/0111/013/FEW CU (CG 04:52Z)
SA 2153 CLR 20 203/44/8/0311/014/ 217 54 (CG 05:52Z)
SA 2251 CLR 20 203/42/9/0610/014 (CG 06:50Z)
SA 2352 CLR 20 198/41/11/0611/013 (CG 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/06/90 MF1-10B

0054	26.510	49.0	6	6CU	85					6	2
0153	26.530	48.0	7	7CU	85					7	
0251	26.540	47.0	6	6CU	85					6	
0350	26.540	45.0	7	4CU	90	3AC	140	7		7	1
0450	26.555	43.0	4	0AC	140	4CS	250	4		3	
0550	26.575	42.0	0	0AC	140	0CS	250	0		0	
0650	26.600	40.0	0	0AC	120					0	3
0750	26.630	43.0	0	0AC	120					0	
0850	26.640	46.0	0	0CU	80					0	
0950	26.635	48.0	0	0CU	80					0	0
1050	26.615	51.0	1	1CU	80					1	
1150	26.600	53.0	1	1CU	80					1	
1250	26.600	53.0	3	3CU	90					3	6
1350	26.600	54.0	4	4CU	90					4	
1450	26.600	54.0	5	5CU	90					5	
1552	26.620	52.0	5	5CU	90					5	3
1657	26.625	51.0	5	5CU	90					5	
1752	26.650	49.0	2	2CU	90					2	
1853	26.670	47.0	1	1CU	90					1	3
1952	26.680	46.0	0	0CU	90					0	
2053	26.705	45.0	0	0CU	90					0	
2153	26.720	44.0	0							0	2
2251	26.720	42.0	0							0	
2352	26.710	41.0	0							0	

Synoptic Observations

MID1	0.00	.0		50	45			
0349	0.00	.0	0	53	45	0	26.540	.000
0949	0.00	.0	0	48	40	0	26.640	-.005
1551	0.00	.0	0	54	48	0	26.610	+.010
2152	0.00	.0	0	52	44	0	26.710	+.010
MID2	0.00	.0	0	44	41			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
54	40	00.00	.0	0	29N	1751	2	2		23 36 1752

Sunrise: 0613 Sunset: 1644 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0630 // 1825 //

SA 0051 CLR 20 203/40/11/0608/014/ 500 (CG 08:51Z)
SA 0153 CLR 20 202/40/11/0412/014 (CG 09:52Z)
SA 0252 CLR 20 205/39/12/0319/015 (CG 10:51Z)
SA 0350 CLR 20 206/39/12/0317/015/ 102 39 RADAT 32055 (HS 11:52Z)
SA 0450 CLR 20 210/39/12/0414G22/016 (HS 12:50Z)
SA 0550 CLR 20 220/38/12/0416/018 (HS 13:50Z)
SA 0650 CLR 20 232/38/11/0510/022/SC ON MTNS SE/ 320 1500 (HS 14:51Z)
SA 0750 CLR 20 240/42/11/0211/024/SC SE (HS 15:51Z)
SA 0850 CLR 20 239/44/12/0510/024 (HS 16:50Z)
SA 0950 CLR 20 230/48/10/0512/022/ 002 37 (HS 17:51Z)
SA 1050 250 -SCT 20 224/50/9/0213/021 (HS 18:50Z)
SA 1150 250 -SCT 20 212/52/7/0412/017 (HS 19:50Z)
SA 1251 250 -SCT 20 201/55/5/3615/014/ 724 1001 (HS 20:54Z)
SA 1350 250 -SCT 20 199/56/1/0613/014 (HS 21:52Z)
SA 1450 250 -SCT 20 199/57/-4/0516/014 (HS 22:50Z)
SA 1552 CLR 20 201/57/-3/0312/014/ 500 1001 58 RADAT 20078 (EP 23:53Z)
SA 1650 CLR 20 207/53/-5/0607/016 (EP 00:51Z)
SA 1750 CLR 20 218/49/-2/0609/018 (EP 01:50Z)
SA 1851 CLR 20 228/45/-2/0609/020/ 317 (EP 02:53Z)
SA 1950 CLR 20 229/45/-2/0309/021 (EP 03:51Z)
SA 2051 CLR 20 231/46/-3/0409/022 (EP 04:52Z)
SA 2151 CLR 20 232/44/-4/0707/023/ 108 58 (EP 05:53Z)
SA 2250 CLR 20 230/45/-4/0111/023 (EP 06:51Z)
SA 2350 CLR 20 231/45/-5/0310/023 (EP 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/07/90 MF1-10B

0051	26.720	40.0	0			0	5
0153	26.720	40.0	0			0	
0252	26.725	39.0	0			0	
0350	26.725	39.0	0			0	1
0450	26.735	39.0	0			0	
0550	26.755	38.0	0			0	
0650	26.785	38.0	0	0SC	70	0	3
0750	26.810	42.0	0	0SC	80	0	
0850	26.810	44.0	0			0	
0950	26.790	48.0	0			0	0
1050	26.775	50.0	3	3CI	250	1	
1150	26.745	52.0	3	3CI	250	1	
1251	26.720	55.0	4	4CI	250	1	7
1350	26.715	56.0	2	2CI	250	0	
1450	26.715	57.0	4	4CI	250	0	
1552	26.720	57.0	0	0CI	250	0	5
1650	26.730	53.0	0	0CI	250	0	
1750	26.750	49.0	0			0	
1851	26.770	45.0	0			0	3
1950	26.780	45.0	0			0	
2051	26.790	46.0	0			0	
2151	26.795	44.0	0			0	1
2250	26.795	45.0	0			0	
2350	26.800	45.0	0			0	

Synoptic Observations

MID1	0.00	.0		41	39			
0349	0.00	.0	0	44	39	0	26.730	-.005
0949	0.00	.0	0	48	37	0	26.800	-.010
1549	0.00	.0	0	58	48	0	26.720	.000
2148	0.00	.0	0	57	44	0	26.780	+.015
MID2	0.00	.0	0	47	44			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind		
58	37	00.00	.0	0	25NE	0235	2	1		22	3	0252

Sunrise: 0614 Sunset: 1643 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0522 // 2114 //

SA 0056 CLR 20 225/45/-5/0211/022/ 802 (EP 08:57Z)
SA 0150 CLR 20 230/43/-5/0000/023 (EP 09:52Z)
SA 0250 CLR 20 234/41/-4/0806/024 (EP 10:50Z)
SA 0355 CLR 20 236/38/-5/0907/024/ 107 38 RADAT 38114 (JP 11:57Z)
SA 0454 CLR 20 233/40/-4/1803/023 (JP 12:54Z)
SA 0553 CLR 20 241/37/-5/1006/024 (JP 13:53Z)
SA 0655 250 -SCT 20 245/41/-2/1003/026/ 303 1001 (JP 14:56Z)
SA 0751 250 -BKN 20 244/49/-1/3603/027 (JP 15:52Z)
SA 0854 250 -BKN 20 240/55/2/2403/027 (JP 16:55Z)
SA 0953 250 -BKN 20 238/60/11/2004/027/ 103 1001 36 (JP 17:55Z)
SA 1054 250 -BKN 20 231/65/22/3304/026 (JP 18:53Z)
SA 1153 250 -BKN 20 222/67/26/2805/023 (JP 19:54Z)
SA 1250 250 -BKN 20 213/70/28/0303/021/ 817 1001 (JP 20:51Z)
SA 1351 250 -BKN 20 211/70/29/E3202/020 (JP 21:51Z)
SA 1450 250 -OVC 20 203/72/30/0504/018 (JP 22:50Z)
SA 1551 250 -OVC 20 209/71/31/1803/019/ 507 1007 73 RADAT 35126 (EP 23:52Z)
SA 1650 250 -BKN 20 211/69/31/1403/019 (EP 00:51Z)
SA 1751 250 -SCT 20 223/61/30/0407/021 (EP 01:52Z)
SA 1851 CLR 20 232/60/27/1205/024/ 317 1001 (EP 02:52Z)
SA 1950 CLR 20 232/59/31/0607/026 (EP 03:51Z)
SA 2056 CLR 20 237/55/28/1206/027 (EP 04:57Z)
SA 2157 CLR 20 239/57/31/0000/029/ 314 73 (EP 05:56Z)
SA 2252 CLR 20 234/57/32/0309/028 (EP 06:53Z)
SA 2351 CLR 20 236/56/32/0411/029 (EP 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/08/90 MF1-10B

0056	26.790	45.0	0				0 8
0150	26.800	43.0	0				0
0250	26.810	41.0	0				0
0355	26.810	38.0	0				0 1
0454	26.800	40.0	0				0
0553	26.810	37.0	0				0
0655	26.820	41.0	2	2CI	250		0 3
0751	26.830	49.0	7	7CI	250		0
0854	26.830	55.0	7	7CI	250		0
0953	26.830	60.0	7	7CI	250		0 1
1054	26.820	65.0	7	7CI	250		0
1153	26.800	67.0	8	8CI	250		0
1250	26.780	70.0	8	8CI	250		0 8
1351	26.770	70.0	8	8CI	250		0
1450	26.750	72.0	10	10CS	250		0
1551	26.760	71.0	10	10CS	250		4 5
1650	26.765	69.0	9	9CS	250		4
1751	26.780	61.0	1	1CS	250		0
1851	26.810	60.0	0	0CI	250		0 3
1950	26.820	59.0	0				0
2056	26.835	55.0	0				0
2157	26.850	57.0	0				0 3
2252	26.845	57.0	0				0
2351	26.850	56.0	0				0

Synoptic Observations

MID1	0.00	.0		46	38			
0353	0.00	.0	0	47	38	0	26.800	+.010
0951	0.00	.0	0	60	36	0	26.830	.000
1549	0.00	.0	0	73	60	0	26.770	-.010
2152	0.00	.0	0	72	55	0	26.840	+.010
MID2	0.00	.0	0	60	53			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
73	36	00.00	.0	0	14NE	2216	7	4		13 4 2351

Sunrise: 0615 Sunset: 1642 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0326 // 2200 // FASTEST WIND LAST OF SEVERAL OCCURANCES

SA 0050 CLR 20 233/58/32/0707/029/ 500 (EP 08:51Z)
SA 0150 CLR 20 235/59/32/0508/029 (EP 09:51Z)
SA 0251 CLR 20 240/53/31/0109/030 (EP 10:52Z)
SA 0353 CLR 20 242/54/31/0906/031/ 207 52 RADAT 20135 (JP 11:53Z)
SA 0453 CLR 20 247/55/33/0310/032 (JP 12:53Z)
SA 0555 CLR 20 252/52/33/0310/032 (JP 13:56Z)
SA 0650 CLR 20 260/53/32/0507/034/ 210 (JP 14:51Z)
SA 0754 CLR 20 265/59/33/0211/037 (JP 15:55Z)
SA 0852 CLR 20 266/62/33/0211/037 (JP 16:52Z)
SA 0953 CLR 20 262/66/34/0309/037/ 107 50 (JP 17:55Z)
SA 1057 CLR 20 249/69/33/1114/033 (JP 18:57Z)
SA 1153 CLR 20 238/71/33/1212/030 (JP 19:53Z)
SA 1251 CLR 20 228/72/33/1705/028/ 627 (JP 20:52Z)
SA 1357 CLR 20 220/73/31/1205/026 (JP 21:57Z)
SA 1450 CLR 20 219/73/30/0805/024 (JP 22:50Z)
SA 1553 CLR 20 215/72/31/1110/023/ 614 1001 74 RADAT 20131 (EP 23:54Z)
SA 1651 CLR 20 217/67/31/1008/023 (EP 00:51Z)
SA 1750 CLR 20 227/65/29/0807/026 (EP 01:51Z)
SA 1851 CLR 20 232/62/29/1207/027/ 310 (EP 02:52Z)
SA 1951 CLR 20 232/60/27/0204/027 (EP 03:52Z)
SA 2050 CLR 20 237/54/27/2805/028 (EP 04:50Z)
SA 2154 CLR 20 239/55/28/3404/029/ 308 74 (EP 05:55Z)
SA 2250 CLR 20 235/55/28/0905/029 (EP 06:51Z)
SA 2352 CLR 20 232/55/27/1108/028 (EP 07:54Z)

Surface Weather Observations - - HDR72587DRA 9011
11/09/90 MFI-10B

0050	26.850	58.0	0			0 5
0150	26.855	59.0	0			0
0251	26.865	53.0	0			0
0353	26.870	54.0	0			0 2
0453	26.880	55.0	0			0
0555	26.880	52.0	0			0
0650	26.900	53.0	0			0 2
0754	26.920	59.0	0			0
0852	26.920	62.0	0			0
0953	26.920	66.0	0			0 1
1057	26.890	69.0	0			0
1153	26.860	71.0	0			0
1251	26.840	72.0	0			0 6
1357	26.820	73.0	0			0
1450	26.810	73.0	0			0
1553	26.800	72.0	0	0CI	250	0 6
1651	26.800	67.0	0			0
1750	26.820	65.0	0			0
1851	26.830	62.0	0			0 3
1951	26.835	60.0	0			0
2050	26.845	54.0	0			0
2154	26.855	55.0	0			0 3
2250	26.850	55.0	0			0
2352	26.845	55.0	0			0

Synoptic Observations

MID1	0.00	.0		59	52			
0351	0.00	.0	0	60	52	0	26.865	+.005
0951	0.00	.0	0	66	50	0	26.910	+.010
1550	0.00	.0	0	74	66	0	26.815	-.015
2151	0.00	.0	0	72	52	0	26.855	.000
MID2	0.00	.0	0	58	53			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
74	50	00.00	.0	0	17SE	1118	0	0		16 11 1057

Sunrise: 0616 Sunset: 1641 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0329 // 2046 //

SA 0052 CLR 20 229/57/28/0108/028/ 705 (EP 08:54Z)
SA 0150 CLR 20 232/50/26/0803/028 (EP 09:50Z)
SA 0250 CLR 20 226/55/25/0412/027 (EP 10:52Z)
SA 0354 CLR 20 227/53/28/0503/027/ 603 50 RADAT 20134 (JP 11:54Z)
SA 0454 CLR 20 233/53/25/0407/028 (JP 12:56Z)
SA 0553 CLR 20 234/53/25/0513/028 (JP 13:54Z)
SA 0655 CLR 20 239/54/24/0313/029/ 207 (JP 14:56Z)
SA 0754 CLR 20 242/59/24/0413/030 (JP 15:55Z)
SA 0850 CLR 20 243/62/23/0315/030 (JP 16:51Z)
SA 0953 CLR 20 241/66/22/0314/030/ 103 50 (JP 17:56Z)
SA 1055 CLR 20 231/70/21/0213/028 (JP 18:56Z)
SA 1156 CLR 20 221/74/21/1105/026 (JP 19:56Z)
SA 1254 CLR 20 212/76/20/0705/023/ 720 (JP 20:54Z)
SA 1353 CLR 20 211/76/17/1604/022 (JP 21:54Z)
SA 1450 CLR 20 208/77/13/1204/022 (JP 22:50Z)
SA 1552 CLR 20 210/75/11/1208/022/ 603 78 RADAT 20137 (EP 23:54Z)
SA 1651 CLR 20 215/69/9/1008/023 (EP 00:53Z)
SA 1751 CLR 20 217/69/14/1010/023 (EP 01:51Z)
SA 1852 CLR 20 226/59/13/1005/024/ 307 (EP 02:53Z)
SA 1951 CLR 20 224/57/10/1003/024 (EP 03:53Z)
SA 2051 CLR 20 229/56/10/0705/026 (EP 04:52Z)
SA 2153 CLR 20 231/59/10/1106/028/ 310 78 (EP 05:54Z)
SA 2255 CLR 20 230/52/8/0307/027 (EP 06:57Z)
SA 2351 CLR 20 231/51/8/1104/028 (EP 07:53Z)

Surface Weather Observations - - HDR72387DRA 9011
11/10/90 MF1-10B

0052	26.840	57.0	0	0 7
0150	26.840	50.0	0	0
0250	26.830	55.0	0	0
0354	26.830	53.0	0	0 6
0454	26.840	53.0	0	0
0553	26.840	53.0	0	0
0655	26.850	54.0	0	0 2
0754	26.860	59.0	0	0
0850	26.860	62.0	0	0
0953	26.860	66.0	0	0 1
1055	26.840	70.0	0	0
1156	26.820	74.0	0	0
1254	26.800	76.0	0	0 7
1353	26.790	76.0	0	0
1450	26.790	77.0	0	0
1552	26.790	75.0	0	0 6
1651	26.795	69.0	0	0
1751	26.800	69.0	0	0
1852	26.810	59.0	0	0 3
1951	26.810	57.0	0	0
2051	26.825	56.0	0	0
2153	26.840	59.0	0	0 3
2255	26.835	52.0	0	0
2351	26.840	51.0	0	0

Synoptic Observations

MID1	0.00	.0		59	50			
0352	0.00	.0	0	59	50	0	26.835	-.005
0951	0.00	.0	0	66	52	0	26.865	-.005
1549	0.00	.0	0	78	66	0	26.790	.000
2149	0.00	.0	0	78	53	0	26.835	+.005
MID2	0.00	.0	0	60	50			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
78	50	00.00	.0	0	21NE	0901	0	0		17 3 0850

Sunrise: 0617 Sunset: 1640 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0319 // 1946 //

SA 0050 CLR 20 228/50/7/0000/027/ 502 (EP 08:52Z)
SA 0150 CLR 20 230/47/9/3605/027 (EP 09:51Z)
SA 0250 CLR 20 228/49/10/3203/027 (EP 10:51Z)
SA 0350 CLR 20 231/50/11/0605/028/ 302 45 RADAT 20135 (JS 11:54Z)
SA 0454 CLR 20 234/50/11/1104/028 (JS 12:54Z)
SA 0550 CLR 20 238/50/10/2304/029/CI S-W (JS 13:49Z)
SA 0650 CLR 20 243/50/11/0706/029/CS S-W/ 303 1008 (JS 14:49Z)
SA 0751 250 -SCT 20 243/62/12/0209/030 (JS 15:51Z)
SA 0850 250 SCT 20 243/67/14/1804/031 (JS 16:50Z)
SA 0950 250 SCT 20 239/69/13/1209/030/ 005 1008 45 (JS 17:51Z)
SA 1051 250 SCT 20 237/73/14/1006/029 (JS 18:51Z)
SA 1150 E250 BKN 20 228/72/12/1007/027 (JS 19:49Z)
SA 1251 160 SCT 250 -BKN 20 215/76/13/1305/023/ 822 1078 (JS 20:52Z)
SA 1350 160 SCT E250 BKN 20 213/76/10/1406/022 (JS 21:49Z)
SA 1450 160 SCT 250 -BKN 20 209/77/9/1211/022 (JS 22:50Z)
SA 1550 250 -BKN 20 208/75/9/1208/021/ 607 1001 78 RADAT 20L135141147 (AD 23:54Z)
SA 1654 250 -BKN 20 216/66/9/1205/022 (AD 00:55Z)
SA 1757 250 -BKN 20 222/63/9/1006/023 (AD 01:59Z)
SA 1850 250 -BKN 20 227/60/8/3305/024/ 210 1001 (AD 02:51Z)
SA 1955 250 -BKN 20 225/59/9/0000/026 (AD 03:55Z)
SA 2052 250 -SCT 20 230/53/8/0000/027 (AD 04:54Z)
SA 2150 250 -SCT 20 230/51/5/0104/027/ 107 1001 78 (AD 05:54Z)
SA 2252 250 -SCT 20 233/48/5/0000/028 (AD 06:53Z)
SA 2352 250 -SCT 20 231/45/8/0000/027 (AD 07:53Z)

Surface Weather Observations - - HDR72387DRA 9011
11/11/90 MF1-10B

0050	26.835	50.0	0								0 5
0150	26.835	47.0	0								0
0250	26.835	49.0	0								0
0350	26.840	50.0	0								0 3
0454	26.840	50.0	0								0
0550	26.850	50.0	0	0CI	250						0
0650	26.850	50.0	0	0CS	250						0 3
0751	26.865	62.0	2	2CS	250						1
0850	26.870	67.0	3	3CS	250						2
0950	26.865	69.0	4	4CS	250						3 0
1051	26.855	73.0	5	5CS	250						4
1150	26.830	72.0	8	8CS	250						6
1251	26.800	76.0	9	1AC	160	8CS	250	9			4 8
1350	26.790	76.0	8	1AC	160	7CS	250	8			5
1450	26.785	77.0	7	1AC	160	6CS	250	7			3
1550	26.780	75.0	6	6CI	250						1 6
1654	26.790	66.0	6	6CI	250						2
1757	26.800	63.0	6	6CI	250						2
1850	26.810	60.0	6	6CI	250						2 2
1955	26.820	59.0	6	6CI	250						2
2052	26.830	53.0	3	3CI	250						1
2150	26.830	51.0	1	1CI	250						0 1
2252	26.840	48.0	1	1CI	250						0
2352	26.830	45.0	1	1CI	250						0

Synoptic Observations

MID1	0.00	.0		53	45			
0348	0.00	.0	0	60	45	0	26.835	+.005
0948	0.00	.0	0	69	45	0	26.860	+.005
1550	0.00	.0	0	78	69	0	26.790	-.010
2150	0.00	.0	0	75	51	0	26.830	.000
MID2	0.00	.0	0	52	45			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
78	45	00.00	.0	0	15NE	0731	5	3		13 12 1450

Sunrise: 0618 Sunset: 1639 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0551 // 1758 //

SA 0050 250 -SCT 20 228/47/8/0000/027/ 000 1001 (AD 08:51Z)
SA 0154 250 -SCT 20 226/51/8/0000/027 (AD 09:55Z)
SA 0250 250 -SCT 20 226/50/8/0000/027 (AD 10:51Z)
SA 0350 250 SCT 20 231/50/8/3203/028/ 303 1008 45 RADAT 20146 (JS 11:52Z)
SA 0450 250 SCT 20 238/52/9/0603/029 (JS 12:50Z)
SA COR 0450 E250 BKN 20 238/52/9/0603/029 (JS 12:53Z)
SA 0550 250 -BKN 20 245/50/8/3005/030 (JS 13:49Z)
SA 0651 160 SCT 250 SCT 20 251/49/8/3405/031/ 210 1078 (JS 14:51Z)
SA 0751 CLR 20 252/58/11/2204/033/AC/CS ALQDS (JS 15:52Z)
SA 0850 CLR 20 247/66/11/1209/032/CS ALQDS (JS 16:50Z)
SA 0950 CLR 20 252/69/11/2804/033/AC/CS ALQDS/ 307 1078 45 (JS 17:50Z)
SA 1053 250 -SCT 20 244/73/13/0905/031 (JS 18:52Z)
SA 1150 250 -SCT 20 233/75/13/1209/028 (JS 20:49Z)
SA 1250 CLR 20 221/75/12/1214/024/AC W CI ALQDS/ 727 1071 (JS 20:51Z)
SA 1350 160 SCT 20 209/76/13/1413/022 (JS 21:49Z)
SA 1450 160 SCT 20 208/76/12/1210/021 (JS 22:49Z)
SA 1550 160 SCT 250 -BKN 20 209/73/11/1208/021/ 610 1078 77 RADAT 20145 (AD 23:52Z)
SA 1657 E150 BKN 250 BKN 20 211/68/11/1106/021 (AD 00:58Z)
SA 1755 E140 BKN 250 BKN 20 213/65/12/1007/021 (AD 01:57Z)
SA 1854 140 SCT E250 BKN 20 214/64/12/0804/021/ 400 1078 (AD 02:55Z)
SA 1959 140 SCT 250 SCT 20 212/60/13/3505/021 (AD 04:00Z)
SA 2055 140 SCT 250 SCT 20 210/56/10/0000/021 (AD 04:57Z)
SA 2150 CLR 20 210/52/12/0304/021/ 400 77 (AD 05:54Z)
SA 2254 CLR 20 201/51/12/2903/019 (AD 06:55Z)
SA 2355 CLR 20 195/54/11/0000/018 (AD 07:56Z)

Surface Weather Observations - - HDR72387DRA 9011
11/12/90 MF1-108

0050	26.830	47.0	2	2CI	250					1	0
0154	26.830	51.0	3	3CI	250					1	
0250	26.830	50.0	4	4CI	250					2	
0350	26.840	50.0	4	4CS	250					3	3
0450	26.850	52.0	8	8CS	250					6	
0550	26.860	50.0	6	6CS	250					3	
0651	26.870	49.0	2	2AC	160	0CS	250	2		2	2
0751	26.885	58.0	0	0AC	160	0CS	250	0		0	
0850	26.875	66.0	0	0CS	250					0	
0950	26.890	69.0	0	0AC	160	0CS	250	0		0	3
1053	26.870	73.0	1	1CI	250					0	
1150	26.840	75.0	1	1CI	250					0	
1250	26.810	75.0	0	0AC	160	0CI	250	0		0	7
1350	26.785	76.0	1	1AC	160					1	
1450	26.780	76.0	1	1AC	160					1	
1550	26.780	73.0	6	2AC	160	4CS	250	6		3	6
1657	26.780	68.0	8	6AC	150	2CS	250	8		7	
1755	26.780	65.0	8	6AC	140	2CS	250	8		7	
1854	26.780	64.0	6	3AC	140	3CS	250	6		4	4
1959	26.780	60.0	5	3AC	140	2CS	250	5		4	
2055	26.780	56.0	4	2AC	140	2CS	250	4		3	
2150	26.780	52.0	0							0	4
2254	26.760	51.0	0							0	
2355	26.750	54.0	0							0	

Synoptic Observations

MID1	0.00	.0		51	45			
0348	0.00	.0	0	52	45	0	26.830	+.010
0948	0.00	.0	0	70	48	0	26.880	+.010
1550	0.00	.0	0	77	69	0	26.780	.000
2150	0.00	.0	0	73	51	0	26.780	.000
MID2	0.00	.0	0	56	50			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
77	45	00.00	.0	0	16SE	1307	1	3		16 12 1250

Sunrise: 0619 Sunset: 1638 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1021 // 1759 //

SA 0054 CLR 20 194/47/11/0000/017/ 614 (AD 08:55Z)
SA 0150 CLR 20 191/52/12/0000/017 (AD 09:51Z)
SA 0250 CLR 20 187/46/11/0000/014 (AD 10:51Z)
SA 0353 CLR 20 186/46/12/3403/014/ 808 45 RADAT 34139 (JS 11:57Z)
SA 0450 CLR 20 193/45/12/0205/015 (JS 12:52Z)
SA 0550 CLR 20 195/45/12/1004/015/FEW CI (JS 13:51Z)
SA 0657 250 SCT 20 195/49/14/1803/016/ 105 1008 (JS 14:57Z)
SA 0752 250 SCT 20 201/57/14/0203/018 (JS 15:54Z)
SA 0850 250 -SCT 20 199/65/14/1207/018 (JS 16:50Z)
SA 0950 250 -BKN 20 193/68/15/1503/016/ 002 1001 43 (JS 17:51Z)
SA 1050 250 -BKN 20 185/71/16/1309/014 (JS 18:50Z)
SA 1151 250 -BKN 20 166/74/18/1211/010 (JS 19:51Z)
SA 1250 250 -BKN 20 156/75/18/1809/006/ 732 1001 (JS 20:50Z)
SA 1350 250 -BKN 20 149/76/18/1407/005 (JS 21:50Z)
SA 1450 250 -BKN 20 147/76/18/1605/003 (JS 22:50Z)
SA 1550 250 -BKN 20 146/74/19/2407/002/ 610 1001 77 RADAT 40140 (AD 23:52Z)
SA 1659 250 -BKN 20 154/67/19/1307/003 (AD 01:00Z)
SA 1750 250 -BKN 20 157/62/20/1207/003 (AD 01:51Z)
SA 1856 250 -SCT 20 152/60/20/0910/002/ 000 1001 (AD 02:59Z)
SA 1956 250 -SCT 20 148/59/20/0504/002 (AD 03:58Z)
SA 2053 250 -SCT 20 146/55/19/0507/002 (AD 04:54Z)
SA 2156 250 -SCT 20 149/53/18/0000/003/ 303 1001 77 (AD 05:58Z)
SA 2252 250 -SCT 20 150/49/17/0404/003 (AD 06:52Z)
SA 2351 CLR 20 145/48/18/0406/002 (AD 07:54Z)

Surface Weather Observations - - HDR72387DRA 9011
11/13/90 MF1-108

0054	26.740	47.0	0				0 6
0150	26.740	52.0	0				0
0250	26.720	46.0	0				0
0353	26.715	46.0	0				0 8
0450	26.725	45.0	0				0
0550	26.725	45.0	0	0CI	250		0
0657	26.730	49.0	1	1CS	250		1 1
0752	26.750	57.0	1	1CS	250		1
0850	26.750	65.0	3	3CS	250		1
0950	26.735	68.0	7	7CI	250		2 0
1050	26.715	71.0	8	8CI	250		2
1151	26.675	74.0	9	9CI	250		1
1250	26.640	75.0	9	9CI	250		2 7
1350	26.630	76.0	9	9CI	250		1
1450	26.615	76.0	9	9CI	250		2
1550	26.610	74.0	9	9CI	250		1 6
1659	26.620	67.0	8	8CI	250		2
1750	26.620	62.0	7	7CI	250		2
1856	26.610	60.0	4	4CI	250		1 0
1956	26.610	59.0	3	3CI	250		0
2053	26.610	55.0	2	2CI	250		0
2156	26.620	53.0	1	1CI	250		0 3
2252	26.620	49.0	1	1CI	250		0
2351	26.610	48.0	0				0

Synoptic Observations

MID1	0.00	.0		56	45			
0350	0.00	.0	0	56	45	0	26.715	.000
0948	0.00	.0	0	69	43	0	26.730	+.005
1550	0.00	.0	0	77	68	0	26.610	.000
2150	0.00	.0	0	74	53	0	26.620	.000
MID2	0.00	.0	0	53	44			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
77	43	00.00	.0	0	14E	1857	7	4		13 12 1151

Sunrise: 0620 Sunset: 1638 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena
TIME CHECK== 0312 // 1755 //

SA 0058 CLR 20 141/47/18/0000/001/ 807 (AD 08:59Z)
SA 0150 CLR 20 140/47/18/0503/001 (AD 09:51Z)
SA 0252 CLR 20 141/45/18/0000/001 (AD 10:53Z)
SA 0350 CLR 20 139/48/19/0000/001/ 802 44 RADAT 20142 (JS 11:50Z)
SA 0451 CLR 20 145/47/19/0408/001 (JS 12:51Z)
SA 0550 250 -BKN 20 151/44/18/0407/002 (JS 13:51Z)
SA 0650 160 SCT 250 -OVC 20 152/45/19/0206/002/ 103 1078 (JS 14:51Z)
SA 0750 160 SCT E250 OVC 20 155/55/20/0104/004 (JS 15:51Z)
SA 0850 E250 OVC 20 157/59/21/3309/005 (JS 16:51Z)
SA 0950 E250 OVC 20 151/64/21/0903/003/ 005 1007 43 (JS 17:50Z)
SA 1050 E250 OVC 20 148/67/22/0904/002 (JS 18:51Z)
SA 1150 E250 BKN 20 139/71/23/1207/000 (JS 19:50Z)
SA 1251 E250 BKN 20 130/73/23/1507/998/ 717 1008 (JS 20:51Z)
SA 1353 E250 BKN 20 127/73/23/1409/997 (JS 21:53Z)
SA 1450 250 -BKN 20 125/75/18/1715/996 (JS 22:50Z)
SA 1550 250 -BKN 20 122/73/18/2111/996/ 607 1001 75 RADAT 39124 (AD 23:58Z)
SA 1658 250 -SCT 20 127/66/23/1408/996 (ADF 00:59Z)
SA 1757 250 -SCT 20 138/62/22/1106/998 (AD 01:58Z)
SA 1855 250 -SCT 20 143/65/16/0000/000/ 314 1001 (AD 02:57Z)
SA 1954 250 -SCT 20 146/58/17/0000/001 (AD 03:55Z)
SA 2058 250 -SCT 20 148/57/16/0000/002 (AD 04:59Z)
SA 2150 250 -SCT 20 150/55/18/0408/003/ 210 1001 75 (AD 05:52Z)
SA 2257 250 -SCT 20 153/54/17/0603/005 (AD 06:59Z)
SA 2354 250 -SCT 20 150/55/17/0207/005 (AD 07:55Z)

Surface Weather Observations - - HDR72387DRA 9011
11/14/90 MF1-10S

0058	26.600	47.0	0							0 8
0150	26.600	47.0	0							0
0252	26.600	45.0	0							0
0350	26.595	48.0	0							0 8
0451	26.600	47.0	0							0
0550	26.605	44.0	9	9CS	250					3
0650	26.605	45.0	10	1AC	160	9CS	250	10		4 1
0750	26.625	55.0	10	1AC	160	9CS	250	10		7
0850	26.630	59.0	10	10CS	250					7
0950	26.620	64.0	10	10CS	250					7 0
1050	26.610	67.0	10	10CS	250					6
1150	26.590	71.0	9	9CS	250					6
1251	26.570	73.0	9	9CS	250					8 7
1353	26.560	73.0	9	9CS	250					7
1450	26.555	75.0	8	8CS	250					4
1550	26.550	73.0	7	7CI	250					2 6
1658	26.550	66.0	5	5CI	250					2
1757	26.570	62.0	4	4CI	250					2
1855	26.590	65.0	4	4CI	250					2 3
1954	26.600	58.0	4	4CI	250					2
2058	26.610	57.0	3	3CI	250					1
2150	26.620	55.0	3	3CI	250					1 2
2257	26.630	54.0	5	5CI	250					2
2354	26.630	55.0	5	5CI	250					2

Synoptic Observations

MID1	0.00	.0		49	44			
0348	0.00	.0	0	53	44	0	26.595	.000
0948	0.00	.0	0	64	43	0	26.620	.000
1550	0.00	.0	0	75	64	0	26.550	.000
2150	0.00	.0	0	73	55	0	26.620	.000
MID2	0.00	.0	0	60	54			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
75	43	00.00	.0	0	19S	1458	9	6		17 17 1450

Sunrise: 0621 Sunset: 1637 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena
TIME CHECK== 0340 // 1958 //

SA 0051 250 -SCT 20 149/55/18/0605/005/ 103 1001 (AD 08:53Z)
SA 0158 250 -SCT 20 159/51/18/0000/007 (AD 09:59Z)
SA 0252 250 -SCT 20 164/47/17/0205/008 (AD 10:53Z)
SA 0350 250 -SCT 20 168/49/17/3203/009/ 214 1001 47 RADAT 35133 (CRD 11:52Z)
SA 0450 250 -SCT 20 177/46/17/3506/010 (CRD 12:51Z)
SA 0558 160 SCT 250 -OVC 20 182/47/18/3306/011 (CRD 14:01Z)
SA 0654 160 SCT E250 OVC 20 188/48/18/0103/013/ 214 1077 (CRD 14:55Z)
SA 0755 160 SCT E250 OVC 20 202/56/21/1803/018 (CRD 15:56Z)
SA 0851 160 SCT E250 OVC 20 204/61/21/2404/019 (CRD 16:52Z)
SA 0955 160 SCT E250 OVC 20 208/63/21/0808/020/ 220 1077 46 (CRD 17:56Z)
SA 1050 160 SCT E200 OVC 20 207/65/22/2904/020 (CRD 18:51Z)
SA 1154 160 SCT E200 OVC 20 201/68/23/1307/019 (CRD 19:56Z)
SA 1258 160 SCT E200 OVC 20 197/70/23/1310/018/ 807 1077 (CRD 21:00Z)
SA 1356 160 SCT E200 OVC 20 199/70/21/1409/018 (CRD 21:57Z)
SA 1450 160 SCT E200 OVC 20 201/69/21/1510/018 (CRD 22:52Z)
SA 1553 160 SCT E230 OVC 20 201/68/22/1207/018/ 500 1077 71 RADAT 52L119125 (MR 23:54Z)
SA 1653 E230 OVC 20 208/64/21/0303/019/FEW AC (MR 00:53Z)
SA 1751 E230 OVC 20 213/61/23/1109/020 (MR 01:51Z)
SA 1852 E230 OVC 20 216/62/24/1006/021/ 310 1007 (MR 02:53Z)
SA 1953 230 -SCT 20 219/56/21/0304/022 (MR 03:54Z)
SA 2054 230 -OVC 20 227/53/21/0404/025 (MR 04:54Z)
SA 2155 E230 OVC 20 227/55/22/2903/026/ 114 1007 71 (MR 05:56Z)
SA 2253 E230 OVC 20 231/53/22/3305/027 (MR 06:53Z)
SA 2354 E230 OVC 20 226/52/22/0207/026 (MR 07:54Z)

Surface Weather Observations - - HDR72387DRA 9011
11/15/90 MF1-10B

0051	26.630	55.0	5	5CI	250					2	1
0158	26.650	51.0	3	3CI	250					1	
0252	26.660	47.0	5	5CI	250					2	
0350	26.670	49.0	4	4CI	250					1	2
0450	26.680	46.0	3	3CI	250					1	
0558	26.690	47.0	10	1AC	160	9CI	250	10		3	
0654	26.710	48.0	10	3AC	160	10CS	250	10		6	2
0755	26.750	56.0	10	2AC	160	10CS	250	10		10	
0851	26.760	61.0	10	3AC	160	10CS	250	10		7	
0955	26.770	63.0	10	3AC	160	10CS	250	10		8	2
1050	26.770	65.0	10	2AC	160	10CS	200	10		8	
1154	26.760	68.0	10	3AC	160	10CS	200	10		8	
1258	26.750	70.0	10	2AC	160	10CS	200	10		8	8
1356	26.750	70.0	10	3AC	160	10CS	200	10		8	
1450	26.750	69.0	10	3AC	160	10CS	200	10		7	
1553	26.750	68.0	10	2AC	160	8CS	230	10		8	5
1653	26.760	64.0	10	0AC	160	10CS	230	10		8	
1751	26.770	61.0	10	10CS	230					10	
1852	26.780	62.0	10	10CS	230					8	3
1953	26.790	56.0	5	5CS	230					1	
2054	26.815	53.0	10	10CS	230					5	
2155	26.820	55.0	10	10CS	230					6	1
2253	26.830	53.0	10	10CS	230					6	
2354	26.820	52.0	10	10CS	230					8	

Synoptic Observations

MID1	0.00	.0		57	47			
0348	0.00	.0	0	60	47	0	26.650	+.020
0949	0.00	.0	0	63	46	0	26.765	+.005
1552	0.00	.0	0	71	63	0	26.750	.000
2154	0.00	.0	0	68	52	0	26.815	+.005
MID2	0.00	.0	0	56	50			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
71	46	00.00	.0	0	12E	1920	10	9		12 15 1450

Sunrise: 0622 Sunset: 1636 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0755P // 1752P // PEAK WIND LAST OF SEVERAL OCCURANCES// FASTEST WIND LAST OF SEVERAL O
CCURANCES//

SA 0054 160 SCT E230 OVC 20 224/53/22/1004/026/ 000 1057 (MR 08:55Z)
SA 0153 160 SCT E230 OVC 20 227/51/22/0000/026 (MR 09:53Z)
SA 0252 160 SCT E230 OVC 20 223/53/23/0804/025 (MR 10:52Z)
SA 0351 160 SCT E230 OVC 20 222/51/24/0508/024/ 703 1077 51 RADAT 23134 (CRD 11:54Z)
SA 0452 160 SCT E230 OVC 20 224/52/24/0806/024 (CRD 12:54Z)
SA 0552 160 SCT E230 OVC 20 229/53/24/0303/026 (CRD 13:53Z)
SA 0651 160 SCT E230 OVC 20 231/56/25/0508/027/ 307 1077 (CRD 14:52Z)
SA 0750 160 SCT E230 OVC 20 238/56/24/0804/028 (CRD 15:52Z)
SA 0853 160 SCT E230 OVC 20 237/61/25/0805/028 (CRD 16:54Z)
SA 0955 140 SCT E200 OVC 20 226/65/25/3303/026/ 803 1077 51 (CRD 17:56Z)
SA 1051 140 SCT E200 OVC 20 224/66/25/1107/025 (CRD 18:52Z)
SA 1154 140 SCT E200 OVC 20 211/68/25/1410/021 (CRD 19:56Z)
SA 1251 140 SCT E200 OVC 20 201/67/25/1309/018/ 722 1077 (CRD 20:53Z)
SA 1353 E140 BKN 230 OVC 20 200/68/25/1310/018 (CRD 21:56Z)
SA 1451 E140 BKN 200 OVC 20 195/67/24/1208/017 (CRD 22:52Z)
SA 1554 E140 BKN 250 OVC 20 195/66/24/1207/016/ 607 1077 69 RADAT 36129 (MR 23:55Z)
SA 1651 E140 BKN 250 OVC 20 194/63/25/1208/016 (MR 00:52Z)
SA 1755 E140 BKN 250 OVC 20 198/59/24/1108/016 (MR 01:55Z)
SA 1852 E150 BKN 250 OVC 20 199/60/25/1109/017/ 303 1057 (MR 02:53Z)
SA 1952 E150 BKN 250 OVC 20 202/59/25/0805/018 (MR 03:53Z)
SA 2055 E150 BKN 250 OVC 20 202/57/24/0000/018 (MR 04:56Z)
SA 2154 E150 BKN 250 OVC 20 199/55/24/0604/018/ 002 1077 69 (MR 05:55Z)
SA 2251 E150 BKN 250 OVC 20 194/56/24/0404/017 (MR 06:51Z)
SA 2354 E150 BKN 250 OVC 20 191/57/24/2303/016 (MR 07:54Z)

0054	26.820	53.0	10	4AC	160 10CS	230 10	9 0
0153	26.825	51.0	10	4AC	160 10CS	230 10	10
0252	26.815	53.0	10	1AC	160 10CS	230 10	8
0351	26.810	51.0	10	4AC	160 10CS	230 10	8 7
0452	26.810	52.0	10	3AC	160 10CS	230 10	8
0552	26.820	53.0	10	2AC	160 10CS	230 10	6
0651	26.830	56.0	10	2AC	160 10CS	230 10	7 3
0750	26.840	56.0	10	1AC	160 10CS	230 10	6
0853	26.840	61.0	10	2AC	160 10CS	230 10	8
0955	26.820	65.0	10	4AC	140 10CS	200 10	9 8
1051	26.815	66.0	10	5AC	140 10CS	200 10	9
1154	26.780	68.0	10	3AC	140 10CS	200 10	9
1251	26.755	67.0	10	3AC	140 10CS	200 10	9 7
1353	26.750	68.0	10	6AC	140 10CS	230 10	9
1451	26.740	67.0	10	7AC	140 10CS	200 10	9
1554	26.735	66.0	10	6AC	140 10CS	250 10	9 6
1651	26.730	63.0	10	6AC	140 10CS	250 10	9
1755	26.735	59.0	10	6AC	140 10CS	250 10	10
1852	26.745	60.0	10	7AC	150 10CS	250 10	10 3
1952	26.750	59.0	10	7AC	150 10CS	250 10	9
2055	26.755	57.0	10	8AC	150 10CS	250 10	10
2154	26.750	55.0	10	7AC	150 10CS	250 10	10 0
2251	26.740	56.0	10	7AC	150 10CS	250 10	10
2354	26.735	57.0	10	8AC	150 10CS	250 10	9

Synoptic Observations

MID1	0.00	.0		56	51			
0348	0.00	.0	0	56	50	0	26.810	.000
0950	0.00	.0	0	65	51	0	26.830	-.010
1553	0.00	.0	0	69	64	0	26.735	.000
2153	0.00	.0	0	66	54	0	26.750	.000
MID2	0.00	.0	0	57	55			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir Time	Sky Cover s/s	Sky Cover m/m	Water Equiv.	Fastest Wind
69	51	00.00	.0	0	14NE 0654	10	10		12 13 1353

Sunrise: 0623 Sunset: 1635 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0755P // 1651P // FASTEST WIND LAST OF SEVERAL OCCURANCES//

SA 0051 150 SCT E250 OVC 20 190/53/24/0103/015/ 708 1077 (MR 08:53Z)
SA 0152 E150 BKN 250 OVC 20 187/53/24/0307/014 (MR 09:53Z)
SA 0251 E150 BKN 250 OVC 20 185/55/24/1203/014 (MR 10:52Z)
SA 0355 E150 BKN 250 OVC 20 179/57/25/1107/012/ 708 1077 51 RADAT 53106 (CRD 11:57Z)
SA 0457 E150 BKN 250 OVC 20 186/57/25/2906/014 (CRD 12:58Z)
SA 0551 E150 BKN 250 OVC 20 185/56/25/0906/013 (CRD 13:52Z)
SA 0655 150 SCT 250 SCT 20 185/55/25/3506/013/ 002 1078 (CRD 14:56Z)
SA 0750 CLR 20 191/59/25/3207/015/FEW AC SE (CRD 15:52Z)
SA 0850 CLR 20 190/65/25/0903/016 (CRD 16:52Z)
SA 0950 CLR 20 188/68/27/0603/015/ 007 51 (CRD 17:52Z)
SA 1053 CLR 20 179/70/30/2905/013 (CRD 18:54Z)
SA 1151 CLR 20 165/71/30/1808/009/FEW CU SE (CRD 19:52Z)
SA 1251 250 -SCT 20 158/72/31/2409/007/FEW CU SE/ 725 1104 (CRD 20:54Z)
SA 1354 250 -SCT 20 149/72/31/2308/004 (CRD 21:55Z)
SA 1451 250 -BKN 20 145/70/31/2307/003 (CRD 22:53Z)
SA 1553 250 -OVC 20 143/69/31/2506/002/ 614 1004 72 RADAT 53113 (MR 23:55Z)
SA 1651 250 -OVC 20 146/63/30/0000/002 (MR 00:52Z)
SA 1752 250 -OVC 20 149/58/28/0804/002 (MR 01:52Z)
SA 1853 250 -OVC 20 151/56/28/0604/002/ 400 1001 (MR 02:54Z)
SA 1952 250 -OVC 20 152/53/27/1203/003 (MR 03:53Z)
SA 2052 250 -OVC 20 149/53/28/0504/003 (MR 04:53Z)
SA 2153 250 -OVC 20 145/53/28/E0402/002/ 000 1001 72 (MR 05:54Z)
SA 2254 250 -OVC 20 144/50/28/3004/002 (MR 06:54Z)
SA 2352 250 -OVC 20 137/51/28/0604/000 (MR 07:52Z)

Surface Weather Observations - - HDR72387DRA 9011
11/17/90 MF1-10B

0051	26.725	53.0		10	2AC	150	10CS	250	10				6	7
0152	26.720	53.0		10	6AC	150	10CS	250	10				9	
0251	26.715	55.0		10	6AC	150	10CS	250	10				8	
0355	26.700	57.0		10	6AC	150	10CS	250	10				8	7
0457	26.715	57.0		10	6AC	150	10CS	250	10				8	
0551	26.705	56.0		10	7AC	150	10CS	250	10				9	
0655	26.705	55.0		4	3AC	150	1CS	250	4				3	0
0750	26.725	59.0		0	0AC	150							0	
0850	26.730	65.0		0									0	
0950	26.725	68.0		0									0	0
1053	26.705	70.0		0									0	
1151	26.670	71.0		0	0CU	80							0	
1251	26.650	72.0		4	0CU	80	4CI	250	4				1	7
1354	26.625	72.0		4	4CI	250							1	
1451	26.615	70.0		6	6CS	250							2	
1553	26.610	69.0		10	10CI	250							3	6
1651	26.610	63.0		10	10CI	250							3	
1752	26.610	58.0		10	10CI	250							2	
1853	26.610	56.0		10	10CI	250							2	4
1952	26.615	53.0		10	10CI	250							1	
2052	26.615	53.0		10	10CI	250							1	
2153	26.610	53.0		10	10CI	250							1	0
2254	26.605	50.0		10	10CI	250							1	
2352	26.590	51.0		10	10CI	250							5	

Synoptic Observations

MID1	0.00	.0		58	51			
0350	0.00	.0	0	58	51	0	26.705	-.005
0948	0.00	.0	0	68	51	0	26.725	.000
1553	0.00	.0	0	72	68	0	26.615	-.005
2152	0.00	.0	0	69	52	0	26.605	+.005
MID2	0.00	.0	0	53	49			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
72	49	00.00	.0	0	16NE	0619	3	7		10 24 1251

Sunrise: 0624 Sunset: 1635 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0754P // 1556P // PEAK WIND LAST OF SEVERAL OCCURANCES//

SA 0050 250 -OVC 20 135/50/28/1303/000/ 708 1001 (MR 08:52Z)
SA 0152 250 -OVC 20 135/47/28/0405/999 (MR 09:53Z)
SA 0250 250 -OVC 20 135/48/27/1004/999 (MR 10:51Z)
SA 0350 250 -OVC 20 135/49/28/0405/999/ 602 1001 46 RADAT 20120 (AD 11:52Z)
SA 0451 250 -OVC 20 139/48/27/0000/999 (AD 12:52Z)
SA 0551 E250 OVC 20 142/48/27/0000/999 (AD 13:52Z)
SA 0650 140 SCT E250 OVC 20 144/46/27/0000/999/ 400 1078 (AD 14:50Z)
SA 0759 140 SCT E250 OVC 20 151/51/28/0000/001 (AD 16:01Z)
SA 0857 140 SCT E250 OVC 20 147/58/29/0000/001 (AD 16:58Z)
SA 0950 140 SCT E250 OVC 20 144/63/29/0000/001/ 307 1078 46 (AD 17:59Z)
SA 1056 140 SCT E250 OVC 20 137/65/29/0000/999 (AD 18:57Z)
SA 1154 140 SCT E250 OVC 20 128/67/30/2308/997 (AD 19:56Z)
SA 1251 140 SCT E250 BKN 20 121/67/31/2307/995/ 720 1078 (AD 20:53Z)
SA 1351 140 SCT E250 BKN 20 115/67/30/2406/992 (AD 21:53Z)
SA 1452 140 SCT E250 BKN 20 110/68/30/2708/991 (AD 22:53Z)
SA 1551 E250 OVC 20 110/66/26/2707/991/ 610 1007 68 RADAT 20127 (CH 23:56Z)
SA 1655 E250 OVC 20 113/62/21/2304/991 (CH 00:57Z)
SA 1750 E250 OVC 20 114/60/22/2306/991 (CH 01:51Z)
SA 1854 E250 OVC 20 117/56/21/0000/991/ 400 1007 (CH 02:55Z)
SA 1950 E250 OVC 20 116/54/22/0208/991 (CH 03:51Z)
SA 2053 E250 OVC 20 116/54/23/0000/992 (CH 04:53Z)
SA 2153 E250 OVC 20 111/51/23/0605/991/ 500 1007 68 (CH 05:56Z)
SA 2255 E250 OVC 20 107/49/21/0000/990 (CH 06:57Z)
SA 2350 E250 OVC 20 104/52/21/0904/990 (CH 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/18/90 MF1-10B

0050	26.585	50.0	10	10CI	250						3 7
0152	26.580	47.0	10	10CI	250						2
0250	26.580	48.0	10	10CI	250						2
0350	26.580	49.0	10	10CI	250						4 6
0451	26.580	48.0	10	10CI	250						5
0551	26.580	48.0	10	10CS	250						6
0650	26.580	46.0	10	5AC	140	5CS	250	10			9 4
0759	26.600	51.0	10	5AC	140	5CS	250	10			9
0857	26.600	58.0	10	5AC	140	5CS	250	10			8
0950	26.600	63.0	10	4AC	140	6CS	250	10			7 3
1056	26.580	65.0	10	4AC	140	6CS	250	10			7
1154	26.560	67.0	10	3AC	140	7CS	250	10			6
1251	26.540	67.0	9	3AC	140	6CS	250	9			5 7
1351	26.520	67.0	9	1AC	140	8CS	250	9			5
1452	26.510	68.0	9	3AC	140	6CS	250	9			6
1551	26.510	66.0	10	10CS	250						10 6
1655	26.510	62.0	10	10CS	250						10
1750	26.510	60.0	10	10CS	250						9
1854	26.510	56.0	10	10CS	250						9 4
1950	26.510	54.0	10	10CS	250						9
2053	26.520	54.0	10	10CS	250						9
2153	26.510	51.0	10	10CS	250						7 5
2255	26.500	49.0	10	10CS	250						7
2350	26.500	52.0	10	10CS	250						7

Synoptic Observations

MID1	0.00	.0		52	46			
0350	0.00	.0	0	53	46	0	26.580	.000
0950	0.00	.0	0	63	46	0	26.600	.000
1550	0.00	.0	0	68	63	0	26.490	+.020
2151	0.00	.0	0	66	51	0	26.490	+.020
MID2	0.00	.0	0	52	49			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Speed/Dir	Wind] Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
68	46	00.00	.0	0	13W	1456	10	10		9 2 1950

Sunrise: 0625 Sunset: 1634 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0355 // 1856 // FASTEST 1-MIN WIND LAST OF SEVERAL OCCURRENCES

SA 0055 E250 OVC 20 102/50/21/2304/989/ 707 1007 (CH 08:56Z)
SA 0151 E250 OVC 20 099/48/22/0000/988 (CH 09:53Z)
SA 0250 E250 OVC 20 095/47/22/0000/987 (CH 10:51Z)
SA 0350 250 -BKN 20 089/46/22/0000/985/ 714 1008 46 RADAT 67L092108114 (AD 11:55Z)
SA 0451 250 -BKN 20 091/46/22/0000/985 (AD 12:53Z)
SA 0554 140 SCT E250 OVC 20 088/47/22/0000/984 (AD 13:56Z)
SA 0650 140 SCT E250 OVC 20 089/48/23/0000/984/ 603 1078 (AD 14:51Z)
SA 0750 E140 BKN 250 OVC 20 088/52/24/0000/984 (AD 15:51Z)
SA 0856 E140 BKN 250 OVC 20 090/56/25/0000/985 (AD 16:57Z)
SA 0950 E140 BKN 250 OVC 20 090/60/25/3003/985/ 303 1078 46 (AD 17:59Z)
SA 1052 E140 BKN 250 OVC 20 082/62/26/1705/983 (AD 19:03Z)
SA 1152 E140 BKN 250 OVC 20 064/64/24/1916G23/978 (AD 19:53Z)
SA 1255 E140 BKN 250 OVC 20 058/63/23/1915G21/976/ 727 1078 (AD 20:57Z)
SA 1352 E140 OVC 20 056/62/23/1915/975 (AD 21:53Z)
SA 1450 70 SCT E140 OVC 20 053/61/22/2220G25/974 (AD 22:52Z)
SA 1553 70 SCT E140 OVC 10 058/59/22/2114/975/ 503 157/ 64 RADAT 28097 (CH 00:00Z)
SA 1653 70 SCT E140 OVC 10 059/58/23/2112/975 (CH 00:55Z)
SA 1752 70 SCT E140 OVC 10 051/57/24/2008/973 (CH 01:54Z)
SA 1851 E140 OVC 10 052/55/25/2408/973/ 607 107/ (CH 02:53Z)
SA 1953 E140 OVC 10 050/55/25/2407/973 (CH 03:55Z)
SA 2050 E140 OVC 10 051/55/27/2608/974 (CH 04:51Z)
SA 2155 E140 OVC 10 046/54/30/2307/973/ 000 107/ 64 (CH 05:58Z)
SA 2255 E140 OVC 10 041/55/31/2109/971 (CH 06:57Z)
SA 2350 E140 OVC 10 033/53/33/2007/969 (CH 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/19/90 MF1-10B

0055	26.490	50.0	10	10CS	250							7	7
0151	26.480	48.0	10	10CS	250							7	
0250	26.470	47.0	10	10CS	250							7	
0350	26.450	46.0	7	7CS	250							3	7
0451	26.450	46.0	8	8CS	250							4	
0554	26.440	47.0	10	3AC	140	7CS	250	10				7	
0650	26.440	48.0	10	3AC	140	7CS	250	10				9	6
0750	26.440	52.0	10	6AC	140	4CS	250	10				9	
0856	26.450	56.0	10	8AC	140	2CS	250	10				9	
0950	26.450	60.0	10	8AC	140	2CS	250	10				9	3
1052	26.430	62.0	10	7AC	140	3CS	250	10				9	
1152	26.390	64.0	10	8AC	140	2CS	250	10				9	
1255	26.370	63.0	10	9AC	140	1CS	250	10				9	7
1352	26.360	62.0	10	10AC	140							10	
1450	26.350	61.0	10	1SC	70	9AC	140	10				10	
1553	26.360	59.0	10	3SC	70	7AC	140	10				10	5
1653	26.360	58.0	10	3SC	70	7AC	140	10				10	
1752	26.340	57.0	10	3SC	70	10AC	140	10				10	
1851	26.340	55.0	10	10AC	140							10	6
1953	26.340	55.0	10	10AC	140							10	
2050	26.350	55.0	10	10AC	140							10	
2155	26.340	54.0	10	10AC	140							10	0
2255	26.330	55.0	10	10AC	140							10	
2350	26.310	53.0	10	10AC	140							10	

Synoptic Observations

MID1	0.00	.0		52	46			
0350	0.00	.0	0	52	46	0	26.450	.000
0950	0.00	.0	0	60	46	0	26.450	.000
1550	0.00	.0	0	64	59	0	26.370	-.010
2150	0.00	.0	0	59	53	0	26.320	+.020
MID2	0.00	.0	0	55	53			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
64	46	00.00	.0	0	26SW	1506	10	10		23 22 1450

Sunrise: 0626 Sunset: 1634 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena
TIME CHECK== 0459 // 1755 //

SA 0053 E130 OVC 10R- 036/49/40/2207/969/RB44/ 61000 102/ (CH 08:55Z)
SA 0150 E120 OVC 5R- 037/47/42/2110/969 (CH 09:51Z)
SA 0250 E120 OVC 4R- 034/46/43/2408/968 (CH 10:51Z)
SA 0350 50 SCT E110 OVC 4R- 024/47/41/2409/965/ 81409 162/ 46 20009 RADAT 92068 (AD 12:00Z)
SA 0455 40 SCT E110 OVC 7 024/47/40/2012/965/RE30 (AD 12:57Z)
SA 0554 M33 BKN 110 OVC 10 028/47/41/2512/966 (AD 13:55Z)
SA 0655 M33 BKN 50 BKN 110 OVC 10 033/47/42/2311/967/ 30703 172/ (AD 14:57Z)
SA 0750 M35 BKN 110 BKN 240 OVC 10 049/47/42/2411/971 (AD 15:55Z)
SA 0855 M50 BKN 250 OVC 10 059/49/41/2515/975 (AD 16:57Z)
SA 0950 M50 BKN 250 BKN 10 079/49/40/2314/980/ 24103 1501 46 (AD 18:02Z)
SA 1054 10 SCT M40 OVC 10 080/52/40/2514/981/RWU W-N-NE DRK NW-N (AD 18:58Z)
SP 1106 -X M22 BKN 40 OVC 4RW- 3115G20/984/R2 WND SHFT APRNT FROPA (AD 19:09Z)
SP 1111 -X M14 BKN 24 OVC 2RWF 3216G22/984/R4 VSBY S7 (AD 19:14Z)
SP 1128 -X M31 BKN 50 OVC 4RW- 3112/984/R2 VSBY N 7 BINOVC NW-NE (AD 19:31Z)
SA 1150 33 SCT E60 BKN 7 092/46/43/3208/984/RB00E46 WND SHFT 05 (AD 19:51Z)
SA 1251 60 SCT 130 SCT 20 091/53/39/2305/984/FEW CUFRA E-S FEW AC S/ 11004 1570 (AD 20:55Z)
SA 1353 60 SCT 20 094/56/28/2409/985 (AD 21:55Z)
SA 1452 240 -SCT 20 098/56/28/2306/986/FEW SC S (AD 22:53Z)
SA 1552 250 -SCT 20 110/54/25/3010/989/ 21704 1008 56 RADAT 39074 (CH 23:58Z)
SA 1652 250 -SCT 20 121/49/19/3308/991 (CH 00:53Z)
SA 1750 250 -SCT 20 131/45/24/0309/994 (CH 01:51Z)
SA 1852 CLR 20 139/43/17/0307/996/ 220 (CH 02:53Z)
SA 1952 CLR 20 148/42/20/0000/998 (CH 03:54Z)
SA 2050 CLR 20 150/43/14/0207/999 (CH 04:51Z)
SA 2151 CLR 20 157/44/11/0307/001/ 217 56 (CH 05:53Z)
SA 2254 CLR 20 157/40/15/0307/001 (CH 06:55Z)
SA 2352 CLR 20 169/39/18/0000/003 (CH 07:54Z)

0053	26.310	49.0	10	10AS	130								10	6
0150	26.310	47.0	10	10AS	120								10	
0250	26.300	46.0	10	10AS	120								10	
0350	26.270	47.0	10	5ST	50	5AS	110	10					10	8
0455	26.270	47.0	10	5ST	40	5AS	110	10					10	
0554	26.280	47.0	10	6ST	33	4AS	110	10					10	
0655	26.290	47.0	10	6STFRA	33	3SC	50	9	1AS	110	10		10	3
0750	26.330	47.0	10	6STFRA	35	3AC	110	9	1CS	240	10		9	
0855	26.360	49.0	10	9SC	50	1CI	250	10					9	
0950	26.410	49.0	9	8SC	50	1CI	250	9					9	2
1054	26.420	52.0	10	3STFRA	10	7SC	40	10					9	
1150	26.440	46.0	9	3CUFRA	33	6SC	60	9					9	
1251	26.440	53.0	5	0CUFRA	35	5SC	60	5	0AC	130	5		5	1
1353	26.450	56.0	2	2SC	60								2	
1452	26.460	56.0	1	0SC	60	1CI	240	1					0	
1552	26.490	54.0	1	1CS	250								0	2
1652	26.510	49.0	1	1CS	250								0	
1750	26.530	45.0	1	1CS	250								0	
1852	26.550	43.0	0										0	2
1952	26.570	42.0	0										0	
2050	26.580	43.0	0										0	
2151	26.600	44.0	0										0	2
2254	26.600	40.0	0										0	
2352	26.620	39.0	0										0	

Synoptic Observations

MID1	0.09	.0		53	46			
0350	0.09	.0	0	55	46	2	26.260	+.010
0950	0.03	.0	0	49	46	1	26.390	+.020
1550	0.04	.0	0	56	46	1	26.465	+.025
2150	0.00	.0	0	54	41	0	26.580	+.020
MID2	0.00	.0	0	44	38			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir Time	Sky s/s	Cover m/m	Water Equiv.	Fastest Wind
56	38	.16	.0	0	22NW 1110	7	5		18 32 1111

Sunrise: 0627 Sunset: 1633 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

R- 0044 0430 RW- 1100 1110 RW 1110 1115 F 1110 1128 RW- 1115 1146

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0459 // 1600 // //NCDC//RMKS 1106 OBS S/B WSHFT 05 APRNT FROPA

SA 0051 CLR 20 164/41/14/0512/003/ 107 (CH 08:54Z)
SA 0154 CLR 20 168/40/14/0213/005 (CH 09:55Z)
SA 0250 CLR 20 170/40/14/0512/006 (CH 10:53Z)
SA 0350 CLR 20 171/41/15/0408/006/ 107 38 20007 RADAT 24073 (AD 11:52Z)
SA 0453 CLR 20 175/39/14/0307/006 (AD 12:54Z)
SA 0552 220 -SCT 20 182/38/15/0313/007 (AD 13:54Z)
SA 0650 220 -SCT 20 187/37/14/0806/008/ 307 1001 (AD 14:51Z)
SA 0750 220 -SCT 20 193/41/15/0309/010 (AD 15:52Z)
SA 0852 220 -SCT 20 199/43/14/0214/012 (AD 16:55Z)
SA 0950 220 -SCT 20 210/49/12/0408/017/ 327 1001 36 (AD 17:52Z)
SA 1053 CLR 20 207/52/9/1904/016 (AD 18:54Z)
SA 1150 CLR 20 202/55/12/1504/014 (AD 19:52Z)
SA 1250 CLR 20 192/57/9/2903/012/ 714 (AD 20:56Z)
SA 1350 CLR 20 188/59/13/0000/011 (AD 21:51Z)
SA 1450 CLR 20 192/58/16/3003/012 (AD 22:51Z)
SA 1552 CLR 20 202/57/19/2504/015/ 308 59 RADAT 33081 (CH 23:53Z)
SA 1652 CLR 20 216/51/19/2204/018 (CH 00:53Z)
SA 1750 CLR 20 222/48/20/0000/019 (CH 01:51Z)
SA 1853 CLR 20 233/44/20/0806/021/ 219 (CH 02:55Z)
SA 1953 CLR 20 238/43/19/0000/023 (CH 03:54Z)
SA 2050 CLR 20 243/40/21/0000/024 (CH 04:51Z)
SA 2151 CLR 20 248/38/19/0000/027/ 217 59 (CH 05:54Z)
SA 2259 CLR 20 254/38/21/3505/029 (CH 07:23Z)
SA 2357 CLR 20 254/35/20/0000/029 (CH 07:58Z)

Surface Weather Observations - - HDR72387DRA 9011
11/21/90 MF1-10B

0051	26.620	41.0	0				0 1
0154	26.635	40.0	0				0
0250	26.640	40.0	0				0
0350	26.640	41.0	0				0 1
0453	26.640	39.0	0				0
0552	26.650	38.0	3	3CI	220		0
0650	26.660	37.0	3	3CI	220		0 3
0750	26.680	41.0	4	4CI	220		0
0852	26.700	43.0	2	2CI	220		0
0950	26.740	49.0	1	1CI	220		0 3
1053	26.730	52.0	0				0
1150	26.720	55.0	0				0
1250	26.700	57.0	0				0 7
1350	26.690	59.0	0				0
1450	26.700	58.0	0				0
1552	26.725	57.0	0				0 3
1652	26.750	51.0	0				0
1750	26.760	48.0	0				0
1853	26.780	44.0	0				0 2
1953	26.800	43.0	0				0
2050	26.810	40.0	0				0
2151	26.830	38.0	0				0 2
2259	26.850	38.0	0				0
2357	26.850	35.0	0				0

Synoptic Observations

MID1	0.00	.0		41	38			
0350	0.00	.0	0	44	38	0	26.640	.000
0950	0.00	.0	0	49	36	0	26.730	+.010
1550	0.00	.0	0	59	49	0	26.700	+.025
2150	0.00	.0	0	58	38	0	26.800	+.030
MID2	0.00	.0	0	38	35			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
59	35	00.00	.0	0	18NE	0157	1	1		16 2 0852

Sunrise: 0628 Sunset: 1632 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0556 // 1753 // CHANGED MICROBAROGRAPH 0953L

SA 0050 CLR 20 253/35/20/0000/029/ 107 (CH 08:51Z)
SA 0150 CLR 20 253/33/20/0000/029 (CH 09:51Z)
SA 0250 CLR 20 258/31/20/0000/030 (CH 10:50Z)
SA 0355 CLR 20 265/34/20/3404/032/ 310 31 RADAT 40087 (GG 11:56Z)
SA 0452 CLR 20 268/34/20/3603/032 (GG 12:51Z)
SA 0556 CLR 20 279/32/21/0804/034 (GG 13:56Z)
SA 0651 CLR 20 287/35/20/2303/037/ 314 (GG 14:51Z)
SA 0751 CLR 20 288/41/20/1603/038 (GG 15:51Z)
SA 0851 CLR 20 290/48/18/0113/039 (GG 16:53Z)
SA 0950 CLR 20 289/51/18/0315/039/ 107 31 (GG 17:50Z)
SA 1052 CLR 20 279/55/19/3613/037/FEW CI (GG 18:53Z)
SA 1152 250 -SCT 20 270/60/19/0508/034 (GG 19:53Z)
SA 1251 250 -BKN 20 259/60/20/0210/031/ 724 1001 (GG 20:53Z)
SA 1354 250 SCT 20 251/62/19/0309/029 (GG 21:55Z)
SA 1450 CLR 20 248/63/20/0807/028/FEW CI (GG 22:51Z)
SA 1552 CLR 20 247/62/19/1108/028/FEW CI/ 610 1001 64 RADAT 20172 (EP 23:52Z)
SA 1651 CLR 20 252/57/20/1108/028 (EP 00:52Z)
SA 1750 CLR 20 260/54/19/1108/030 (EP 01:51Z)
SA 1851 CLR 20 268/51/22/0605/032/ 314 (EP 02:52Z)
SA 1951 CLR 20 269/50/22/0504/033 (EP 03:52Z)
SA 2050 CLR 20 263/49/21/0413/033 (EP 04:51Z)
SA 2153 CLR 20 259/50/19/0412/032/ 000 64 (EP 05:53Z)
SA 2253 CLR 20 262/48/20/0408/033 (EP 06:55Z)
SA 2350 CLR 20 261/44/18/0000/033 (EP 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/22/90 MF1-10B

0050	26.850	35.0	0				0 1
0150	26.850	33.0	0				0
0250	26.860	31.0	0				0
0355	26.880	34.0	0				0 3
0452	26.880	34.0	0				0
0556	26.900	32.0	0				0
0651	26.920	35.0	0				0 3
0751	26.930	41.0	0				0
0851	26.940	48.0	0				0
0950	26.940	51.0	0				0 1
1052	26.920	55.0	0	0CI	250		0
1152	26.900	60.0	2	2CI	250		0
1251	26.870	60.0	7	7CI	250		3 7
1354	26.850	62.0	2	2CI	250		2
1450	26.840	63.0	0	0CI	250		0
1552	26.840	62.0	0	0CI	250		0 6
1651	26.845	57.0	0				0
1750	26.860	54.0	0				0
1851	26.880	51.0	0				0 3
1951	26.890	50.0	0				0
2050	26.885	49.0	0				0
2153	26.880	50.0	0				0 0
2253	26.890	48.0	0				0
2350	26.890	44.0	0				0

Synoptic Observations

MID1	0.00	.0		39	31			
0353	0.00	.0	0	39	31	0	26.855	+.025
0948	0.00	.0	0	51	31	0	26.905	+.035
1549	0.00	.0	0	64	51	0	26.820	+.020
2149	0.00	.0	0	62	47	0	26.865	+.015
MID2	0.00	.0	0	51	44			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
64	31	00.00	.0	0	19N	0900	1	0		17 3 0950

Sunrise: 0629 Sunset: 1632 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena
TIME CHECK== 0436 // 1934 //

SA 0050 CLR 20 256/46/20/0507/032/ 000 (EP 08:52Z)
SA 0150 CLR 20 251/47/20/0708/031 (EP 09:51Z)
SA 0250 CLR 20 253/46/18/0704/032 (EP 10:51Z)
SA 0351 CLR 20 251/47/19/0304/031/ 603 43 RADAT 20123 (GG 11:53Z)
SA 0455 CLR 20 256/43/18/1005/031 (GG 12:57Z)
SA 0557 CLR 20 254/46/18/0410/030 (GG 13:58Z)
SA 0653 CLR 20 255/47/18/1107/030/ 602 (GG 14:54Z)
SA 0750 CLR 20 258/46/19/2303/031 (GG 15:51Z)
SA 0850 CLR 20 254/54/19/3303/031 (GG 16:51Z)
SA 0952 CLR 20 247/59/20/2203/030/ 802 42 (GG 17:53Z)
SA 1050 CLR 20 234/63/19/3603/027 (GG 18:51Z)
SA 1151 CLR 20 224/66/17/0108/023/FEW CI (GG 19:52Z)
SA 1251 CLR 20 214/68/18/1005/021/FEW CI/ 727 1001 (GG 20:53Z)
SA 1350 CLR 20 205/70/18/0503/019/FEW CI (GG 21:51Z)
SA 1452 CLR 20 199/68/20/2309/017/FEW CI (GG 22:54Z)
SA 1550 CLR 20 200/65/20/2108/017/ 614 71 RADAT 20127 (EP 23:53Z)
SA 1650 CLR 20 197/60/20/0203/014 (EP 00:52Z)
SA 1750 CLR 20 208/50/21/0406/017 (EP 01:52Z)
SA 1850 CLR 20 206/53/15/0705/017/ 500 (EP 02:52Z)
SA 1951 CLR 20 212/47/17/3506/017/FEW CI (EP 03:52Z)
SA 2050 CLR 20 209/48/17/1206/018/FEW CI (EP 04:52Z)
SA 2153 CLR 20 201/51/14/0806/017/ 000 71 (EP 05:53Z)
SA 2251 CLR 20 196/55/14/0310/017 (EP 06:52Z)
SA 2350 CLR 20 200/45/8/1404/017 (EP 07:52Z)

Surface Weather Observations -- -- HDR72387DRA 9011
11/23/90 MF1-10B

0050	26.880	46.0	0				0	0
0150	26.870	47.0	0				0	
0250	26.875	46.0	0				0	
0351	26.870	47.0	0				0	6
0455	26.870	43.0	0				0	
0557	26.865	46.0	0				0	
0653	26.865	47.0	0				0	6
0750	26.870	46.0	0				0	
0850	26.870	54.0	0				0	
0952	26.860	59.0	0				0	S
1050	26.830	63.0	0				0	
1151	26.800	66.0	0	0CI	250		0	
1251	26.780	68.0	0	0CI	250		0	7
1350	26.760	70.0	0	0CI	250		0	
1452	26.740	68.0	0	0CI	250		0	
1550	26.740	65.0	0				0	6
1650	26.720	60.0	0				0	
1750	26.740	50.0	0				0	
1850	26.740	53.0	0				0	5
1951	26.745	47.0	0	0CI	250		0	
2050	26.750	48.0	0	0CI	250		0	
2153	26.740	51.0	0				0	0
2251	26.740	55.0	0				0	
2350	26.740	45.0	0				0	

Synoptic Observations

MID1	0.00	.0		50	43			
0349	0.00	.0	0	51	43	0	26.840	+.030
0949	0.00	.0	0	59	42	0	26.840	+.020
1547	0.00	.0	0	71	59	0	26.720	+.020
2149	0.00	.0	0	65	46	0	26.720	+.020
MID2	0.00	.0	0	57	44			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
71	42	00.00	.0	0	18NE	0130	0	0		12 3 2251

Sunrise: 0630 Sunset: 1631 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0338 // 2124 // FASTEST WIND LAST OF SEVERAL OCCURANCES

SA 0050 CLR 20 196/43/14/0506/016/ 803 (EP 08:51Z)
SA 0151 CLR 20 198/42/10/1207/016 (EP 09:53Z)
SA 0250 CLR 20 201/41/12/0305/017 (EP 10:51Z)
SA 0352 CLR 20 203/41/11/2503/017/ 103 39 RADAT 20142 (GG 11:53Z)
SA 0454 CLR 20 207/38/12/0000/017 (GG 12:55Z)
SA 0555 CLR 20 215/35/15/0000/017/FEW CI (GG 13:56Z)
SA 0650 CLR 20 211/38/15/0000/017/FEW CI/ 400 1001 (GG 14:51Z)
SA 0751 CLR 20 209/48/14/1207/017/FEW CI (GG 15:53Z)
SA 0852 CLR 20 203/57/14/0311/017/FEW CI (GG 16:53Z)
SA 0952 CLR 20 199/63/13/1007/017/FEW CI/ 400 1001 34 (GG 17:53Z)
SA 1053 CLR 20 183/67/11/0210/013/FEW CI (GG 18:53Z)
SA 1152 CLR 20 176/68/14/2010/010/FEW CI (GG 19:53Z)
SA 1251 CLR 20 169/69/14/2307/008/ 727 (GG 20:53Z)
SA 1351 CLR 20 163/68/14/2209/006 (GG 21:52Z)
SA 1450 CLR 20 159/68/15/2209/005 (GG 22:51Z)
SA 1550 CLR 20 162/67/14/2406/005/ 508 71 RADAT 20141 (EP 23:54Z)
SA 1650 CLR 20 168/62/13/0000/006 (EP 00:51Z)
SA 1750 CLR 20 178/55/14/1106/007 (EP 01:51Z)
SA 1850 CLR 20 181/50/14/0000/007/ 207 (EP 02:52Z)
SA 1951 CLR 20 184/45/13/1403/009 (EP 03:52Z)
SA 2051 CLR 20 178/46/13/1203/009 (EP 04:53Z)
SA 2152 CLR 20 176/43/12/0000/009/ 105 71 (EP 05:52Z)
SA 2250 CLR 20 176/43/9/0605/010 (EP 06:52Z)
SA 2350 CLR 20 174/42/10/0704/009 (EP 07:51Z)

Surface Weather Observations -- -- HDR72387DRA 9011
11/24/90 MF1-10B

0050	26.730	43.0	0			0	8
0151	26.735	42.0	0			0	
0250	26.740	41.0	0			0	
0352	26.740	41.0	0			0	1
0454	26.740	38.0	0			0	
0555	26.740	35.0	0	0CI	250	0	
0650	26.740	38.0	0	0CI	250	0	4
0751	26.740	48.0	0	0CI	250	0	
0852	26.740	57.0	0	0CI	250	0	
0952	26.740	63.0	0	0CI	300	0	4
1053	26.710	67.0	0	0CI	300	0	
1152	26.680	68.0	0	0CI	300	0	
1251	26.660	69.0	0			0	7
1351	26.640	68.0	0			0	
1450	26.630	68.0	0			0	
1550	26.635	67.0	0			0	5
1650	26.640	62.0	0			0	
1750	26.650	55.0	0			0	
1850	26.655	50.0	0			0	2
1951	26.670	45.0	0			0	
2051	26.670	46.0	0			0	
2152	26.670	43.0	0			0	1
2250	26.675	43.0	0			0	
2350	26.670	42.0	0			0	

Synoptic Observations

MID1	0.00	.0		48	39			
0350	0.00	.0	0	57	39	0	26.725	+.015
0949	0.00	.0	0	63	34	0	26.710	+.030
1548	0.00	.0	0	71	63	0	26.610	+.025
2149	0.00	.0	0	67	42	0	26.640	+.030
MID2	0.00	.0	0	47	41			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
71	34	00.00	.0	0	14E	0816	0	0		13 3 0852

Sunrise: 0631 Sunset: 1631 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0337 // 2130 //

SA 0053 CLR 20 172/38/11/3505/008/ 803 (EP 08:54Z)
SA 0151 CLR 20 170/39/9/1103/007 (EP 09:53Z)
SA 0250 CLR 20 168/35/11/0000/006 (EP 10:51Z)
SA 0353 CLR 20 166/36/11/0703/006/ 707 34 RADAT 20136 (DC 11:58Z)
SA 0455 CLR 20 165/37/11/0406/005 (DC 12:55Z)
SA 0551 CLR 20 173/33/12/1403/005 (DC 13:56Z)
SA 0652 CLR 20 171/35/13/0104/004/ 605 (DC 14:54Z)
SA 0753 CLR 20 168/46/13/0000/004 (DC 15:53Z)
SA 0858 CLR 20 158/52/14/3303/002 (DC 17:01Z)
SA 0954 CLR 20 148/58/13/0203/000/ 812 33 (DC 17:57Z)
SA 1055 CLR 20 131/61/14/1314/996 (DC 18:56Z)
SA 1155 CLR 20 111/65/16/1409/990 (DC 19:56Z)
SA 1257 CLR 20 089/71/16/1814G27/984/ACSL DSNT NW/ 849 1140 (DC 21:02Z)
SA 1357 CLR 20 071/71/23/2020G26/979/ACSL DSNT NW (DC 22:00Z)
SA 1450 CLR 20 062/70/21/2120G27/976/ACSL DSNT NW (DC 22:53Z)
SA 1550 CLR 20 052/67/12/1916/973/FEW CI NW/ 736 1001 71 RADAT 20134 (DCA 23:52Z)
SA 1650 CLR 20 045/64/7/2010/970/ACSL CI W-NW (DCA 00:50Z)
SA 1751 CLR 20 032/64/9/1916G29/966/ACSL OVHD (DCA 01:52Z)
SA 1852 120 SCT 250 SCT 20 020/64/10/2020G32/963/PK WND 2037/07 ACSL OVHD/ 730 1041 (DCA 02:54Z)
SA 1951 100 SCT 200 SCT 20 015/62/12/2024G38/963/PK WND 2030/50 ACSL OVHD (DCA 03:53Z)
SA COR 1952 100 SCT 200 SCT 20 015/62/12/2024G38/963/PK WND 2038/50 ACSL OVHD (DCA 03:56Z)
SA 2056 100 SCT E200 BKN 20 981/62/15/2028G42/954/PK WND 2042/53 ACSL OVHD (DCA 04:59Z)
SA COR 2056 100 SCT E200 BKN 20 981/62/15/2028G42/954/PK WND 2042/53 ACSL OVHD PRESFR (DCA 05:00Z)
SA 2150 60 SCT 100 SCT E200 BKN 20 968/59/20/2030G42/951/PK WND 2047/35/ 737 1578 71 (DCA 05:55Z)
SA 2254 60 SCT 100 SCT 200 SCT 20 956/58/16/2032G44/947/PK WND 2045/42 (DCA 06:55Z)
SA 2350 60 SCT 100 SCT 200 SCT 20 954/57/18/1830G43/947/PK WND 1946/03 (DCA 07:53Z)

Surface Weather Observations - - HDR72387DRA 9011
11/25/90 MF1-10B

0053	26.660	38.0	0													0	8
0151	26.655	39.0	0													0	
0250	26.645	35.0	0													0	
0353	26.640	36.0	0													0	7
0455	26.630	37.0	0													0	
0551	26.635	33.0	0													0	
0652	26.625	35.0	0													0	6
0753	26.625	46.0	0													0	
0858	26.610	52.0	0													0	
0954	26.590	58.0	0													0	8
1055	26.550	61.0	0													0	
1155	26.500	65.0	0													0	
1257	26.445	71.0	0	0CU	80	0ACSL	140	0								0	8
1357	26.400	71.0	0	0ACSL	140											0	
1450	26.370	70.0	0	0ACSL	140											0	
1550	26.340	67.0	0	0CI	250											0	7
1650	26.320	64.0	0	0ACSL	140	0CI	250	0								0	
1751	26.280	64.0	0	0ACSL	140											0	
1852	26.250	64.0	5	2ACSL	120	3CI	250	5								4	7
1952	26.250	62.0	5	2ACSL	100	3CS	200	5								3	
2056	26.170	62.0	8	3ACSL	100	5CI	200	8								6	
2150	26.140	59.0	6	2SC	60	2AC	100	4	2CS	200	6					6	7
2254	26.110	58.0	2	1SC	60	1AC	100	2	0CI	200	2					2	
2350	26.110	57.0	4	1SC	60	1AC	100	2	2CS	200	4					3	

Synoptic Observations

MID1	0.00	.0		42	34			
0350	0.00	.0	0	47	34	0	26.610	+.030
0951	0.00	.0	0	58	33	0	26.570	+.020
1548	0.00	.0	0	71	58	0	26.340	.000
2148	0.00	.0	0	67	59	0	26.130	+.010
MID2	0.00	.0	0	59	57			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
71	33	00.00	.0	0	47SW	2235	0	1		37 20 2254

Sunrise: 0632 Sunset: 1631 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1000 // 1552 // //NCDC//PK WND SHUD HAVE TIME OF 2135 NOT 2235

SA 0053 60 SCT M100 OVC 20 945/54/26/2123G35/945/PK WND 2039/03/ 717 157/ (DCA 08:55Z)
SA 0154 M50 OVC 20 950/51/34/2314G29/946 (DCA 09:55Z)
SA 0251 M50 OVC 20RW- 940/50/35/2120G31/943/RB45 (DCA 10:53Z)
SP 0327 20 SCT M32 OVC 6RW- 3118G29/949/WSHFT 20 FROPA PRESRR (DC 11:31Z)
SA 0355 20 SCT E32 OVC 6RW- 970/39/35/0109/949/WSHFT 20 FROPA/ 31410 12// 39 20010 RADAT 93066 (DC 12:01Z)
SA 0454 E50 BKN 70 OVC 20 981/40/37/1806/952/RE25 (DC 12:58Z)
SA 0555 50 SCT E100 OVC 20 988/41/28/2815/954/BINOVC W (DC 13:59Z)
SA 0656 20 SCT E55 OVC 20R- 003/42/27/3010/959/BINOVC W RB45 SU OBSCG MTN TPS E-S/ 22903 172/ (DC 15:00Z)
SA 0755 M55 BKN 110 BKN 20 015/43/26/2910/962/RE05 RWU SWU E-S (DC 15:59Z)
SA 0855 25 SCT M60 BKN 110 BKN 20 032/43/28/0412/967 (DC 16:58Z)
SA 0955 25 SCT M60 BKN 110 BKN 20 046/44/25/0305/971/ 23703 1210 39 (DC 17:59Z)
SA 1055 M65 BKN 110 BKN 20 049/47/19/2818G23/972/FEW STFRA (DC 18:59Z)
SA 1153 M70 BKN 120 BKN 20 052/49/18/3020/973 (DC 19:57Z)
SA 1251 CLR 20 056/49/14/3016/974/ACSL N-E FEW CU/ 208 1140 (DC 20:54Z)
SA 1356 CLR 20 073/49/11/3115G22/978/ACSL N-NE CU S (DC 22:00Z)
SA 1450 CLR 20 083/48/12/3116/981/SC SE (DC 22:51Z)
SA 1550 CLR 20 104/47/11/3212/985/ 234 50 RADAT 28059 (DCA 23:52Z)
SA 1650 CLR 20 123/42/12/3211/990 (DCA 00:51Z)
SA 1751 CLR 20 140/41/12/3309/995 (DCA 01:52Z)
SA 1850 CLR 20 156/39/13/3306/999/ 244 (DCA 02:50Z)
SA 1951 CLR 20 170/34/17/E3602/002 (DCA 03:52Z)
SA 2051 CLR 20 182/33/16/0609/006 (DCA 04:51Z)
SA 2153 CLR 20 189/34/11/0609/008/ 227 59 (DCA 05:56Z)
SA 2252 CLR 20 191/34/10/0109/009 (DCA 06:52Z)
SA 2351 CLR 20 191/32/9/0508/009 (DCA 07:51Z)

Surface Weather Observations - - HDR72387DRA 9011
11/26/90 MF1-10B

0053	26.090	54.0	10	3SC	60	10AC	100	10						10	7
0154	26.100	51.0	10	10SC	50									10	
0251	26.070	50.0	10	10SC	50									10	
0355	26.130	39.0	10	3STFRA	20	10CU	32	10						10	3
0454	26.155	40.0	10	6CU	50	10AC	70	10						10	
0555	26.175	41.0	10	4CU	50	10AC	100	10						10	
0656	26.215	42.0	10	1STFRA	20	10NS	55	10						10	2
0755	26.245	43.0	9	6CU	55	3AS	110	9						9	
0855	26.290	43.0	8	1CUFRA	25	7CU	60	7	1AC	110	8			8	
0955	26.325	44.0	9	1STFRA	25	7CU	60	7	2AS	110	9			8	2
1055	26.335	47.0	8	0STFRA	25	8CU	65	8	0AS	110	8			8	
1153	26.345	49.0	6	6CU	70	0AC	120	6						6	
1251	26.350	49.0	0	0CU	70	0ACSL	120	0						0	2
1356	26.390	49.0	0	0CU	70	0ACSL	120	0						0	
1450	26.415	48.0	0	0SC	70									0	
1550	26.450	47.0	0											0	2
1650	26.495	42.0	0											0	
1751	26.540	41.0	0											0	
1850	26.580	39.0	0											0	2
1951	26.610	34.0	0											0	
2051	26.640	33.0	0											0	
2153	26.660	34.0	0											0	2
2252	26.670	34.0	0											0	
2351	26.670	32.0	0											0	

Synoptic Observations

MID1	.10	.0		59	39			
0351	.10	.0	0	59	39	1	26.100	+.030
0951	0.03	.0	0	45	39	1	26.305	+.020
1548	0.00	.0	0	50	44	0	26.430	+.020
2150	0.00	.0	0	47	33	0	26.645	+.015
MID2	0.00	.0	0	34	32			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir Time	Sky s/s	Cover m/m	Water Equiv.	Fastest Wind
59	32	.13	.0	0	37SW 0057	5	5		35 18 2350

Sunrise: 0633 Sunset: 1630 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

RW- 0245 0425 R- 0645 0705

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1005 // 1545 // FASTEST WIND FROM NOVEMBER 25//NCDC//PK WND FOR THE DAY S/B 39 S 0003 A
LSO 0355 OBS SHUD HAVE RMK OF PRESRR

SA 0053 CLR 20 190/33/8/0711/009/ 103 (DCA 08:54Z)
SA 0154 CLR 20 195/31/8/0509/010 (DCA 09:54Z)
SA 0250 CLR 20 196/30/9/0508/010 (DCA 10:51Z)
SA 0354 CLR 20 202/31/7/0604/012/ 308 29 20003 RADAT ZERO (DC 11:59Z)
SA 0453 CLR 20 213/29/9/0607/013 (DC 12:56Z)
SA 0554 CLR 20 212/31/8/0112/013 (DC 13:55Z)
SA 0655 CLR 20 223/30/8/0207/016/ 214 1001 (DC 14:57Z)
SA 0755 CLR 20 234/34/7/0412/019 (DC 15:55Z)
SA 0853 CLR 20 237/36/8/0212/020 (DC 16:54Z)
SA 0954 CLR 20 239/38/8/0111/021/ 115 27 (DC 17:57Z)
SA 1054 250 -SCT 20 233/41/7/0109/020 (DC 18:56Z)
SA 1154 CLR 20 223/43/4/0107/017 (DC 19:54Z)
SA 1255 CLR 20 210/47/3/3305/014/ 820 (DC 20:55Z)
SA 1356 CLR 20 209/48/2/0310/014 (DC 21:58Z)
SA 1454 CLR 20 212/48/5/3609/014 (DC 22:55Z)
SA 1554 CLR 20 207/48/6/0205/013/ 803 49 RADAT 27062 (DCA 23:54Z)
SA 1651 CLR 20 220/43/11/1105/016 (DCA 00:51Z)
SA 1753 CLR 20 234/37/18/0403/019 (DCA 01:53Z)
SA 1853 CLR 20 242/37/14/1205/021/ 124 (DCA 02:53Z)
SA 1953 CLR 20 245/34/15/E1002/022 (DCA 03:53Z)
SA 2054 CLR 20 249/32/17/1305/023 (DCA 04:54Z)
SA 2157 CLR 20 255/33/15/0205/026/ 314 49 (DCA 05:57Z)
SA 2251 CLR 20 261/32/14/0103/028 (DCA 06:52Z)
SA 2350 CLR 20 264/31/15/3003/029 (DCA 07:50Z)

Surface Weather Observations - - HDR72387DRA 9011
11/27/90 MF1-10B

0053	26.670	33.0	0			0 1
0154	26.680	31.0	0			0
0250	26.680	30.0	0			0
0354	26.695	31.0	0			0 3
0453	26.710	29.0	0			0
0554	26.710	31.0	0			0
0655	26.735	30.0	0	0CI	250	0 2
0755	26.760	34.0	0			0
0853	26.770	36.0	0			0
0954	26.780	38.0	0			0 1
1054	26.770	41.0	2	2CI	250	1
1154	26.745	43.0	0			0
1255	26.720	47.0	0			0 8
1356	26.715	48.0	0			0
1454	26.720	48.0	0			0
1554	26.710	48.0	0			0 8
1651	26.730	43.0	0			0
1753	26.760	37.0	0			0
1853	26.780	37.0	0			0 1
1953	26.790	34.0	0			0
2054	26.800	32.0	0			0
2157	26.820	33.0	0			0 3
2251	26.840	32.0	0			0
2350	26.850	31.0	0			0

Synoptic Observations

MID1	0.00	.0		33	29			
0350	0.00	.0	0	34	29	0	26.670	+.025
0950	0.00	.0	0	38	27	0	26.770	+.010
1551	0.00	.0	0	49	38	0	26.705	+.005
2154	0.00	.0	0	48	30	0	26.805	+.015
MID2	0.00	.0	0	33	29			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind	
49	27	00.00	.0	0	17E	0120	0	0		14 2	0853

Sunrise: 0634 Sunset: 1630 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1000 // 1545 // FASTEST 1-MIN WIND LAST OF SEVERAL OCCURRENCES

SA 0054 CLR 20 269/31/14/2803/031/ 217 (DCA 08:55Z)
SA 0152 CLR 20 271/32/13/0804/032 (DCA 09:52Z)
SA COR 0152 CLR 20 271/32/13/0804/032 (DCA 10:00Z)
SA 0250 CLR 20 268/37/10/0509/032 (DCA 10:52Z)
SA 0354 CLR 20 277/36/9/0513/034/ 110 28 RADAT 25065 (DC 12:11Z)
SA 0455 CLR 20 290/35/9/0512/037 (DC 12:58Z)
SA 0553 CLR 20 302/35/9/0412/039 (DC 13:54Z)
SA 0652 CLR 20 311/35/10/0512/042/ 224 (DC 14:53Z)
SA 0753 CLR 20 318/39/11/0107/044 (DC 15:53Z)
SA 0855 CLR 20 327/40/11/0313/046 (DC 16:56Z)
SA 0955 CLR 20 326/45/11/0212/048/ 117 28 (DC 18:01Z)
SA 1053 CLR 20 321/48/13/0108/046 (DC 18:54Z)
SA 1155 CLR 20 316/51/13/0409/045 (DC 19:56Z)
SA 1253 CLR 20 310/52/12/0810/044/ 812 (DC 20:54Z)
SA 1351 CLR 20 305/53/12/1111/043 (DC 21:54Z)
SA 1451 CLR 20 298/53/13/0609/041/CI DSNT W (DC 22:52Z)
SA 1550 CLR 20 299/52/12/0908/041/CI W/ 607 1001 54 RADAT 20L078092109 (HS 23:51Z)
SA 1650 CLR 20 305/46/12/0706/042/CI W (HS 00:50Z)
SA 1750 CLR 20 312/45/11/1012/044 (HS 01:50Z)
SA 1850 CLR 20 317/45/11/0911/045/ 312 (HS 02:51Z)
SA 1950 CLR 20 319/44/11/0908/046 (HS 03:50Z)
SA 2052 CLR 20 321/43/12/0607/047 (HS 04:53Z)
SA 2150 250 -SCT 20 323/39/13/0707/048/ 207 1001 54 (HS 05:50Z)
SA 2250 CLR 20 324/40/12/0407/049/CI NE (HS 06:50Z)
SA 2351 CLR 20 318/41/13/0608/048 (HS 07:53Z)

Surface Weather Observations - - HDR72387DRA 9011
11/28/90 MF1-108

0054	26.870	31.0	0				0 2
0152	26.880	32.0	0				0
0250	26.880	37.0	0				0
0354	26.900	36.0	0				0 1
0455	26.925	35.0	0				0
0553	26.945	35.0	0				0
0652	26.970	35.0	0				0 2
0753	26.990	39.0	0				0
0855	27.010	40.0	0				0
0955	27.020	45.0	0				0 1
1053	27.010	48.0	0				0
1155	27.000	51.0	0				0
1253	26.985	52.0	0				0 8
1351	26.975	53.0	0				0
1451	26.965	53.0	0	0CI	250		0
1550	26.965	52.0	0	0CI	250		0 6
1650	26.970	46.0	0	0CI	250		0
1750	26.985	45.0	0				0
1850	27.000	45.0	0				0 3
1950	27.010	44.0	0				0
2052	27.015	43.0	0				0
2150	27.020	39.0	3	3CI	250		0 2
2250	27.030	40.0	0	0CI	250		0
2351	27.020	41.0	0				0

Synoptic Observations

MID1	0.00	.0		37	28			
0350	0.00	.0	0	37	28	0	26.875	+.025
0951	0.00	.0	0	45	34	0	27.005	+.015
1549	0.00	.0	0	54	45	0	26.960	+.005
2149	0.00	.0	0	52	39	0	27.015	+.005
MID2	0.00	.0	0	42	39			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
54	28	00.00	.0	0	22E	1232	0	0		15 3 0855

Sunrise: 0635 Sunset: 1630 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 1005 // 1558 // FASTEST WIND LAST OF SEVERAL OCCURRENCES//

SA 0050 CLR 20 317/41/14/0909/048/FEW CI/ 000 1001 (HS 08:51Z)
SA 0150 CLR 20 315/40/14/0507/047/FEW CI (HS 09:50Z)
SA 0250 CLR 20 310/39/13/0707/045/FEW CI (HS 10:51Z)
SA 0350 CLR 20 316/37/13/0504/046/FEW CI/ 703 1001 37 RADAT 20127 (SH 11:53Z)
SA 0450 CLR 20 320/35/13/0708/046/FEW CI (SH 12:51Z)
SA 0550 CLR 20 318/37/13/0707/046/FEW CI (SH 13:52Z)
SA 0650 CLR 20 315/38/13/0810/045/FEW CI/ 703 1001 (SH 14:54Z)
SA 0750 250 -SCT 20 317/42/12/1112/046 (SH 15:53Z)
SA 0850 250 -SCT 20 313/44/12/1113/045 (SH 16:53Z)
SA 0950 250 -BKN 20 310/47/11/1314/044/ 803 1008 34 (SH 17:52Z)
SA 1050 250 -OVC 20 299/49/11/1215/041 (SH 18:51Z)
SA 1150 250 -BKN 20 278/53/10/1112/037 (SH 19:50Z)
SA 1250 250 -SCT 20 266/54/8/1203/033/ 734 1008 (SH 20:52Z)
SA 1350 250 -SCT 20 259/54/9/1310/031 (SH 21:52Z)
SA 1450 250 -SCT 20 250/55/10/1310/028 (SH 22:51Z)
SA 1550 250 -BKN 20 246/53/9/1208/027/ 720 1001 55 RADAT 20129 (HS 23:50Z)
SA 1650 250 -OVC 20 246/50/9/1109/026 (HS 00:50Z)
SA 1750 250 -OVC 20 247/45/11/1210/026 (HS 01:50Z)
SA 1850 250 -OVC 20 245/44/13/1109/025/ 605 1001 (HS 02:51Z)
SA 1950 250 -OVC 20 241/45/12/0710/024 (HS 03:51Z)
SA 2050 250 -OVC 20 241/39/13/3104/024 (HS 04:50Z)
SA 2150 250 -BKN 20 238/41/11/2506/024/ 603 1008 55 (HS 05:50Z)
SA 2250 250 -SCT 20 237/37/12/0704/023 (HS 06:50Z)
SA 2350 250 -SCT 20 231/37/12/0307/022 (HS 07:50Z)

Surface Weather Observations - - MDR/2387DRA 9011
11/29/90 MF1-10B

0050	27.020	41.0	0	0CI	250		0 0
0150	27.015	40.0	0	0CI	250		0
0250	27.000	39.0	0	0CI	250		0
0350	27.010	37.0	0	0CI	250		0 7
0450	27.010	35.0	0	0CI	250		0
0550	27.005	37.0	0	0CI	250		0
0650	27.000	38.0	0	0CI	250		0 7
0750	27.010	42.0	2	2CI	250		0
0850	27.000	44.0	4	4CI	250		0
0950	26.990	47.0	8	8CS	250		2 8
1050	26.965	49.0	10	10CS	250		3
1150	26.920	53.0	8	8CS	250		3
1250	26.890	54.0	2	2CS	250		1 7
1350	26.870	54.0	1	1CS	250		0
1450	26.845	55.0	4	4CS	250		1
1550	26.830	53.0	9	9CI	250		1 7
1650	26.820	50.0	10	10CI	250		2
1750	26.820	45.0	10	10CI	250		2
1850	26.815	44.0	10	10CI	250		3 6
1950	26.810	45.0	10	10CI	250		3
2050	26.805	39.0	10	10CS	250		2
2150	26.805	41.0	7	7CS	250		1 6
2250	26.800	37.0	5	5CS	250		1
2350	26.790	37.0	4	4CS	250		1

Synoptic Observations

MID1	0.00	.0		41	37			
0349	0.00	.0	0	42	37	0	27.000	+.010
0949	0.00	.0	0	47	34	0	26.990	.000
1549	0.00	.0	0	55	47	0	26.835	-.005
2149	0.00	.0	0	53	36	0	26.815	-.010
MID2	0.00	.0	0	41	35			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
55	34	00.00	.0	0	20SE	1051	5	5		17 12 1050

Sunrise: 0636 Sunset: 1629 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0453 // 2256 // BAROGRAM CHANGED 0955P//PEAK WIND LAST OF TWO OCCURRENCES//

SA 0052 250 -OVC 20 227/36/14/3604/021/ 708 1007 (HS 08:53Z)
SA 0150 250 -OVC 20 225/34/14/0106/020 (HS 09:50Z)
SA 0250 250 -OVC 20 220/34/15/3103/019 (HS 10:50Z)
SA 0350 250 -OVC 20 220/36/15/0103/019/ 707 1007 33 RADAT 20128 (SH)
SA 0450 E250 OVC 20 215/39/13/1007/017 (SH 12:53Z)
SA 0550 E250 OVC 20 221/37/14/0804/018/FEW AC (SH 13:52Z)
SA 0650 160 SCT E250 OVC 20 229/36/14/0904/020/ 303 1078 (SH 14:55Z)
SA COR 0650 160 SCT E250 OVC 20 229/36/14/0904/020/ 303 1078 (SH)
SA 0750 160 SCT E250 OVC 20 230/40/15/3005/021 (SH 15:52Z)
SA 0850 160 SCT E250 OVC 20 233/44/14/3003/022 (SH 16:52Z)
SA 0950 250 -BKN 20 229/46/13/3607/021/ 003 1008 33 (SH 17:53Z)
SA 1050 250 -BKN 20 220/53/11/2904/019 (SH 18:50Z)
SA 1150 E250 BKN 20 209/58/10/2103/017 (SH 19:51Z)
SA 1250 250 SCT 20 201/59/8/2704/014/ 820 1004 (SH 20:53Z)
SA 1350 250 -SCT 20 199/58/10/1306/013 (SH 21:52Z)
SA 1450 CLR 20 192/58/8/1208/011/FEW CI (SH 22:53Z)
SA 1550 CLR 20 183/58/7/1308/009/ 717 60 RADAT 30101 (HS 23:51Z)
SA 1650 CLR 20 189/52/9/1403/010 (HS 00:50Z)
SA 1750 CLR 20 195/47/11/0805/011 (HS 01:50Z)
SA 1850 CLR 20 203/44/12/1007/012/ 310 (HS 02:51Z)
SA 1950 CLR 20 205/40/12/0105/013 (HS 03:50Z)
SA 2050 CLR 20 207/38/12/0000/014 (HS 04:51Z)
SA 2150 CLR 20 210/34/13/0000/014/ 207 60 (HS 05:50Z)
SA 2250 CLR 20 207/35/12/0603/015 (HS 06:51Z)
SA 2350 CLR 20 199/34/12/0803/013 (HS 07:50Z)

Surface Weather Observations - - MDR72387DRA 9011
11/30/90 MF1-108

0052	26.780	36.0	10	10CS	250						2	7
0150	26.770	34.0	10	10CS	250						3	
0250	26.760	34.0	10	10CS	250						3	
0350	26.760	36.0	10	10CS	250						4	7
0450	26.745	39.0	10	10CS	250						6	
0550	26.750	37.0	10	0AC	160	10CS	250	10			6	
0650	26.770	36.0	10	3AC	160	7CS	250	10			7	3
0750	26.780	40.0	10	3AC	160	7CS	250	10			7	
0850	26.785	44.0	10	4AC	160	6CS	250	10			6	
0950	26.780	46.0	8	8CS	250						4	0
1050	26.760	53.0	6	6CS	250						3	
1150	26.740	58.0	6	6CS	250						4	
1250	26.720	59.0	3	3CI	250						2	8
1350	26.710	58.0	1	1CI	250						0	
1450	26.690	58.0	0	0CI	250						0	
1550	26.670	58.0	0								0	7
1650	26.680	52.0	0								0	
1750	26.685	47.0	0								0	
1850	26.700	44.0	0								0	3
1950	26.705	40.0	0								0	
2050	26.715	38.0	0								0	
2150	26.720	34.0	0								0	2
2250	26.725	35.0	0								0	
2350	26.710	34.0	0								0	

Synoptic Observations

MID1	0.00	.0		37	33			
0349	0.00	.0	0	41	33	0	26.760	.000
0949	0.00	.0	0	47	36	0	26.770	+.010
1549	0.00	.0	0	60	46	0	26.680	-.010
2149	0.00	.0	0	58	34	0	26.715	+.005
MID2	0.00	.0	0	38	33			

Summary of Day (midnight to midnight)

Max Temp	Min Temp	Precip (Ins.)	Snow Fall	Snow Depth	[Peak Wind] Speed/Dir	Time	Sky Cover s/s	m/m	Water Equiv.	Fastest Wind
60	33	00.00	.0	0	12E	0533	5	5		9 13 1550

Sunrise: 0637 Sunset: 1629 Total Sunshine: % Psbl: Character of Sunrise/Sunset:

Weather & Obstructions to Vision

Remarks, Notes and Miscellaneous Phenomena

TIME CHECK== 0357 // 1552 // FASTEST WIND LAST OF SEVERAL OCCURRENCES//

F6 Data