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

Station: WSMO, DESERT ROCK,NV
Month: MAR
Year: 1995

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

Temperature in Fahrenheit							: Precip(in.):	Snow :	Wind :	Fastest 2-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	57	46	52	3	13	0	0.24	0.0	0	7.0	15	23			10	1	23	SW
2	60	42	51	2	14	0	0.05	0.0	0	9.3	21	22			10		28	SW
3	63	50	57	8	8	0	0.00	0.0	0	17.5	30	22			10		40	S
4	62	41	52	3	13	0	0.00	0.0	0	11.3	20	22			6		32	S
5	66	48	57	8	8	0	0.39	0.0	0	17.0	25	19			10		60	NE
6	58	38	48	-1	17	0	0.00	0.0	0	11.2	18	03			0		31	NE
7	66	33	50	0	15	0	0.00	0.0	0	6.8	12	14			2		18	E
8	69	41	55	5	10	0	0.00	0.0	0	8.2	17	20			7		28	SW
9	72	42	57	7	8	0	T	0.0	0	14.1	30	20			9		37	S
10	65	51	58	8	7	0	0.20	0.0	0	17.0	31	18			10		46	S
11	59	47	53	3	12	0	0.61	0.0	0	14.2	22	21			10	1	37	S
12	61	40	51	1	14	0	0.00	0.0	0	7.6	16	23			3		24	SW
13	66	41	54	4	11	0	0.00	0.0	0	6.0	09	05			9		16	W
14	69	44	57	7	8	0	0.00	0.0	0	6.0	09	31			9		15	SW
15	74	47	61	10	4	0	0.00	0.0	0	5.7	12	21			5		15	SW
16	74	49	62	11	3	0	0.00	0.0	0	8.7	17	03			9		22	NE
17	75	50	63	12	2	0	0.00	0.0	0	8.6	20	04			5		23	NE
18	76	47	62	11	3	0	0.00	0.0	0	7.2	24	19			9		28	S
19	76	50	63	12	2	0	0.00	0.0	0	8.2	15	01			5		22	SW
20	72	51	62	11	3	0	0.00	0.0	0	17.0	32	19			10		48	S
21	62	44	53	1	12	0	0.25	0.0	0	21.6	30	20			8	1	47	SW
22	58	36	47	-5	18	0	0.00	0.0	0	13.4	23	17			0		37	SW
23	50	26	38	-14	27	0	0.65	0.5	0	13.6	25	23			9	1	40	NW
24	51	23	37	-15	28	0	0.00	0.0	1	9.6	21	31			4		25	NW
25	54	30	42	-11	23	0	0.00	0.0	0	10.6	16	05			1		25	N
26	58	36	47	-6	18	0	0.00	0.0	0	9.4	16	04			0		22	NE
27	60	37	49	-4	16	0	0.00	0.0	0	13.6	22	36			2		26	N
28	59	38	49	-4	16	0	0.00	0.0	0	13.6	21	36			2		28	N
29	58	39	49	-4	16	0	0.00	0.0	0	11.7	16	02			1		23	NE
30	64	38	51	-3	14	0	0.00	0.0	0	12.2	21	04			0		40	NE
31	72	38	55	1	10	0	0.00	0.0	0	6.4	13	08			1		17	NE
Sum	1986	1283			373	0	2.39	0.5		344.3					176			
Avg	64.1	41.4								11.1	Fast	Dir.	Psbl	%	5.7		Max (mph)	
									Misc -------->		32	19	22234				060	NE

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

Departure from Normal: -2 [Pressure Data]
Seasonal Total: 0 Highest Sea-Level 26.87 in. on 17

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

Station: WSMO, DESERT ROCK,NV
Month: MAR
Year: 1995

[Temperature Data]

Average Monthly: 52.7
Departure from Normal: +1.7
Highest: 76 on 18 , 19
Lowest: 23 on 24

[Precipitation Data]

Total for Month: 2.39
Departure from Normal: +1.57
Greatest in 24 hrs. 0.78 on 10-11

SNOWFALL, ICE PELLETS, HAIL
Total for month: 0.5 inches
Greatest snowfall in 24 hrs: 0.5 on 23
Greatest snow depth: 1 on 24

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
90 or above: 0
Min 32 or below: 3
Min 0 or below: 0

[WEATHER - No. of Days with]

0.01 inch or more Precip: 7
0.10 inch or more Precip: 6
0.50 inch or more Precip: 2
1.00 inch or more Precip: 0

[Heating Degree Days (Base 65)]

Total this Month: 373
Departure from Normal: -33
Seasonal Total: 2442
Departure from Normal: -308

Clear (scale 0-3) 11
Partly Cloudy (scale 4-7) 6
Cloudy (scale 8-10) 14

[Cooling Degree Days (Base 65)]
Total this Month: 0
Departure from Normal: -2
Seasonal Total: 0
Departure from Normal: -2

[Pressure Data]
Highest Sea-Level 26.83 in. on 13
Lowest Sea-Level 26.26 in. on 5

Maximum Precipitation
(Delta T) (Minutes)
Precipitation (Inches)
Ended Date
Time

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MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 01, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SLP SB 135

SA 2350 M45 OVC 20 M/50/48/3605/997/ RE43/ 4005600050 (DCA 09:06Z) 2350 OB FROM PREVIOUS DAY RMK SB RE43
SA COR 0051 45 SCT M75 OVC 20 M/49/48/0000/996/ 8/5/// 55003 6015/ (DCA 08:54Z) — SLP SB 133
SA 0150 M47 OVC 20 M/49/49/1903/995 (DCA 09:50Z) — SLP SB 127
SA 0250 25 SCT M43 OVC 20 124/48/48/1504/994 (DCA 10:50Z)
SP 0322 M20 BKN 36 OVC 10RW- 1803/992 (BF 11:23Z)
SP 0330 M20 OVC 5RW 1803/992 (BF 11:30Z)
SA 0352 M20 OVC 5RW 117/48/48/0904/991/ 8/5/// 57014 6018/ 70033 10050 20048 (BF 11:56Z) 6 HR HR SB 6025/ 24 HR PRECIP SB 70481
SP 0405 M26 OVC 7RW- 0904/991 (BF 12:06Z) ADD RMK RB20
SP 0420 M20 BKN 31 OVC 10 1103/991 (BF 12:22Z)
SP 0432 M16 BKN 35 OVC 10 0000/991 (BF 12:32Z)
SA 0450 M16 OVC 10 119/49/48/0000/992/ RE13 (BF 12:51Z)
SP 0522 2 SCT M15 OVC 7 2104/994 (BF 13:23Z)
SP 0528 2 SCT M13 OVC 7 2104/994 (BF 13:28Z)
SP 0537 2 SCT M11 OVC 7 2404/994 (BF 13:38Z)
SA 0550 2 SCT M11 OVC 7RW- 124/49/48/2104/994/ RB45 (BF 13:50Z)
SP 0605 4 SCT M11 OVC 7RW- 2104/995 (BF 14:05Z)
SP 0618 4 SCT M11 OVC 5RW-F 2407/995/ VSBY LWR NW-NE/PCPN VRY LGT (BF 14:19Z)
SP 0627 4 SCT M13 OVC 21/2RW-F 2405/995/ PCPN VRY LGT (BF 14:28Z)
SP 0630 4 SCT M13 OVC 2RWF 2405/995 (BF 14:31Z)
SP 0637 4 SCT M13 OVC 21/2RW-F 2505/995 (BF 14:38Z)
SP 0641 4 SCT M17 OVC 2RW-F 2506/995 (BF 14:42Z)
SA 0650 4 SCT M17 OVC 2RWF 129/49/47/2405/995/ 8/6/// 52010 6004/ (BF 14:50Z)
SP 0654 6 SCT M17 OVC 4RW-F 2906/995 (BF 14:54Z)
SP 0702 6 SCT M20 OVC 6F 2706/995/ VSBY LWR N-NE (BF 15:02Z)
SP 0716 6 SCT M21 OVC 7 2308/996/ VSBY LWR N-NE (BF 15:16Z)
SA 0750 6 SCT M23 OVC 7 136/49/46/2706/997/ VSBY LWR N-NE/RE01 (BF 15:51Z)
SP 0810 23 SCT M36 OVC 10 2707/997/ VSBY LWR NE (BF 16:10Z)
SP 0827 23 SCT M36 BKN 65 OVC 10 3005/997 (BF 16:27Z)
SA 0851 14 SCT M36 BKN 65 OVC 10 136/51/47/3404/997 (BF 16:51Z)
SP 0906 11 SCT M36 BKN 65 OVC 10 1803/997 (BF 17:06Z)
SP 0911 M11 BKN 37 BKN 65 OVC 10 0103/997 (BF 17:11Z)
SP 0933 14 SCT M37 BKN 110 BKN 10 2403/997 (BF 17:33Z)
SP 0943 M12 BKN 70 BKN 110 BKN 10 3304/997 (BF 17:45Z)
SA 0950 M12 BKN 70 BKN 110 BKN 10 132/53/46/3103/996/ 8/670/ 50003 6005/ 10053 20048 (BF 17:51Z)
SP 1005 M17 BKN 27 BKN 110 BKN 10 2406/996 (BF 18:08Z)
SP 1030 18 SCT M25 BKN 110 BKN 10 2307/995 (BF 18:30Z)
SP 1047 18 SCT 25 SCT M42 BKN 110 BKN 10 2108/995 (BF 18:47Z)
SA 1050 18 SCT 25 SCT M42 BKN 110 BKN 10 128/54/46/2208/995 (BF 18:51Z)
SP 1135 21 SCT 28 SCT M36 OVC 10 2309/994 (BF 19:35Z)
SA 1150 21 SCT 28 SCT M40 OVC 10 119/55/46/2309/992 (BF 19:52Z)
SA COR 1150 21 SCT 28 SCT M40 OVC 10 119/55/46/2309/992 (BF 19:55Z)
SP 1241 21 SCT M30 BKN 35 OVC 10 2509/989 (BF 20:42Z)
SA 1251 21 SCT 30 SCT M85 OVC 10 104/56/44/2209/988/ WND 19V25/ 8/57// 57024 (BF 20:51Z)
SA 1350 45 SCT M80 BKN 90 OVC 10 097/55/45/2413/986/ WND 21V27 (BF 21:50Z)
SA 1453 45 SCT M75 BKN 90 OVC 10 093/57/44/2313/985 (BF 22:53Z) - G20 SW 1532
SA 1550 55 SCT E150 OVC 10 093/56/43/2312/985/ 8/17// 56010 10057 20053 (JHS 23:51Z)
SA 1650 M44 BKN 150 OVC 10 093/55/41/2209/985/ RWU W-NW (JHS 00:53Z)
SA 1750 M75 OVC 10 098/54/42/2607/986 (JHS 01:53Z)
SA 1850 37 SCT 10 104/50/46/0206/987/ RB20E40/ 8/500/ 53007 6001/ (JHS 02:54Z)
SA 1950 M40 BKN 55 OVC 10 104/50/46/0208/987 (JHS 03:52Z)
SA 2050 55 SCT 10 109/48/45/0408/989 (JHS 04:51Z)
SA 2150 65 SCT 10 110/49/45/2204/989/ 8/500/ 53007 6001/ 10056 20048 (JHS 05:51Z)
SA 2250 70 SCT 10 110/47/45/0000/989 (JHS 06:51Z)

3/1/95

DCA = 3
BF = 40
JHS = 9

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 01, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0051	26.550			5	003	
0150	26.540					
0250	26.530					
0352	26.510			7	014	
0450	26.520					
0550	26.530					
0650	26.540			2	010	
0750	26.560					
0851	26.560					
0950	26.550			0	003	
1050	26.540					
1150	26.520					
1251	26.480			7	024	
1350	26.460					
1453	26.450					
1550	26.450			6	010	
1650	26.450					
1750	26.460					
1850	26.470			3	007	
1950	26.470					
2050	26.485					
2150	26.490			3	007	
2250	26.490					
2350	26.495					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	1st. Hgt Sum -27-	-28-	Amt -29-	Type -30-	2nd. Hgt Sum -31-	-32-	Amt -33-	Type -34-	3rd. Hgt Sum -35-		Amt	Type	4th Hgt Sum		Amt	Type	Hgt	Tot. Opq. -36-
0051	10	4	SC	45	10	SC	M75	10																10
0150	10	10	SC	M47																				10
0250	10	2	SC	25	10	SC	M43	10																10
0352	10	10	SC	M20																				10
0450	10	10	ST	M16																				10
0550	10	2	STFRA	2	8	ST	M11	10																10
0650	10	3	STFRA	4	7	ST	M17	10																10
0750	10	2	STFRA	6	8	SC	M23	10																10
0851	10	3	ST	14	5	SC	M36	8	2	SC	65	10												10
0950	8	6	ST	M12	1	SC	70	7	1	AC	110	8												8
1050	8	3	ST	18	2	SC	25	5	1	SC	M42	6	2	AC	110	8								8
1150	10	3	SC	21	2	SC	28	5	5	SC	M40	10												10
1251	10	3	SC	21	2	SC	30	5	5	AC	M85	10												10
1350	10	3	SC	45	3	AC	M80	6	4	AC	90	10												10
1453	10	3	SC	45	3	AC	M75	6	4	AC	90	10												10
1550	10	3	CU	55	7	AC	E150	10																10
1650	10	8	CU	M44	2	AC	150	10																10
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]																				10

1950	10	7	SC	M40	3	SC	55	10			10
2050	3	3	SC	55							3
2150	3	3	SC	65							3
2250	1	1	SC	70							1
2350	2	2	SC	70							2

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0349		0.18	0.0		50	48				
0349	1	0.25	0.0	0	50	48	1		26.510	0.000
0948	2	0.05	0.0	0	53	48	1		26.550	0.000
1548	3	0.00	0.0	0	57	53	1		26.450	0.000
2148	4	0.01	0.0	0	56	48	1		26.480	+0.010
Mid.		0.00	0.0	0	49	46				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
57	46	0.24	0.0	0	20	SW	1532	10	8		0615	1737			15	23	1453

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	0320	0326
RW	0326	0356
RW-	0356	0413
RW-	0545	0629
F	0617	0715
RW	0629	0637
RW-	0637	0647
RW	0647	0653
RW-	0653	0701
RW-	1820	1840

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1556//

NCDC//TOTAL 6 HR PRICP SHOULD READ 6025/// 24 HR PRICP SHOULD READ 70040//

FASTEST 2 MIN. WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 02, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 40 SCT 10 116/45/43/1406/991/ 8/500/ 53005 (JHS 08:51Z)
SA 0150 50 SCT 10 119/44/42/1005/991 (JHS 09:51Z)
SA 0250 M50 BKN 10 116/44/42/1005/991 (JHS 10:51Z)
SA 0352 50 SCT 250 -BKN 20 118/42/41/0904/991/ 8/501/ 50000 70006 10049 20042 (MR 11:53Z)
SA 0450 M60 OVC 20 123/44/42/0404/992 (MR 12:50Z)
SA 0550 M60 OVC 20 127/45/43/2504/994/ BINOVC SE-SW HRZN (MR 13:52Z)
SA 0650 M60 BKN 250 OVC 10 133/45/44/2905/995/ 8/501/ 51012 (MR 14:52Z)
SA 0758 M65 BKN 20 138/49/42/2804/997/ SC VCNTY STN NE (MR 15:59Z)
SA 0850 M60 BKN 250 BKN 20 144/51/42/2606/999/ CU VCNTY STN NW (MR 16:50Z)
SA 0953 40 SCT M60 BKN 250 OVC 20 140/53/42/2106/998/ 8/801/ 50010 10053 20042 (MR 17:55Z)
SA 1051 M36 BKN 55 BKN 250 OVC 20 138/56/43/2305/997 (MR 18:53Z)
SA 1155 M33 BKN 60 BKN 130 BKN 250 BKN 20 131/58/42/2707/996/ MDT CU ALODS (MR 19:56Z)
SA 1259 43 SCT E250 OVC 20 124/58/41/2218G24/994/ 8/102/ 57014 (MR 21:07Z)
SA 1353 M44 BKN 60 OVC 10RW- 125/55/43/2315/993/ ~~RB48~~ (MR 21:55Z)
SA 1452 44 SCT M80 BKN 250 OVC 20 127/55/44/2017/994/ RE45 VIRGA SE (MR 22:54Z)
SA 1550 44 SCT M85 BKN 250 OVC 20 133/55/43/2413/995/ 8/171/ 53005 6005/ 10060 20053 (JHS 23:52Z)
SA 1650 M55 BKN 250 OVC 20 127/55/41/2011/994 (JHS 00:51Z)
SA 1750 M40 BKN 55 OVC 20 130/54/42/1909/995 (JHS 01:51Z)
SA 1850 M40 OVC 20 135/52/46/2707/996/ 8/5/// 53002 6000/ (JHS 02:54Z)
SA COR 1850 M40 OVC 20 135/52/46/2707/996/ RB14E45/ 8/5/// 53002 6000/ (JHS 02:55Z)
SA COR 1850 M40 OVC 20 135/52/46/2707/996/ RB15E45/ 8/5/// 53002 6000/ (JHS 02:56Z)
SA 1950 M47 OVC 20 131/55/42/2011/996 (JHS 03:51Z)
SA 2050 M40 BKN 80 OVC 20 134/55/42/2007/997 (JHS 04:52Z)
SA 2150 40 SCT 80 SCT 20 138/53/42/2306/998/ 8/500/ 53007 10056 20052 (JHS 05:54Z)
SA 2250 75 SCT 20 137/52/42/2306/998 (JHS 06:51Z)
SA 2350 75 SCT 20 135/53/42/1912/998/ 4006000042 (JHS 07:51Z)

3/2/95

JHS = 12
MR = 12

OK

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 02, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26.405					
0050	26.505			3	005	
0150	26.510					
0250	26.505					
0352	26.505			0	000	
0450	26.520					
0550	26.530					
0650	26.540			1	012	
0758	26.560					
0850	26.575					
0953	26.570			0	010	
1051	26.565					
1155	26.550					
1259	26.530			7	014	
1353	26.525					
1452	26.530					
1550	26.545			3	005	
1650	26.530					
1750	26.540					
1850	26.550			3	002	
1950	26.550					
2050	26.560					
2150	26.570			3	007	
2250	26.570					
2350	26.570					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Dpq. -36-
0050	3	3	SC	40																				3
0150	2	2	SC	50																				2
0250	8	8	SC	M50																				8
0352	7	1	SC	50	6	CI	250	7																2
0450	10	10	SC	M60																				10
0550	10	10	SC	M60																				10
0650	10	9	SC	M60	1	CI	250	10																10
0758	9	0	SC	35	9	SC	M65	9																9
0850	9	0	CU	40	9	SC	M60	9	0	CI	250	9												9
0953	10	1	CU	40	6	SC	M60	6	4	CI	250	10												7
1051	10	7	CU	M36	1	SC	55	8	2	CI	250	10												9
1155	9	6	CU	M33	1	SC	60	7	0	AC	130	7	2	CI	250	9								7
1259	10	4	CU	43	6	CI	E250	10																10
1353	10	9	CU	M44	1	SC	60	10																10
1452	10	2	CU	44	6	AC	M80	8	2	CI	250	10												8
1550	10	2	CU	44	6	AC	M85	8	2	CI	250	10												8
1650	10	7	SC	M55	3	CS	250	10																8
1750	10	7	SC	M40	3	SC	55	10																10

1950	10	10	SC	M47						10
2050	10	7	SC	M40	3	SC	80	10		10
2150	4	3	SC	40	1	SC	80	4		4
2250	4	4	SC	75						4
2350	2	2	SC	75						2

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0351		0.00	0.0		47	42				
0351	1	0.00	0.0	0	49	42	1		26.490	+0.015
0953	2	0.00	0.0	0	53	42	1		26.535	+0.015
1548	3	0.05	0.0	0	60	53	1		26.520	+0.025
2148	4	T	0.0	0	56	52	1		26.540	+0.030
Mid.		0.00	0.0	0	53	51				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
60	42	0.05	0.0	0	24	SW	1259	10	8		0614	1738			21	22	1259

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	1348	1445
RW-	1815	1845

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0354/1556//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 03, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 45 SCT 20 135/53/41/1908/998/ 8/500/ 54000 (JHS 09:51Z)
SA 0150 M45 BKN 20 136/51/42/2310/997 (JHS 09:54Z)
SA 0250 M37 OVC 20 129/53/42/2106/996 (JHS 10:52Z)
SA 0351 M37 BKN 60 BKN 250 OVC 20 119/54/42/2013/993/ 8/501/ 58015 70005 10054 20051 (MR 11:51Z)
SA 0452 M48 BKN 65 BKN 250 OVC 20 123/50/43/1609/994 (MR 12:54Z)
SA 0550 50 SCT E250 OVC 20 126/53/41/1713G20/995 (MR 13:59Z)
SA 0651 M43 BKN 250 OVC 20 127/54/41/1916/995/ 8/501/ 51005 (MR 14:53Z)
SA 0753 M44 BKN 250 OVC 20 133/54/42/1917G22/997 (MR 15:56Z)
SA 0855 M44 BKN 250 OVC 20 139/56/42/1818/999 (MR 16:56Z)
SA 0951 M48 BKN 150 BKN 250 OVC 20 135/59/42/2017G24/998/ ACSL VCNTY STN NE/ 8/541/ 51010 10059 20050 (MR 17:51Z)
SA 1051 M43 BKN 220 BKN 250 OVC 20 135/59/42/2120G30/998/ CCSL VCNTY TO DSNT SE PK WND 2030/48 (MR 18:54Z)
SA 1152 M48 BKN 220 BKN 250 OVC 20 127/59/40/2018G24/996/ CCSL VCNTY TO DSNT SE AND S PK WND 2028/09 (MR 19:54Z)
SA 1250 50 SCT 220 SCT E250 OVC 20 116/62/40/2023G28/993/ CCSL VCNTY STN SE PK WND 2030/10/ 8/509/ 58015 (MR 20:53Z)
SA 1354 50 SCT 150 SCT E250 OVC 20 108/61/40/2226G34/990/ ACSL VCNTY TO DSNT S-SW AND NW PK WND 2234/53 (MR 21:54Z)
SA 1456 50 SCT 150 SCT E250 OVC 20 102/63/40/2020G27/989/ ACSL VCNTY STN SW PK WND 2130/30 (MR 22:58Z)
SA 1550 50 SCT 150 SCT E200 OVC 20 096/62/39/2117G32/987/ FEW ACSL ALQDS PK WND 2132/44/ 8/541/ 57017 10063 20058 (JHS 23:51Z)
SA 1650 50 SCT 150 SCT E200 OVC 20 098/60/37/2120G30/987/ FEW ACSL ALQDS PK WND 2033/17 (JHS 00:52Z)
SA 1750 50 SCT 150 SCT E200 OVC 20 097/58/39/1917G25/987/ FEW ACSL ALQDS PK WND 2035/39 (JHS 01:54Z)
SA 1850 200 -OVC 20 102/56/37/2007/988/ PK WND 2029/23/ 8/001/ 53002 (JHS 02:52Z)
SA 1950 200 -OVC 20 103/56/38/2012G26/989/ PK WND 2026/47 (JHS 03:55Z)
SA 2050 200 -OVC 20 097/55/38/1814G24/987/ PK WND 1929/22 (JHS 04:51Z)
SA 2150 50 SCT 200 -SCT 20 098/54/38/2119/987/ 8/501/ 58002 10062 20054 (JHS 05:54Z)
SA 2250 200 SCT 20 097/53/38/2117/987/ PK WND 2026/30 (JHS 06:51Z)
SA 2350 200 SCT 20 099/52/37/2408/987/ 400630051 (JHS 07:51Z)

3/3/95

OK

JHS=12
MR=12

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 03, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.570			4	000	
0150	26.565					
0250	26.550					
0351	26.525			8	015	
0452	26.530					
0550	26.540					
0651	26.540			1	005	
0755	26.560					
0855	26.580					
0951	26.570			1	010	
1051	26.570					
1152	26.550					
1250	26.525			8	015	
1351	26.500					
1456	26.490					
1550	26.475			7	017	
1650	26.470					
1750	26.470					
1850	26.480			3	002	
1950	26.485					
2050	26.470					
2150	26.475			8	002	
2250	26.470					
2350	26.475					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	2	2	SC	45																				2
0150	6	6	SC	M45																				6
0250	10	10	SC	M37																				10
0351	10	6	SC	M37	1	SC	60	7	3	CI	250	10												7
0452	10	6	SC	M48	2	SC	65	8	2	CI	250	10												8
0550	10	5	SC	50	5	CI	E250	10																6
0651	10	8	SC	M43	2	CI	250	10																9
0755	10	9	SC	M44	1	CI	250	10																10
0855	10	9	SC	M44	1	CI	250	10																10
0951	10	6	SC	M48	0	ACSL	150	6	4	CI	250	10												9
1051	10	6	SC	M43	0	CCSL	220	6	4	CI	250	10												8
1152	10	6	SC	M48	0	CCSL	220	6	4	CI	250	10												9
1250	10	5	SC	50	0	CCSL	220	5	5	CI	E250	10												8
1354	10	3	SC	50	1	ACSL	150	4	6	CI	E250	10												7
1456	10	3	SC	50	1	ACSL	150	4	6	CI	E250	10												7
1550	10	1	SC	50	3	ACSL	150	4	6	CI	E200	10												7
1650	10	1	SC	50	3	ACSL	150	4	6	CI	E200	10												7
1750	10	1	SC	50	3	ACSL	150	7	7	CI	E200	10												10

1950	10	10	CI	200							5
2050	10	10	CI	200							5
2150	2	1	SC	50	1	CI	200	2			1
2250	2	2	CI	200							2
2350	1	1	CI	200							1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0350		0.00	0.0		54	51				
0350	1	0.00	0.0	0	54	51	1		26.520	+0.005
0950	2	0.00	0.0	0	59	50	0		26.560	+0.010
1548	3	0.00	0.0	0	63	58	0		26.470	+0.005
2148	4	0.00	0.0	0	62	54	0		26.460	+0.015
Mid.		0.00	0.0	0	54	52				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
63	50	0.00	0.0	0	35	S	1739	10	8		0612	1739			30	22	1351

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0353/1557//

NCDC 400630051 SHOULD BE 400630050

2350 OB

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV,
Date: MAR 04, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 200 SCT 20 106/51/38/2211/990/ 8/001/ 53007 (JHS 08:51Z)
SA 0150 250 -SCT 20 109/49/39/2411/990 (JHS 09:51Z)
SA 0250 250 -BKN 20 118/49/38/0305/993 (JHS 10:51Z)
SA 0353 250 -BKN 20 126/45/39/0207/995/ 8/001/ 52015 10054 20045 (MR 11:53Z)
SA 0450 250 -SCT 20 136/43/39/0209/997 (MR 12:50Z)
SA 0550 CLR 20 148/41/38/0209/000/ AC DSNT NW-N DSNT CI ALQDS (MR 13:56Z)
SA 0650 CLR 20 147/44/39/0210/000/ 8/071/ 51015 (MR 14:52Z)
SA 0750 CLR 20 152/48/40/2205/002/ AC DSNT NE AND VCNTY STN N-NE CI VCNTY STN S AND DSNT S-SW (MR 15:52Z)
SA 0854 250 SCT 20 150/54/40/3006/002/ SC VCNTY STN NW-N (MR 16:55Z)
SA 0952 45 SCT 65 SCT 150 SCT 250 SCT 20 152/55/40/2208/002/ 8/855/ 51008 10056 20041 (MR 17:54Z)
SA 1053 50 SCT 130 SCT 250 -BKN 20 154/56/40/2209/003 (MR 18:54Z)
SA 1150 55 SCT 80 SCT 250 -BKN 20 143/59/40/3008/000 (MR 19:50Z)
SA 1252 60 SCT 90 SCT E250 OVC 20 133/60/38/2216/997/ 8/176/ 58015 (MR 20:54Z)
SA 1350 50 SCT 130 SCT E250 OVC 20 126/61/37/2316/995 (MR 21:51Z)
SA 1450 50 SCT 130 SCT E250 OVC 20 125/60/35/2217/995 (MR 22:51Z)
SA 1550 50 SCT 130 SCT E250 OVC 20 124/59/33/2216/994/ 8/178/ 57012 10062 20054 (JHS 23:51Z)
SA 1650 50 SCT 130 SCT E250 OVC 20 115/60/29/2214/991 (JHS 00:51Z)
SA 1750 50 SCT 130 SCT E250 OVC 20 118/57/31/1909/991 (JHS 01:51Z)
SA 1850 60 SCT E250 OVC 20 111/56/37/1304/989/ 8/508/ 57014 (JHS 02:51Z)
SA 1950 55 SCT E250 OVC 20 106/57/38/2310/989 (JHS 03:51Z)
SA 2050 55 SCT 250 -OVC 20 106/55/39/1505/989 (JHS 04:51Z)
SA 2150 55 SCT E250 OVC 20 102/54/40/0807/988/ 8/508/ 58003 10062 20054 (JHS 05:51Z)
SA 2250 50 SCT E250 OVC 20 098/54/39/1807/987 (JHS 06:51Z)
SA 2350 50 SCT 110 SCT 250 -OVC 20 087/57/42/2016G28/985/ PK WND 2028/50/ 400620041 (JHS 07:51Z) G 28 S2350

3/4/95

OK

JHS = 12
MR = 12

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 04, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tendency -37-	net chg -38-	Precipitation -40-
0050	26.495			3	007	
0150	26.500					
0250	26.525					
0353	26.540			2	015	
0450	26.560					
0550	26.585					
0650	26.585			1	015	
0750	26.605					
0854	26.605					
0952	26.610			1	008	
1053	26.615					
1150	26.590					
1252	26.565			8	015	
1350	26.545					
1450	26.540					
1550	26.530			7	012	
1650	26.505					
1750	26.505					
1850	26.490			7	014	
1950	26.485					
2050	26.490					
2150	26.480			8	003	
2250	26.470					
2350	26.450					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	1	1	CI	200																				1
0150	4	4	CI	250																				1
0250	7	7	CI	250																				2
0353	7	7	CI	250																				1
0450	1	1	CI	250																				0
0550	0	0	AC	130	0	CI	250	0																0
0650	0	0	AC	140	0	CI	250	0																0
0750	0	0	AC	110	0	CI	250	0																0
0854	1	0	SC	60	1	CC	250	1																1
0952	5	1	CU	45	0	SC	65	1	3	AC	150	4	1	CS	250	5								5
1053	6	2	CU	50	0	AC	130	2	4	CS	250	6												3
1150	9	1	CU	55	0	AC	80	1	8	CI	250	9												3
1252	10	2	CU	60	1	AC	90	3	7	CS	E250	10												8
1350	10	2	CU	50	0	AC	130	2	8	CS	E250	10												9
1450	10	1	CU	50	0	AC	130	1	9	CS	E250	10												8
1550	10	1	CU	50	0	AC	130	1	9	CS	E250	10												8
1650	10	1	CU	50	0	AC	130	1	9	CS	E250	10												8
1750	10	1	CU	50	0	AC	130	1	9	CS	E250	10												8

1950	10	3	SC	55	7	CS	E250	10								6
2050	10	3	SC	55	7	CS	250	10								5
2150	10	3	SC	55	7	CS	E250	10								10
2250	10	3	SC	50	7	CS	E250	10								10
2350	10	2	SC	50	3	AS	110	5	5	CS	250	10				5

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0352		0.00	0.0		52	45				
0352	1	0.00	0.0	0	54	45	0		26.520	+0.020
0951	2	0.00	0.0	0	56	41	0		26.600	+0.010
1548	3	0.00	0.0	0	62	54	0		26.510	+0.020
2148	4	0.00	0.0	0	62	54	0		26.475	+0.005
Mid.		0.00	0.0	0	57	52				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
62	41	0.00	0.0	0	28	S	2350	6	7		0611	1740			20	22	1450

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0354/1558//

PK WND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 05, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 M36 BKN 110 OVC 20 091/56/44/2016G24/986/ PK WND 2027/05/ 8/52// 55007 (JHS 08:51Z)
SA 0150 M31 OVC 20 087/55/45/1914/985 (JHS 09:51Z)
SA 0250 M31 OVC 20 079/56/45/1917G25/983/ PK WND 2028/42 (JHS 10:51Z)
SA 0350 M33 OVC 20 080/55/45/1810/983/ 8/5/// 56010 10057 20055 (DCA 11:52Z)
SA 0450 M36 OVC 20 084/55/44/1910G22/984 (DCA 12:51Z)
SA 0550 M33 BKN 20 081/56/45/2012G22/983 (DCA 13:50Z)
SA 0650 M36 BKN 250 BKN 20 085/56/46/2014G26/984/ PK WND 2026/46/ 8/501/ 53003 (DCA 14:51Z)
SA 0750 M33 OVC 20 084/58/47/2014G23/984 (DCA 15:51Z)
SA 0850 M36 OVC 20 087/60/47/1818/985 (DCA 16:51Z)
SA 0950 M36 OVC 20 088/60/47/2014G21/985/ 8/5/// 51003 10061 20055 (DCA 17:51Z)
SA 1050 M40 OVC 20 077/63/48/2115/982 (DCA 18:51Z)
SA 1150 M40 BKN 250 BKN 20 066/63/48/2116/979 (DCA 19:52Z)
SA 1255 M45 BKN 20 050/65/49/1814G22/975/ PK WINDS 1827/34/ 8/500/ 57030 (DCA 20:56Z)
SA 1350 M60 OVC 20 031/65/49/1815G25/969/ PK WND 1825/50 (DCA 21:51Z)
SA COR 1350 M60 OVC 20 031/65/49/1815G25/969/ PK WND 1827/50 (DCA 22:13Z)
SA 1450 M60 BKN 120 OVC 20 027/64/49/2016G27/968/ PK WND 2027/47 (DCA 22:50Z)
SA 1551 M60 BKN 120 OVC 20 017/63/50/1922G29/965/ PK WND 2030/45/ 8/57// 57030 10066 20060 (SH 23:56Z)
SA 1650 M55 BKN 120 OVC 20 014/62/50/1920/964/ RB05E20 PK WND 1928/23 (SH 00:53Z)
SA 1750 55 SCT E110 OVC 20 014/61/49/2021G27/964/ PK WND 2029/28 (SH 01:53Z)
SA 1850 55 SCT E110 OVC 20 014/60/50/2118G23/964/ PK WND 2029/07/ 8/57// 56003 6000/ (SH 02:55Z)
RS 1959 55 SCT E110 OVC 20RW- 038/49/46/0220G34/969/ RB 40 WSHFT APRNT FROPA PK WND 0352/49 (SH 04:06Z)
SA 2050 15 SCT 36 SCT M50 OVC 10RW- 045/49/47/0709/971/ RW- DCNLY RW PK WND 0336/01 (SH 04:52Z)
SA 2150 36 SCT M60 OVC 10RW- 053/51/47/1012/974/ 8/5/// 51032 6039/ 10063 20048 (SH 05:54Z)
SA 2250 35 SCT M90 OVC 20 058/50/45/0913/976/ RE35 (SH 06:51Z)
SA 2351 45 SCT M95 BKN 20 072/49/47/3405/980/ 4006600 48 (SH 07:55Z)

3/5/95

0348 6 HR MIN SB 52 Col 48

JHS = 3
DCA = 12
SH = 9

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 05, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.460			5	007	
0150	26.450					
0250	26.430					
0350	26.430			6	010	
0450	26.440					
0550	26.430					
0650	26.440			3	003	
0750	26.440					
0850	26.450					
0950	26.450			1	003	
1050	26.425					
1150	26.400					
1255	26.360			7	030	
1350	26.310					
1450	26.300					
1551	26.270			7	030	
1650	26.260					
1750	26.260					
1850	26.260			6	003	
1959	26.310					
2050	26.330					
2150	26.355			1	032	
2250	26.370					
2351	26.405					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	10	8	SC	M36	2	AS	110	10																10
0150	10	10	SC	M31																				10
0250	10	10	SC	M31																				10
0350	10	10	SC	M33																				10
0450	10	10	SC	M36																				10
0550	6	6	SC	M33																				6
0650	7	6	SC	M36	1	CI	250	7																6
0750	10	10	SC	M33																				10
0850	10	10	SC	M36																				10
0950	10	10	SC	M36																				10
1050	10	10	SC	M40																				10
1150	9	9	SC	M40	0	CI	250	9																9
1255	9	9	SC	M45																				9

1450	10	6	SC	M60	10	AC	120	10								10
1551	10	6	SC	M60	10	AC	120	10								10
1650	10	6	SC	M55	4	AC	120	10								10
1750	10	5	SC	55	5	AC	E110	10								10
1850	10	5	SC	55	5	AC	E110	10								10
1959	10	5	SC	55	5	AC	E110	10								10
2050	10	3	SC	15	2	SC	36	5	5	N5	M50	10				10
2150	10	4	SC	36	6	SC	M60	10								10
2250	10	4	SC	35	6	SC	M90	10								10
2351	7	1	SC	45	7	AC	M95	7								7

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		57	55	52			
0348	1	0.00	0.0	0	57	55	0		26.420	+0.010
0948	2	0.00	0.0	0	61	55	0		26.450	0.000
1550	3	0.00	0.0	0	66	60	0		26.270	0.000
2149	4	0.39	0.0	0	63	48	2		26.355	0.000
Mid.		T	0.0	0	51	48				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
66	48	0.39	0.0	0	52	NE	1949	10	10		0610	1741			25	19	1551

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	1605	1620
RW-	1940	2235

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1558//

BAROGRAM CHANGED AND RESET TO ZERO CORRECTION//.

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 06, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 95 SCT E220 BKN 20 080/49/31/3307/983/ 8/071/ 52025 (SH 08:52Z)
SA 0150 CLR 20 091/44/37/0508/985/ AC DSNT SE (SH 09:52Z)
SA 0250 CLR 20 098/46/31/0414/987/ AC DSNT SE (SH 10:51Z)
SA 0350 CLR 20 115/44/30/0512/991/ 53027 70039 10051 20044 (DCA 11:52Z)
SA COR 0350 CLR 20 115/44/30/0512/991/ 53027 70039 10051 20044 (DCA 12:05Z)
SA 0452 CLR 20 131/43/27/0510/996 (DCA 12:53Z)
SA 0550 CLR 20 140/41/24/0410/998/ CI DSNT SE (DCA 13:50Z)
SA 0650 CLR 20 145/40/25/0214/999/ CI DSNT S/ 8/001/ 52024 (DCA 14:49Z)
SA 0750 CLR 20 161/43/24/0316/002/ PK WND 0327/27 (DCA 15:49Z) G27 NE 0727
SA 0850 CLR 20 170/45/22/0315/005/ CI DSNT S (DCA 16:49Z)
SA 0950 CLR 20 172/48/22/0314/007/ 52024 10050 20040 (DCA 17:50Z)
SA 1050 CLR 20 168/50/19/0213/006 (DCA 18:49Z)
SA 1151 CLR 20 167/53/23/3512/006/ SC OVR MTNS S (DCA 19:52Z)
SA 1250 CLR 20 159/54/17/0212/003/ CI DSNT SW-NW/ 8/001/ 57010 (DCA 20:50Z)
SA 1350 CLR 20 154/57/17/0805/002/ CI DSNT SW-NW (DCA 21:49Z)
SA 1450 CLR 20 151/57/18/0105/001/ CI DSNT SW-NW (DCA 22:49Z)
SA 1550 CLR 20 152/58/20/0508/001/ CI DSNT SW-W/ 8/001/ 56007 10058 20048 (SH 23:50Z)
SA 1650 CLR 20 153/56/24/1208/001/ CI DSNT SW-NW (SH 00:50Z)
SA 1750 250 -SCT 20 156/53/24/1110/001 (SH 01:51Z)
SA 1850 CLR 20 167/49/30/1109/003/ 53007 (SH 02:53Z)
SA 1950 CLR 20 173/48/28/1010/006 (SH 03:51Z)
SA 2052 CLR 20 178/44/30/3107/007 (SH 04:52Z)
SA 2150 CLR 20 181/43/29/1504/008/ 52014 10058 20043 (SH 05:52Z)
SA 2250 CLR 20 185/40/31/3205/009 (SH 06:50Z)
SA 2351 CLR 20 184/40/30/0605/009/ 400580038 (SH 07:53Z)

6 DCA OBS XMTD B4 H+50

3/6/95

SH=12
DCA=12

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVIC

Station: WSMO, DESERT ROCK,NV.

Surface Weather Observations Date: MAR 06, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26 405					
0050	26.430			2	025	
0150	26.450					
0250	26.470					
0350	26.510			3	027	
0452	26.550					
0550	26.570					
0650	26.580			2	024	
0750	26.610					
0850	26.635					
0950	26.650			2	024	
1050	26.640					
1151	26.640					
1250	26.620			7	010	
1350	26.605					
1450	26.600					
1550	26.600			6	007	
1650	26.600					
1750	26.600					
1850	26.620			3	007	
1950	26.640					
2050	26.650					
2150	26.660			2	014	
2250	26.670					
2351	26.670					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	[THIRD] 1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	[FOURTH] 2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	[FIFTH] 3rd. Sum	Amt	Type	Hgt	[SIXTH] 4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	6	4	AC	95	2	CI	E220	6																5
0150	0	0	AC	95																				0
0250	0	0	AC	95																				0
0350	0																							0
0452	0																							0
0550	0	0	CI	250																				0
0650	0	0	CI	250																				0
0750	0																							0
0850	0	0	CI	250																				0
0950	0																							0
1050	0																							0
1151	0	0	SC	60																				0
1250	0	0	CI	250																				0
1350	0	0	CI	250																				0

1550	0	0	CI	250	0
1650	0	0	CI	250	0
1750	2	2	CI	250	1
1850	0				0
1950	0				0
2052	0				0
2150	0				0
2250	0				0
2351	0				0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		50	44				
0348	1	0.00	0.0	0	51	44	0		26.510	0.000
0948	2	0.00	0.0	0	50	40	0		26.650	0.000
1549	3	0.00	0.0	0	58	48	0		26.600	0.000
2149	4	0.00	0.0	0	58	43	0		26.660	0.000
Mid.		0.00	0.0	0	43	38				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
58	38	0.00	0.0	0	27	NE	0727	0	0		0608	1742			18	3	0750

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1505//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 07, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 184/41/27/0105/010/ 52005 (SH 08:50Z)
SA 0150 CLR 20 189/36/29/0705/011 (SH 09:50Z)
SA 0250 CLR 20 189/37/28/2905/011 (SH 10:50Z)
SA 0350 CLR 20 191/35/28/1705/011/ 51005 10043 20035 (DCA 11:53Z)
SA 0450 CLR 20 197/34/28/0308/012 (DCA 12:51Z)
SA 0550 CLR 20 209/35/27/2205/016 (DCA 13:50Z)
SA 0650 CLR 20 211/37/30/2906/016/ 51014 (DCA 14:50Z)
SA 0750 CLR 20 210/45/28/1505/017 (DCA 15:49Z)
SA 0850 CLR 20 209/51/22/0604/017/ CI DSNT W (DCA' 16:50Z)
SA 0950 CLR 20 203/55/27/3404/016/ CI DSNT S-N/ 8/001/ 50000 10056 20033 (DCA 17:51Z)
SA 1051 CLR 20 204/57/23/1310/016/ CI DSNT ALQDS (DCA 18:50Z)
SA 1151 CLR 20 200/60/21/1809/015/ CI DSNT ALQDS (DCA 19:51Z) 616 E 1229
SA 1250 250 -SCT 20 190/61/19/0905/012/ 8/001/ 58010 (DCA 20:50Z)
SA 1350 250 -SCT 20 184/63/19/1205/010 (DCA 21:51Z)
SA 1450 250 -SCT 20 175/64/24/1305/008 (DCA 22:50Z)
SA 1550 250 -BKN 20 173/63/24/2107/007/ 8/008/ 56017 10066 20055 (SH 23:50Z)
SA 1650 E250 OVC 20 175/61/21/2507/007 (SH 00:49Z)
SA 1750 E250 OVC 20 182/57/29/1606/008 (SH 01:51Z)
SA 1850 E250 OVC 20 187/56/26/1410/010/ 8/007/ 53010 (SH 02:51Z)
SA 1950 E250 OVC 20 189/52/34/1008/011 (SH 03:50Z)
SA 2050 E250 OVC 20 190/50/32/1105/012 (SH 04:50Z)
SA 2150 E250 OVC 20 188/51/30/0705/012/ 8/007/ 51007 10063 20050 (SH 05:51Z)
SA 2250 E250 BKN 20 190/45/35/0604/012 (SH 06:51Z)
SA 2350 250 SCT 20 189/44/33/0903/012/ 400660033 (SH 07:50Z)

3/7/95

SH = 12
DCA = 12

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 07, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.675			2	005	
0150	26.685					
0250	26.685					
0350	26.690			1	005	
0450	26.700					
0550	26.730					
0650	26.730			1	014	
0750	26.740					
0850	26.740					
0950	26.730			0	000	
1051	26.730					
1151	26.725					
1250	26.700			8	010	
1350	26.680					
1450	26.660					
1550	26.650			6	017	
1650	26.650					
1750	26.665					
1850	26.680			3	010	
1950	26.690					
2050	26.700					
2150	26.700			1	007	
2250	26.700					
2350	26.700					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	0																							0
0150	0																							0
0250	0																							0
0350	0																							0
0450	0																							0
0550	0																							0
0650	0																							0

0850	0	0	CI	250	0
0950	0	0	CI	250	0
1051	0	0	CI	250	0
1151	0	0	CI	250	0
1250	2	2	CI	250	0
1350	1	1	CI	250	0
1450	1	1	CI	250	0
1550	8	8	CS	250	2
1650	10	10	CS	E250	6
1750	10	10	CS	E250	7
1850	10	10	CS	E250	6
1950	10	10	CS	E250	7
2050	10	10	CS	E250	6
2150	10	10	CS	E250	8
2250	7	7	CS	E250	4
2350	4	4	CS	250	3

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		42	35				
0348	1	0.00	0.0	0	43	35	0		26.690	0.000
0948	2	0.00	0.0	0	56	33	0		26.745	-0.015
1549	3	0.00	0.0	0	66	55	0		26.670	-0.020
2149	4	0.00	0.0	0	63	50	0		26.700	0.000
Mid.		0.00	0.0	0	51	43				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
66	33	0.00	0.0	0	16	E	1229	2	3		0607	1743			12	14	1850

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0350/1507//

FASTEST 2-MIN WIND LAST OF SEVERAL OCCURRENCES//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 08, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0051 250 SCT 20 184/45/31/0804/011/ 8/008/ 58003 (SH 08:53Z)
SA 0150 250 SCT 20 184/42/34/0606/011 (SH 09:50Z)
SA 0250 250 SCT 20 179/44/31/0103/010 (SH 10:49Z)
SA 0350 250 SCT 20 183/44/31/0305/011/ 8/008/ 55000 10051 20041 (DCA 11:49Z)
SA 0450 E250 BKN 20 177/44/35/3605/009 (DCA 12:50Z)
SA 0550 140 SCT E250 OVC 20 184/42/33/0205/010/ BINOVC (DCA 13:50Z)
SA 0650 140 SCT E250 OVC 20 191/44/32/0605/012/ BINOVC/ 8/077/ 53003 (DCA 14:51Z)
SA 0750 140 SCT E250 OVC 20 194/49/31/3605/013/ BINOVC (DCA 15:50Z)
SA 0850 140 SCT E250 BKN 20 197/53/30/3105/014 (DCA 16:50Z)
SA 0950 80 SCT 140 SCT E250 BKN 20 193/59/30/3405/014/ 8/571/ 51007 10061 20041 (DCA 17:52Z)
SA 1050 140 SCT E250 BKN 20 191/61/30/0605/013 (DCA 18:50Z)
SA 1151 120 SCT 250 -SCT 20 179/63/27/1505/010/ ACSL SE AND NW (DCA 19:52Z)
SA 1250 120 SCT 250 -SCT 20 165/67/23/2214G21/007/ ACSL ALQDS/ 8/041/ 57024 (DCA 20:50Z)
SA 1350 120 SCT 250 -SCT 20 159/68/24/2314G21/005/ ACSL ALQDS (DCA 21:51Z) G24 SW 1358
SA 1450 120 SCT 250 -BKN 20 154/68/26/2013G23/003/ ACSL ALQDS (DCA 22:49Z)
SA 1550 150 SCT E250 BKN 20 151/66/24/2015/002/ ACSL ALQDS/ 8/041/ 57014 10069 20059 (SH 23:51Z)
SA 1650 150 SCT 250 -OVC 20 152/65/22/1713/002 (SH 00:49Z)
SA 1750 E150 BKN 250 OVC 20 155/61/29/1606/002 (SH 01:50Z)
SA 1850 E150 BKN 250 OVC 20 160/57/30/1708/003/ 8/078/ 53003 (SH 02:51Z)
SA 1950 150 SCT E250 BKN 20 160/59/22/2008/005 (SH 03:51Z)
SA 2050 150 SCT E250 BKN 20 168/54/29/0803/007 (SH 04:51Z)
SA 2151 150 SCT E250 BKN 20 166/52/33/1008/007/ 8/078/ 51010 10067 20051 (SH 05:54Z)
SA 2250 150 SCT 20 163/51/33/0806/006 (SH 06:51Z)
SA 2350 E250 BKN 20 163/47/34/1006/006/ AC DSNT W/ 400690041 (SH 07:51Z)

3/8/95

OK

SH = 12
DCA = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 08, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0051	26.690			8	003	
0150	26.690					
0250	26.680					
0350	26.690			5	000	
0450	26.670					
0550	26.680					
0650	26.700			3	003	
0750	26.710					
0850	26.720					
0950	26.720			1	007	
1050	26.710					
1151	26.680					
1250	26.650			7	024	
1350	26.630					
1450	26.620					
1550	26.610			7	014	
1650	26.610					
1750	26.610					
1850	26.620			3	003	
1950	26.630					
2050	26.650					
2151	26.650			1	010	
2250	26.645					
2350	26.640					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	1st. Hgt -27-	Sum -28-	Amt -29-	Type -30-	2nd. Hgt -31-	Sum -32-	Amt -33-	Type -34-	3rd. Hgt -35-	Sum	Amt	Type	4th Hgt	Sum	Amt	Type	Hgt	Tot. Opq. -36-
0051	2	2	CS	250																				2
0150	1	1	CS	250																				1
0250	1	1	CS	250																				1
0350	3	3	CS	250																				3
0450	6	6	CS	E250																				6
0550	10	4	AC	140	10	CS	E250	10																10
0650	10	2	AC	140	10	CS	E250	10																8
0750	10	2	AC	140	10	CI	E250	10																8
0850	8	1	AC	140	7	CI	E250	8																5
0950	7	2	SC	80	1	AC	140	3	4	CI	E250	7												6
1050	7	1	AC	140	6	CI	E250	7																6
1151	4	1	ACSL	120	3	CI	250	4																1
1250	3	1	ACSL	120	2	CI	250	3																1

1450	6	1	ACSL	120	5	CI	250	6	3
1550	8	4	ACSL	150	4	CI	E250	8	6
1650	10	2	AC	150	10	CI	250	10	5
1750	10	6	AC	E150	4	CS	250	10	8
1850	10	6	AC	E150	4	CS	250	10	8
1950	8	3	AC	150	5	CS	E250	8	9
2050	8	4	AC	150	4	CS	E250	8	8
2151	6	1	AC	150	6	CS	E250	6	4
2250	2	2	AC	150					2
2350	6	0	AC	150	6	CS	E250	6	4

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		51	41				
0348	1	0.00	0.0	0	51	41	0		26.685	+0.005
0948	2	0.00	0.0	0	61	41	0		26.720	0.000
1549	3	0.00	0.0	0	69	59	0		26.610	0.000
2150	4	0.00	0.0	0	67	51	0		26.650	0.000
Mid.		0.00	0.0	0	54	47				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
69	41	0.00	0.0	0	24	SW	1358	7	6		0605	1744			17	20	1550

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1540//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 09, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0051 150 SCT 250 SCT 20 156/48/34/0505/005/ 8/078/ 58007 (SH 08:53Z)
SA 0150 250 -SCT 20 156/47/33/0507/005/ AC VCNTY STN SE (SH 09:51Z)
SA 0250 250 -SCT 20 154/44/35/0605/003/ AC VCNTY STN SE (SH 10:50Z)
SA 0351 250 -SCT 20 144/46/33/1305/001/ 8/001/ 58012 10054 20044 (MR 11:51Z)
SA 0450 250 -OVC 20 145/45/34/0208/001 (MR 12:50Z)
SA 0550 250 -OVC 20 143/42/35/3208/999 (MR 13:50Z)
SA 0650 250 -OVC 20 153/46/34/1007/002/ 8/001/ 53003 (MR 14:50Z)
SA 0750 250 -OVC 20 147/51/34/3407/001 (MR 15:50Z)
SA 0851 250 -OVC 20 147/56/32/3106/001/ CU VCNTY STN SE AC VCNTY STN SE AND DSNT SW (MR 16:52Z)
SA 0952 E250 OVC 20 142/61/31/0405/000/ CU VCNTY STN SE AC VCNTY STN S AND DSNT SW/ 8/172/ 55005 10061 20042 (MR 17:54Z)
SA 1050 160 SCT E250 OVC 20 135/64/32/3005/999 (MR 18:51Z)
SA 1151 100 SCT 150 SCT E250 OVC 20 126/67/34/1709/996 (MR 19:52Z)
SA 1251 M95 BKN 140 BKN 250 OVC 20 112/67/35/1113/992/ 8/052/ 58025 (MR 20:52Z)
SP 1341 95 SCT 140 SCT E250 OVC 20 1920/990/ ACSL VCNTY STN N WSHFT40 (MR 21:43Z)
SA 1352 100 SCT 130 SCT E250 BKN 20 100/72/37/1819/989/ ACSL VCNTY STN N WSHFT40 (MR 21:53Z)
SA 1450 90 SCT 130 SCT E250 BKN 20 106/72/36/1918G26/990/ ACSL N-E-S (MR 22:52Z) PK WND
SA 1551 90 SCT M110 BKN 250 BKN 20 103/68/37/1918G25/989/ ACSL ALQDS XCPT SW-W/PK WND 1829/41/ 8/046/ 57008 10072 20060 (BF 23:54Z)
SA 1650 70 SCT M85 BKN 250 BKN 20 106/67/37/2015G24/990/ ACSL ALQDS/PK WND 1928/04 (BF 00:54Z)
SA 1750 70 SCT M100 BKN 250 BKN 20 110/66/35/1915G22/990 (BF 01:50Z)
SA 1850 E130 BKN 250 OVC 20 111/65/35/1819G27/991/ PK WND 2027/45/ 8/076/ 52005 (BF 02:50Z)
SA 1951 75 SCT M95 BKN 250 OVC 20 108/65/33/1817/991/ PK WND 1827/31 (BF 03:52Z)
SA 2051 75 SCT M95 OVC 20 111/65/32/1822G32/992/ PK WND 1832/49 (BF 04:51Z) PK WND OF DAY
SA 2150 70 SCT M95 BKN 250 OVC 20 109/64/36/2026/992/ PK WND 1929/29/ 8/577/ 51005 10068 20064 (BF 05:50Z)
SA 2250 M75 OVC 20 106/63/38/1816G26/992/ PK WND 1930/15/RB35E43 (BF 06:50Z)
SA 2350 60 SCT M100 OVC 20 109/62/35/2019G25/993/ WND 17V23/ 400720042 (BF 07:50Z)

3/9/95

SH=3
MR=13
BF=9

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 09, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	6to					
0051	26.630			8	007	
0150	26.630					
0250	26.620					
0351	26.595			8	012	
0450	26.595					
0550	26.580					
0650	26.605			3	003	
0750	26.600					
0851	26.600					
0952	26.590			5	005	
1050	26.575					
1151	26.550					
1251	26.515			8	025	
1352	26.490					
1450	26.500					
1551	26.490			7	008	
1650	26.495					
1750	26.500					
1850	26.505			2	005	
1951	26.505					
2051	26.520					
2150	26.520			1	005	
2250	26.520					
2350	26.525					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0051	3	1	AC	150	3	CS	250	3																2
0150	3	0	AC	150	3	CS	250	3																1
0250	2	0	AC	150	2	CS	250	2																1
0351	5	5	CI	250																				2
0450	10	10	CI	250																				2
0550	10	10	CI	250																				4

0730	10	10	CI	250										4
0851	10	0	CU	55	0	AC	140	0	10	CI	250	10		4
0952	10	0	CU	60	0	AC	170	0	10	CI	E250	10		6
1050	10	1	AC	160	10	CI	E250	10						6
1151	10	1	AC	100	2	AC	150	3	7	CI	E250	10		7
1251	10	6	AC	M95	1	AC	140	7	3	CI	250	10		9
1352	9	2	AC	100	1	ACSL	130	3	6	CI	E250	9		5
1450	9	2	AC	90	1	ACSL	130	3	6	CI	E250	9		6
1551	7	2	AC	90	4	ACSL	M110	6	1	CI	250	7		7
1650	9	1	SC	70	5	ACSL	M85	6	3	CI	250	9		9
1750	9	1	SC	70	5	AC	M100	6	3	CI	250	9		9
1850	10	9	AC	E130	1	CI	250	10						10
1951	10	3	SC	75	5	AC	M95	8	2	CI	250	10		10
2051	10	4	SC	75	6	AC	M95	10						10
2150	10	2	SC	70	4	AC	M95	6	10	CS	250	10		10
2250	10	10	SC	M75										10
2350	10	5	SC	60	5	AC	M100	10						10

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0350		0.00	0.0		50	44				
0350	1	0.00	0.0	0	54	44	0		26.620	-0.025
0951	2	0.00	0.0	0	61	42	0		26.610	-0.020
1549	3	0.00	0.0	0	72	60	0		26.490	0.000
2149	4	0.00	0.0	0	68	64	0		26.520	0.000
Mid.		T	0.0	0	65	62				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
72	42	T	0.0	0	32	S	2049	9	9		0604	1745			30	20	2150

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	2235	2243

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0355/1535/2135/

NCDC//SA 1450 COL13 PK WND 1831/2157//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 10, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 M70 OVC 20RW- 103/62/36/2011620/991/ WND 17V23/RB37/PCPN VRY LGT/ 8/5/// 58003 6000/ (BF 08:50Z)
SA 0150 M60 BKN 75 OVC 20RW- 098/60/40/1815628/990/ PK WND 1828/36 (BF 09:51Z)
SA 0251 M60 BKN 75 OVC 20RW- 099/57/43/2409/990 (BF 10:51Z)
SA 0357 M65 BKN 100 OVC 20 086/58/43/0607/986/ 8/57// 58017 6001/ 70001 10065 20055 (MR 11:57Z)
SA COR 0357 M65 BKN 100 OVC 20 086/58/43/0607/986/ RE40/ 8/57// 58017 6001/ 70001 10065 20055 (MR 11:58Z)
SA 0450 M55 OVC 20RW- 108/53/47/3107/991/ RB14 (MR 12:50Z)
SP 0522 M48 OVC 7RW 3609/992/ VSBY LWR NE (MR 13:22Z)
SA 0551 M45 BKN 90 OVC 7R- 109/52/49/0309/991 (MR 13:52Z)
SA 0651 47 SCT M65 OVC 20 097/58/48/1817622/989/ 8/5/// 50008 6013/ (MR 14:52Z)
SA COR 0651 47 SCT M65 OVC 20 097/58/48/1817622/989/ RE49/ 8/5/// 50008 6013/ (MR 15:21Z)
SA 0750 M55 BKN 85 OVC 10RW- 102/58/49/2113/990/ RB38 PK WND 2027/18 (MR 15:50Z)
SA 0853 M60 BKN 85 OVC 20 099/57/50/0108/989/ RE46 WSHFT GRDL (MR 16:54Z)
SA 0955 M60 OVC 10RW- 104/56/51/0405/990/ RB29/ 8/5/// 51005 6015/ 10060 20051 (MR 17:55Z)
RS 1051 M60 OVC 20 093/63/47/2017625/988/ RE25 WSHFT49 (MR 18:52Z)
RS COR 1051 M60 OVC 20 093/63/47/2017625/988/ RE34 WSHFT49 (MR 19:21Z)
SA 1150 40 SCT M55 OVC 10RW- 093/61/49/1924630/987/ RB36 PK WND 1936/34 (MR 19:51Z)
SA 1250 35 SCT M60 OVC 10RW- 087/61/47/1920626/986/ PK WND 1926/49/ 8/5/// 58014 6002/ (MR 20:52Z)
SA 1350 45 SCT M65 OVC 10RW- 086/58/48/1913/985 (MR 21:50Z)
SA 1450 45 SCT M65 OVC 20R- 084/58/47/1814/984 (MR 22:52Z)
SA 1550 M60 OVC 20R- 086/59/45/2308625/985/ WND 20V26/PK WND 1926/17/RE05B23/ 8/02// 55003 6002/ 10064 20056 (BF 23:51Z)
SP 1615 M70 BKN 95 OVC 20 1517/980/ WSHFT 13/PRESFR/RE2354 (BF 00:16Z)
SP 1632 M70 BKN 95 OVC 20 1825636/978/ WND 15V21/PK WND 1836/31 (BF 00:33Z)
SA 1650 M70 OVC 20 068/63/43/1827637/979/ WND 15V21/PK WND 1837/41/RE2354 (BF 00:50Z)
SA 1750 M75 OVC 20 064/61/43/1820630/978/ WND 15V21/PK WND 1832/09 (BF 01:50Z)
SA 1851 75 SCT M90 OVC 20 049/64/41/1722630/975/ WND 14V20/PK WND 1833/30/ 8/57// 57030 6000/ (BF 02:52Z)
SA 1950 M70 OVC 20RW- 051/61/42/1720629/975/ PK WND 1740/25/ WND 14V20/RB44 (BF 03:50Z) G40 S 1925
SA 2050 M70 OVC 20RW- 048/60/44/1620629/974/ WND 13V19/PK WND 1634/37/RE01B21E29B40 (BF 04:51Z)
SA 2150 M65 BKN 80 OVC 20RW- 042/59/44/1715627/971/ WND 14V20/PK WND 1737/02/PCPN VRY LGT/RE15B27/ 8/5/// 58010 6000/ 10065 20057 (B
F 05:53Z)
SA 2251 70 SCT M100 OVC 20RW- 027/59/45/1615622/968/ WND 13V19/PK WND 1838/02/RE05B19/PCPN VRY LGT (BF 06:52Z)
SA 2350 65 SCT M70 OVC 20RW- 024/59/43/1816627/967/ WND 15V21/PK WND 1732/11/ 4000650051 (BF 07:50Z)

3/10/95

OK

BF = 14
MR = 14

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 10, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26.525					
0050	26.510			8	003	
0150	26.500					
0251	26.500					
0357	26.460			8	017	
0450	26.510					
0551	26.510					
0651	26.485			0	008	
0750	26.500					
0853	26.490					
0955	26.500			1	005	
1051	26.480					
1150	26.475					
1250	26.460			0	014	
1350	26.450					
1450	26.440					
1550	26.450			5	003	
1650	26.400					
1750	26.385					
1851	26.360			7	030	
1950	26.360					
2050	26.350					
2150	26.330			8	010	
2251	26.300					
2350	26.290					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	10	10	SC	M70																				10
0150	10	8	SC	M60	2	SC	75	10																10
0251	10	8	SC	M60	2	SC	75	10																10
0357	10	8	SC	M65	2	AC	100	10																10
0450	10	10	SC	M55																				10
0551	10	8	SC	M45	2	NS	90	10																10
0651	10	3	SC	47	7	SC	M65	10																10
0750	10	8	SC	M55	2	AC	85	10																10
0853	10	7	SC	M60	3	AS	85	10																10
0955	10	10	SC	M60																				10
1051	10	10	SC	M60																				10
1150	10	1	SC	40	9	SC	M55	10																10

1450	10	3	SC	45	10	NS	M65	10	10
1550	10	10	NS	M60					10
1650	10	10	SC	M70					10
1750	10	10	SC	M75					10
1851	10	4	SC	75	6	AC	M90	10	10
1950	10	10	SC	M70					10
2050	10	10	SC	M70					10
2150	10	7	SC	M65	3	SC	80	10	10
2251	10	4	SC	70	6	AC	M100	10	10
2350	10	4	SC	65	6	SC	M70	10	10

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0356		0.01	0.0		63	55				
0356	1	0.01	0.0	0	65	55	1		26.490	-0.030
0954	2	0.15	0.0	0	60	51	2		26.520	-0.020
1548	3	0.02	0.0	0	64	56	2		26.450	0.000
2148	4	T	0.0	0	65	57	1		26.330	0.000
Mid.		0.02	0.0	0	61	58				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
65	51	0.20	0.0	0	40	S	1925	10	10		0603	1746			31	18	1650

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	0037	0340
RW-	0414	0518
RW	0518	0545
R-	0545	0649
RW-	0738	0846
RW-	0929	1034
RW-	1136	1415
R-	1415	1505
R-	1523	1554
RW-	1944	2001
RW-	2021	2029
RW-	2040	2115
RW-	2127	2205
RW-	2219	CONT

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0401/1535/2130/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 11, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 43 SCT M60 OVC 7RW- 035/52/47/2209/969/ WND 19V25/PK WND 1726/07/ 8/5/// 55007 6005/ (BF 08:50Z)
SP 0105 39 SCT M50 OVC 5RW-F 2207/969 (BF 09:05Z)
SP 0126 17 SCT M41 BKN 45 OVC 3R+F 2110/971 (BF 09:28Z)
SA 0150 18 SCT M39 BKN 48 OVC 3RF 038/49/48/2310/969/ R OCNL R+ (BF 09:50Z)
SP 0237 7 SCT 20 SCT M35 OVC 3R+F 1809/966/ R+ OCNL R (BF 10:38Z)
SP 0246 7 SCT M27 BKN 37 OVC 3RF 2704/966/ R OCNL R+ (BF 10:47Z)
SA 0250 7 SCT M27 BKN 37 OVC 3RF 027/48/48/2804/966/ R OCNL R+ (BF 10:50Z)
SP 0259 M3 BKN 15 BKN 36 OVC 3RF 2406/967/ R OCNL R+ (BF 11:00Z)
RS 0359 7 SCT M20 OVC 5R-F 019/49/47/2313G29/964/ PK WND 2329/48/ 8/5/// 58017 6051/ 70078 10061 20048 (GG 12:02Z)
RS COR 0359 7 SCT M20 OVC 5R-F 019/49/47/2313G29/964/ PK WND 2329/48/ 8/5/// 58017 6051/ 70068 10061 20048 (GG 12:10Z)
RS 0450 7 SCT 20 SCT M45 OVC 5R-F 024/49/45/1913/966/ R- OCNLY R (GG 12:50Z)
SA 0550 8 SCT M50 OVC 20R- 009/51/44/1713/962/ PK WND 1727/22 (GG 13:50Z)
SA 0650 20 SCT M40 OVC 20 015/51/42/1714/964/ 8/5/// 55000 6010/ (GG 14:50Z)
SA COR 0650 20 SCT M40 OVC 20 015/51/42/1714/964/ RE30/ 8/5/// 55000 6010/ (GG 14:52Z)
SA 0750 M40 BKN 65 OVC 10RW- 020/51/42/1713G23/965/ RB45 (GG 15:51Z)
SA 0850 M40 BKN 55 OVC 10 021/50/44/2008/965/ RE43 RWU VCNTY STN SE-SW (GG 16:51Z)
SP 0933 M23 BKN 37 OVC 10RW- 2208/966 (GG 17:33Z)
SA 0955 M23 BKN 37 OVC 15RW- 029/51/44/2213/967/ RB12/ 8/5/// 53010 6012/ 10052 20049 (GG 17:55Z)
RS 1057 23 SCT 40 SCT M110 OVC 20 019/56/41/2108/965/ RE22 (GG 18:58Z)
SA 1150 M40 BKN 110 BKN 250 OVC 20 026/56/39/1818G26/967/ PK WND 1826/48 (GG 19:51Z)
SA 1250 M37 BKN 100 OVC 20 030/57/40/2318G27/967/ PK WND 2332/14/ 8/5/// 55000 6000/ (GG 20:52Z)
SA 1352 M44 OVC 20 032/56/41/2014G26/967/ PK WND 2026/43 (GG 21:54Z)
SA 1450 40 SCT 50 SCT M70 OVC 20 036/57/42/2017G28/968/ TCU N PK WND 2028/42 (GG 22:54Z)
SA 1552 45 SCT M65 BKN 80 BKN 20 039/57/41/2014G22/969/ TCU N/ PK WND 2026/07/ 8/270/ 53007 6000/ 10058 20050 (BF 23:54Z)
SA 1650 M65 BKN 20 047/56/40/2117G27/971/ PK WND 2127/41 (BF 00:50Z)
SA 1750 55 SCT 20 055/54/38/1914/974 (BF 01:50Z)
SA 1850 60 SCT 20 067/53/39/2013/977/ 8/500/ 52024 (BF 02:50Z)
SA 1950 90 SCT 20 075/52/39/2119/979 (BF 03:50Z)
SA 2050 90 SCT 250 SCT 20 079/52/38/1912/980 (BF 04:51Z)
SA 2150 250 SCT 20 091/51/36/1707/983/ AC DSNT NE/ 8/075/ 52020 10058 20051 (BF 05:50Z)
SA 2253 250 SCT 20 092/50/37/3107/985/ AC VCNTY W AND NE (BF 06:53Z)
SA 2350 55 SCT E250 BKN 20 097/48/38/0209/986/ 4000590047 (BF 07:50Z)

G32 SW 1214

3/11/95

BF = 17
GG = 13

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVIC

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 11, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.310			5	007	
0150	26.310					
0250	26.280					
0359	26.260			8	017	
0450	26.280					
0550	26.240					
0650	26.260			5	000	
0750	26.270					
0850	26.270					
0955	26.290			3	010	
1057	26.270					
1150	26.290					
1250	26.290			5	000	
1352	26.290					
1450	26.300					
1552	26.310			3	007	
1650	26.330					
1750	26.350					
1850	26.380			2	024	
1950	26.400					
2050	26.410					
2150	26.440			2	020	
2253	26.450					
2350	26.460					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky Amt -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	1st. Hgt -27-	Sum -28-	[THIRD] Amt -29-	Type -30-	2nd. Hgt -31-	Sum -32-	[FOURTH] Amt -33-	Type -34-	3rd. Hgt -35-	Sum	[FIFTH] Amt	Type	4th Hgt	Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	10	4	ST	43	6	SC	M60	10																10
0150	10	3	STFRA	18	4	NS	M39	7	3	NS	48	10												10
0250	10	3	STFRA	7	4	ST	M27	7	3	NS	37	10												10
0359	10	4	STFRA	7	10	SC	M20	10																10
0450	10	3	STFRA	7	1	SC	20	4	10	SC	M45	10												10
0550	10	2	STFRA	8	10	SC	M50	10																10
0650	10	2	SC	20	10	SC	M40	10																10
0750	10	8	SC	M40	2	SC	65	10																10
0850	10	8	SC	M40	2	SC	55	10																10
0955	10	6	SC	M23	4	SC	37	10																10
1057	10	2	SC	23	2	SC	40	4	6	AC	M110	10												10
1150	10	6	SC	M40	2	AC	110	8	2	CI	250	10												9
1250	10	7	SC	M37	3	SC	100	10																9
1352	10	10	SC	M44																				9

1532	8	2	TCU	45	4	SW	M65	6	2	AC	80	S	8
1650	8	8	SC	M65									8
1750	5	5	SC	55									5
1850	5	5	SC	60									5
1950	3	3	AC	90									3
2050	5	2	AC	90	3	CI	250	5					5
2150	5	0	AC	90	5	CI	250	5					5
2253	5	0	AC	90	5	CI	250	5					5
2350	7	5	SC	55	2	CI	E250	7					7

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0357		0.49	0.0		59	48				
0357	1	0.51	0.0	0	61	48	2		26.270	-0.010
0949	2	0.12	0.0	0	52	49	2		26.285	+0.005
1549	3	T	0.0	0	58	50	2		26.305	+0.005
2140	4	0.00	0.0	0	58	51	2		26.438	+0.002
Mid.		0.00	0.0	0	51	47				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
59	47	0.61	0.0	0	32	5	1214	10	8		0601	1747			22	21	1950

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	CONT B[2219]	0106
F	0104	0530
R	0106	0124
R+	0124	0146
R	0146	0210
R+	0210	0220
R	0220	0228
R+	0228	0239
R	0239	0325
R-	0325	0630
RW-	0745	0843
RW-	0912	1022

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0335/0938/1537/2135

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 12, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 65 SCT E250 BKN 20 105/47/40/0209/988/ 8/506/ 52014 (BF 08:50Z)
SA 0150 M60 BKN 250 BKN 20 113/47/39/1205/990 (BF 09:50Z)
SA 0250 M50 BKN 250 BKN 20 117/45/41/3107/991 (BF 10:50Z)
SA 0353 250 SCT 20 120/44/39/0109/992/ SC VCNTY STN SE/ 8/501/ 51012 70012 10051 20043 (BB 11:54Z)
SA 0453 250 SCT 20 131/42/39/0204/995 (BB 12:54Z)
SA 0554 250 SCT 20 140/41/38/0207/997 (BB 13:54Z)
SA 0655 150 SCT 250 SCT 20 149/44/40/1205/000/ 8/071/ 52024 (BB 14:58Z)
SA 0754 150 SCT 20 157/51/39/3003/003 (BB 15:55Z)
SA 0852 CLR 20 161/53/39/2805/005/ CU VCNTY STN ALQDS AC SE (BB 16:54Z)
SA 0952 70 SCT 250 SCT 20 163/55/40/1004/005/ 8/101/ 51017 10056 20040 (BB 17:53Z)
SA 1051 33 SCT 20 174/56/40/1907/008 (BB 18:52Z)
SA 1150 32 SCT 250 SCT 20 173/57/41/2606/006 (BB 19:51Z)
SA 1250 40 SCT 250 SCT 20 163/59/40/2511G17/005/ 8/101/ 50000 (BB 20:51Z)
SA 1353 M44 BKN 250 BKN 20 165/59/39/2310/006 (BB 21:55Z)
SA 1450 M49 BKN 250 BKN 20 166/59/38/2314G21/006 (BB 22:51Z) G21 SW 1448
SA 1550 50 SCT 250 -SCT 20 166/60/38/2510/006/ 8/101/ 51002 10061 20054 (JHS 23:51Z)
SA 1650 50 SCT 250 SCT 20 170/58/38/2508/006 (JHS 00:51Z)
SA 1750 250 SCT 20 181/56/39/2405/009/ FEW CU ALQDS (JHS 01:51Z)
SA 1850 250 SCT 20 189/53/40/2304/011/ 8/001/ 53017 (JHS 02:51Z)
SA 1950 250 SCT 20 192/51/39/0603/013 (JHS 03:51Z)
SA 2050 250 -OVC 20 201/49/41/0506/016 (JHS 04:51Z)
SA 2150 250 SCT 20 201/47/41/0706/016/ 8/008/ 51014 10060 20047 (JHS 05:51Z)
SA 2250 250 -SCT 20 209/46/40/0707/018 (JHS 06:52Z)
SA 2350 250 -SCT 20 205/45/39/3304/017/ 4006100400 (JHS 07:51Z)

3/12/95

OK

BF = 3
BB = 12
JHS = 9

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 12, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	460					
0050	26.480			2	014	
0150	26.500					
0250	26.510					
0353	26.515			1	012	
0453	26.540					
0554	26.560					
0655	26.585			2	024	
0754	26.615					
0852	26.630					
0952	26.635			1	017	
1051	26.665					
1150	26.660					
1250	26.635			0	000	
1353	26.640					
1450	26.640					
1550	26.640			1	002	
1650	26.645					
1750	26.670					
1850	26.690			3	017	
1950	26.705					
2050	26.730					
2150	26.730			1	014	
2250	26.750					
2350	26.740					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	7	5	SC	65	2	CI	E250	7																7
0150	7	6	SC	M60	1	CI	250	7																7
0250	7	6	SC	M50	1	CI	250	7																7
0353	3	0	SC	50	3	CI	250	3																2
0453	3	3	CI	250																				2
0554	2	2	CI	250																				2
0655	1	1	AC	150	0	CI	250	1																1
0754	3	3	AC	150																				3
0852	0	0	CU	70	0	AC	150	0																0
0952	1	1	CU	70	0	CI	250	1																1
1051	3	3	CU	33																				3
1150	1	1	CU	32	0	CI	250	1																1
1250	4	2	CU	40	2	CI	250	4																4
1353	7	6	CU	M44	1	CI	250	7																7
1450	7	6	CU	M49	1	CI	250	7																7
1550	4	2	CU	50	2	CI	250	4																2
1650	3	1	CU	50	3	CI	250	3																2
1750	1	0	CU	50	1	CI	250	1																1

1950	1	1	CI	250	1
2050	10	10	CS	250	5
2150	1	1	CS	250	1
2250	2	2	CS	250	1
2350	2	2	CS	250	1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0351		0.00	0.0		49	43				
0351	1	0.00	0.0	0	51	43	0		26.520	-0.005
0950	2	0.00	0.0	0	56	40	0		26.640	-0.005
1548	3	0.00	0.0	0	61	54	0		26.650	-0.010
2148	4	0.00	0.0	0	60	47	0		26.735	-0.005
Mid.		0.00	0.0	0	48	45				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
61	40	0.00	0.0	0	21	SW	1448	3	3		0600	1748			16	23	1450

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0355/0954/1557/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV,
Date: MAR 13, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 208/44/39/0906/018/ 51007 (JHS 08:51Z)
SA 0150 150 SCT 20 207/43/39/0303/017 (JHS 09:53Z)
SA 0250 200 SCT 20 208/45/38/3204/010 (JHS 10:51Z)
SA 0350 140 SCT E250 BKN 20 208/43/39/0503/018/ 8/078/ 55000 10048 20042 (BB 11:51Z)
SA 0450 140 SCT E250 BKN 20 218/42/38/0504/020 (BB 12:54Z)
SA 0550 140 SCT 250 SCT 20 221/42/39/0306/021 (BB 13:51Z)
SA 0650 140 SCT E250 BKN 20 226/45/39/0803/022/ 8/078/ 51014 (BB 14:51Z)
SA 0750 E250 OVC 20 232/48/42/1903/024 (BB 15:51Z)
SA 0850 E250 OVC 20 234/53/40/3203/025 (BB 16:52Z)
SA 0953 E250 OVC 20 235/56/41/1106/026/ 8/007/ 51010 10057 20041 (BB 17:54Z)
SA 1051 50 SCT E250 OVC 20 236/58/40/2906/026 (BB 18:52Z)
SA 1152 70 SCT E250 OVC 20 233/59/42/3305/025 (BB 19:53Z)
SA 1252 M45 BKN 250 BKN 20 228/61/42/3106/024/ 8/508/ 58065 (BB 20:53Z)
SA 1351 M48 BKN 250 BKN 20 222/62/42/3205/022 (BB 21:52Z)
SA 1452 50 SCT E250 BKN 20 219/63/42/2905/022 (BB 22:54Z)
SA 1550 250 SCT 20 215/65/40/1407/021/ FEW ALQDS/ 8/108/ 57010 10066 20056 (JHS 23:51Z)
SA COR 1550 250 SCT 20 215/65/40/1407/021/ FEW CU ALQDS/ 8/108/ 57010 10066 20056 (JHS 23:55Z)
SA 1650 250 -BKN 20 215/62/42/1108/020 (JHS 00:51Z) G14 W 1628
SA 1750 180 SCT 250 -BKN 20 224/60/43/1205/022 (JHS 01:51Z)
SA 1850 100 SCT 250 SCT 20 231/55/46/1207/024/ 8/028/ 53010 (JHS 02:53Z)
SA 1950 250 SCT 20 237/54/45/1004/026 (JHS 03:52Z)
SA 2050 250 SCT 20 236/51/46/0500/026 (JHS 04:51Z)
SA 2150 250 -OVC 20 237/50/46/0705/027/ 8/007/ 51008 10065 20050 (JHS 05:51Z)
SA 2250 250 -OVC 20 237/49/45/2207/027 (JHS 06:51Z)
SA 2350 250 -OVC 20 237/48/45/0706/027/ 400660041 (JHS 07:51Z)

3/13/95

JHS=12
BB=12

OK

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 13, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	740					
0050	26.750			1	007	
0150	26.745					
0250	26.750					
0350	26.750			5	000	
0450	26.770					
0550	26.775					
0650	26.790			1	014	
0750	26.805					
0850	26.815					
0953	26.820			1	010	
1051	26.825					
1152	26.815					
1252	26.805			8	005	
1351	26.790					
1452	26.785					
1550	26.775			7	010	
1650	26.770					
1750	26.790					
1850	26.805			3	010	
1950	26.825					
2050	26.825					
2150	26.830			1	000	
2250	26.830					
2350	26.830					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	0																							0
0150	1	1	AC	150																				1
0250	3	3	CS	200																				2
0350	8	3	AC	140	5	CS	E250	8																7
0450	7	2	AC	140	5	CS	E250	7																6
0550	3	1	AC	140	2	CI	250	3																3
0650	9	1	AC	140	8	CS	E250	9																9
0750	10	10	CS	E250																				10
0850	10	10	CS	E250																				10
0953	10	10	CS	E250																				10
1051	10	1	CU	50	9	CS	E250	10																10
1152	10	1	SC	70	9	CS	E250	10																10
1252	9	6	SC	M45	3	CS	250	9																9
1351	9	6	SC	M40	3	CI	250	9																9
1452	9	4	CU	50	5	CS	E250	9																8
1550	3	0	CU	50	3	CS	250	3																2
1650	8	8	CS	250																				2
1750	8	1	AS	180	8	CS	250	8																3

1950	2	2	CS	250		2
2050	3	3	CS	250		2
2150	10	10	CS	250		4
2250	10	10	CS	250		4
2350	10	10	CS	250		4

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		46	42				
0348	1	0.00	0.0	0	48	42	0		26.755	-0.005
0951	2	0.00	0.0	0	57	41	0		26.820	0.000
1548	3	0.00	0.0	0	66	56	0		26.790	-0.015
2148	4	0.00	0.0	0	65	50	0		26.840	-0.010
Mid.		0.00	0.0	0	51	48				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
66	41	0.00	0.0	0	14	W	1628	9	7		0558	1748			9	5	2050

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0352/0955/1556/

CHANGED BAROGRAM 1000L//FASTEST 2 MIN WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 14, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 250 -OVC 20 234/47/44/0904/026/ 8/007/ 58002 (JHS 00:51Z)
SA 0150 E250 OVC 20 232/46/44/0408/026 (JHS 09:51Z)
SA 0250 E250 OVC 20 225/47/44/0000/024 (JHS 10:51Z)
SA 0353 250 SCT 20 224/45/43/0205/023/ 8/001/ 56008 10051 20045 (BB 11:54Z)
SA 0451 250 SCT 20 225/46/43/0107/023 (BB 12:52Z)
SA 0551 E250 BKN 20 231/44/43/0106/024 (BB 13:52Z)
SA 0650 140 SCT E250 OVC 20 231/49/45/0506/024/ 8/078/ 51003 (BB 14:52Z)
SA 0751 140 SCT E250 OVC 20 237/53/45/2006/027 (BB 15:52Z)
SA 0852 E250 OVC 20 231/59/45/3303/026 (BB 16:53Z)
SA 0951 E250 OVC 20 229/61/45/0107/025/ 8/007/ 50002 10061 20044 (BB 17:52Z)
SA 1052 E250 OVC 20 224/63/45/1508/024 (BB 18:54Z)
SA 1151 E250 BKN 20 221/64/46/3108/023/ CU VCNTY STN S (BB 19:53Z) G13 SW 1132 3/14/95
SA 1251 E250 BKN 20 209/67/45/3306/019/ CU VCNTY STN S AC DSNT S/ 8/171/ 58017 (BB 20:52Z)
SA 1352 180 SCT E250 BKN 20 200/69/45/1807/017/ CU VCNTY STN SE-S (BB 21:54Z)
SA 1452 180 SCT 250 SCT 20 194/69/46/2307/016/ CU VCNTY STN NE AND SE (BB 22:54Z)
SA 1550 180 SCT E250 BKN 20 191/66/45/2106/014/ FEW CU ALODS/ 8/178/ 57017 10069 20061 (JHS 23:51Z)
SA 1650 180 SCT E250 OVC 20 188/66/46/2205/013/ ACSL E-SE SW (JHS 00:51Z)
SA 1750 180 SCT E250 OVC 20 187/63/47/2303/012 (JHS 01:51Z)
SA 1850 180 SCT E250 OVC 20 186/60/52/0503/012/ 8/028/ 56005 (JHS 02:54Z)
SA 1950 E250 BKN 20 189/57/52/0605/013 (JHS 03:51Z)
SA 2050 250 SCT 20 188/54/50/0504/013 (JHS 04:51Z)
SA 2150 250 SCT 20 188/52/48/1103/013/ 8/008/ 51003 10067 20052 (JHS 05:51Z)
SA 2250 250 -SCT 20 185/51/48/0603/013 (JHS 06:51Z)
SA 2350 250 SCT 20 183/50/47/1105/012/ 4006900 44 (JHS 07:51Z)

JHS=12
BB=12

OK

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 14, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.825			8	002	
0150	26.820					
0250	26.805					
0353	26.800			6	008	
0451	26.800					
0551	26.810					
0650	26.810			1	003	
0751	26.830					
0852	26.820					
0951	26.815			0	002	
1052	26.805					
1151	26.795					
1251	26.765			8	017	
1352	26.745					
1452	26.730					
1550	26.715			7	017	
1650	26.710					
1750	26.700					
1850	26.700			6	005	
1950	26.710					
2050	26.710					
2150	26.710			1	003	
2250	26.705					
2350	26.700					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	1st. Hgt -27-	Sum -28-	Amt -29-	Type -30-	2nd. Hgt -31-	Sum -32-	Amt -33-	Type -34-	3rd. Hgt -35-	Sum	Amt	Type	4th Hgt	Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	10	10	CS	250																				4
0150	10	10	CS	E250																				6
0250	10	10	CS	E250																				6
0353	3	3	CI	250																				3
0451	2	2	CI	250																				2
0551	8	8	CI	E250																				6
0650	10	1	AC	140	9	CS	E250	10																10
0751	10	1	AC	140	9	CS	E250	10																10
0852	10	10	CS	E250																				10
0951	10	10	CS	E250																				8
1052	10	10	CS	E250																				9
1151	9	8	CU	60	9	CI	E250	9																7
1251	8	8	CU	60	8	AC	150	8	8	CI	E250	8												5
1352	8	8	CU	60	2	AC	180	2	6	CI	E250	8												7
1452	5	8	CU	60	1	AC	180	1	4	CI	250	5												5
1550	8	8	CU	60	1	AC	180	1	7	CS	E250	8												5
1650	10	1	ACSL	180	9	CS	E250	10																6
1750	10	3	AS	180	7	CS	E250	10																6

1950	7	7	CS	E250	4
2050	1	1	CS	250	1
2150	1	1	CS	250	1
2250	2	2	CS	250	1
2350	1	1	CS	250	1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0351		0.00	0.0		49	45				
0351	1	0.00	0.0	0	51	45	0		26.810	-0.010
0949	2	0.00	0.0	0	61	44	0		26.820	-0.005
1548	3	0.00	0.0	0	69	61	0		26.735	-0.020
2148	4	0.00	0.0	0	67	52	0		26.720	-0.010
Mid.		0.00	0.0	0	52	50				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
69	44	0.00	0.0	0	13	SW	1132	9	7		0557	1749			9	31	1151

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0356/0954/1558/

FASTEST 2 MIN WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 15, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 250 -SCT 20 180/49/47/0000/012/ 8/008/ 57005 (JHS 00:51Z)
SA 0150 E250 BKN 20 177/50/47/1104/011 (JHS 09:52Z)
SA 0250 E250 OVC 20 166/49/46/0000/008 (JHS 10:51Z)
SA 0352 250 SCT 20 164/49/46/2404/007/ 8/001/ 56015 10052 20048 (BB 11:53Z)
SA 0451 250 SCT 20 171/49/46/1506/009 (BB 12:52Z)
SA 0551 250 -BKN 20 177/48/46/0906/010 (BB 13:52Z)
SA 0650 250 SCT 20 177/51/47/3307/010/ 8/001/ 51010 (BB 14:51Z)
SA 0754 250 SCT 20 183/58/47/3104/012 (BB 15:55Z)
SA 0850 250 SCT 20 186/62/49/2705/013 (BB 16:51Z)
SA 0955 250 -BKN 20 178/68/46/3603/012/ 8/001/ 50005 10068 20047 (BB 17:57Z)
SA 1052 E250 BKN 20 176/69/48/2305/011 (BB 18:53Z)
SA 1153 E250 BKN 20 172/68/49/1809/010/ CU SE-S AND NW (BB 19:54Z)
SA 1253 E250 BKN 20 158/70/46/2207/006/ CU SE-S AND NW/ 8/101/ 58019 (BB 20:54Z)
SA 1351 E250 BKN 20 152/73/47/2210/005/ CU NE-S (BB 21:52Z)
SA 1453 E250 BKN 20 150/73/47/2110/004/ CU VCNTY STN E-S (BB 22:55Z)
SA 1550 250 -BKN 20 145/73/45/2106/002/ FEW CU ALQDS/ 8/101/ 57010 10074 20067 (JHS 23:51Z)
SA 1650 250 SCT 20 144/71/45/2208/002 (JHS 00:51Z)
SA 1750 250 SCT 20 150/68/46/2105/003 (JHS 01:51Z)
SA 1850 250 SCT 20 154/61/50/0000/003/ 8/001/ 53003 (JHS 02:51Z)
SA 1950 CLR 20 157/59/50/1105/005 (JHS 03:51Z)
SA 2050 CLR 20 159/55/50/0704/006 (JHS 04:51Z)
SA 2150 CLR 20 160/53/49/3603/007/ 52010 10074 20053 (JHS 05:52Z)
SA 2250 CLR 20 160/52/48/0504/007 (JHS 06:51Z)
SA 2350 CLR 20 165/52/47/0704/008/ 400740047 (JHS 07:51Z)

3/15/95

G13 SW 1457

OK

JHS = 12
BB = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 15, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	~~26.700~~					
0050	26.695			7	005	
0150	26.690					
0250	26.660					
0352	26.650			6	015	
0451	26.670					
0551	26.680					
0650	26.680			1	010	
0754	26.700					
0850	26.710					
0955	26.695			0	005	
1052	26.690					
1153	26.675					
1253	26.640			8	019	
1351	26.630					
1453	26.625					
1550	26.610			7	010	
1650	26.605					
1750	26.615					
1850	26.620			3	003	
1950	26.635					
2050	26.640					
2150	26.650			2	010	
2250	26.650					
2350	26.660					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	2	2	CS	250																				1
0150	7	7	CS	E250																				5
0250	10	10	CS	E250																				9
0352	5	5	CI	250																				5
0451	3	3	CI	250																				3
0551	6	6	CI	250																				3
0650	2	2	CI	250																				2
0754	1	1	CI	250																				1
0850	1	1	CI	250																				1
0955	7	7	CI	250																				3
1052	8	8	CI	E250																				6

1351	7	0	CU	60	7	CI	E250	7	5
1453	7	0	CU	60	7	CI	E250	7	5
1550	7	0	CU	60	7	CI	250	7	3
1650	2	2	CI	250					2
1750	1	1	CI	250					1
1850	1	1	CI	250					1
1950	0								0
2050	0								0
2150	0								0
2250	0								0
2350	0								0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0350		0.00	0.0		50	48				
0350	1	0.00	0.0	0	52	45	0		26.660	-0.010
0953	2	0.00	0.0	0	65	47	0		26.700	-0.005
1548	3	0.00	0.0	0	74	67	0		26.625	-0.015
2148	4	0.00	0.0	0	74	53	0		26.655	-0.005
Mid.		0.00	0.0	0	54	51				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71-	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
74	47	0.00	0.0	0	13	SW	1457	5	4		0555	1750			12	21	1453

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0355/1001/1556/

FASTEST 2 MIN WIND AND PEAK WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 16, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 250 SCT 20 157/51/47/3104/006/ 8/008/ 58003 (JHS 08:51Z)
SA 0150 250 -SCT 20 152/50/46/0604/005 (JHS 09:51Z)
SA 0250 250 -SCT 20 145/52/46/1304/003 (JHS 10:51Z)
SA 0350 250 -SCT 20 147/52/45/0306G15/003/ WND 36V06/ 8/001/ 55007 10055 20049 (BF 11:50Z)
SA 0450 250 -SCT 20 146/56/40/0410G17/003/ WND 01V07 (BF 12:51Z)
SA 0550 250 -BKN 20 149/53/42/0309/003/ WND 36V06 (BF 13:51Z)
SA 0650 250 -BKN 20 159/56/40/0315/006/ WND 36V06/ 8/001/ 53007 (BF 14:51Z) G19 NE 0706
SA 0750 250 -SCT 20 162/59/40/0414/007 (BF 15:50Z)
SA 0850 250 -BKN 20 163/62/42/0212/007 (BF 16:50Z)
SA 0952 E250 BKN 20 158/66/44/0110/006/ 8/006/ 50000 10066 20052 (BF 17:52Z)
SA 1051 E250 OVC 20 152/70/45/1207/005 (BF 18:51Z)
SA 1150 E250 OVC 20 144/71/44/1408/002/ CU VCNTY SE (BF 19:51Z)
SA 1250 E250 OVC 20 132/73/43/2103/999/ CU VCNTY NW-N AND SE/ 8/107/ 57020 (BF 20:50Z)
SA 1350 E250 OVC 20 129/73/43/3107/998/ CU VCNTY NW-N AND SE AC VCNTY N (BF 21:51Z)
SA 1450 130 SCT E250 OVC 20 128/72/44/2409/998/ CU VCNTY NW-N AND SE (BF 22:50Z)
SA 1550 E250 OVC 20 121/71/45/2308/996/ 8/007/ 57010 10074 20066 (SH 23:52Z)
SA 1650 E250 BKN 20 116/70/41/2209/995 (SH 00:52Z)
SA 1750 250 -BKN 20 120/66/43/1908/995 (SH 01:52Z)
SA 1851 250 -BKN 20 124/62/48/1007/996/ 8/009/ 55000 (SH 02:53Z)
SA 1950 150 SCT 20 128/58/48/0206/997 (SH 03:52Z)
SA 2050 250 -SCT 20 132/56/47/0705/998/ AC VCNTY SE (SH 04:52Z)
SA 2150 250 SCT 20 130/55/46/2503/998/ AC DSNT SE-S/ 8/071/ 51007 10071 20053 (SH 05:52Z)
SA 2250 250 -BKN 20 130/58/43/1006/999 (SH 06:52Z)
SA 2351 250 SCT 20 134/58/43/0708/000/ 400740049 (SH 07:53Z)

3/16/95

JHS = 3
BF = 12
SH = 9

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 16, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26.660					
0050	26.640			8	003	
0150	26.630					
0250	26.615					
0350	26.620			5	007	
0450	26.620					
0550	26.620					
0650	26.640			3	007	
0750	26.650					
0850	26.650					
0952	26.640			0	000	
1051	26.630					
1150	26.610					
1250	26.580			7	020	
1350	26.570					
1450	26.570					
1550	26.550			7	010	
1650	26.540					
1750	26.540					
1851	26.550			5	000	
1950	26.560					
2050	26.570					
2150	26.570			1	007	
2250	26.580					
2351	26.590					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	1	1	CS	250																				1
0150	3	3	CS	250																				1
0250	3	3	CS	250																				1
0350	4	4	CI	250																				1
0450	3	3	CI	250																				1
0550	7	7	CI	250																				2
0650	7	7	CI	250																				2
0750	5	5	CI	250																				1
0850	8	8	CI	250																				3

1051	10	10	CS	E250													8
1150	10	0	CU	70	10	CS	E250	10									8
1250	10	0	CU	70	10	CS	E250	10									8
1350	10	0	CU	70	0	AC	130	0	10	CS	E250	10					9
1450	10	0	CU	70	3	AC	130	3	10	CS	E250	10					10
1550	10	10	CS	E250													10
1650	9	9	CS	E250													7
1750	8	8	CS	250													4
1851	8	8	CS	250													4
1950	3	3	AC	150													3
2050	1	0	AC	150	1	CI	250	1									0
2150	3	0	AC	150	3	CI	250	3									2
2250	7	7	CI	250													3
2351	1	1	CI	250													1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		55	49				
0348	1	0.00	0.0	0	55	49	0		26.620	0.000
0949	2	0.00	0.0	0	66	52	0		26.640	0.000
1549	3	0.00	0.0	0	74	66	0		26.550	0.000
2149	4	0.00	0.0	0	71	53	0		26.570	0.000
Mid.		0.00	0.0	0	59	53				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
74	49	0.00	0.0	0	19	NE	0706	9	6		0554	1751			17	3	0650

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0335/0935/1525/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 17, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 137/56/43/0103/001/ CI DSNT SE/ 8/001/ 52010 (SH 08:52Z)
SA 0150 CLR 20 139/57/42/0506/002/ CI DSNT SE (SH 09:53Z) G 20 NE 0227
SA 0252 CLR 20 138/55/41/0708/001 (SH 10:54Z)
SA 0350 CLR 20 142/56/41/0208/002/ WND 35V05/ 53003 10059 20053 (BF 11:53Z)
SA 0450 CLR 20 147/56/40/0211/003/ WND 35V05 (BF 12:50Z)
SA 0550 CLR 20 150/54/41/0210/003 (BF 13:51Z)
SA 0650 CLR 20 158/56/41/0310/006/ CI DSNT N/WND 36V06/ 8/001/ 52010 (BF 14:50Z)
SA 0750 250 -SCT 20 166/60/42/0415/008 (BF 15:51Z)
SA 0850 250 -SCT 20 166/62/42/0417/008 (BF 16:51Z)
SA 0950 250 -SCT 20 168/66/43/0411/009/ CU VCNTY SE-S/ 8/105/ 52010 10066 20050 (BF 17:51Z)
SA 1050 250 SCT 20 161/69/44/3504/008/ CU VCNTY NW-NE AND SE-S (BF 18:50Z)
SA 1152 250 SCT 20 160/72/42/2808/008/ CU VCNTY NW-NE AND SE-S/WND 25V31 (BF 19:53Z)
SA 1250 250 -BKN 20 154/74/43/2409/006/ CU VCNTY NW-NE AND SE-S/WND 21V27/ 8/106/ 57008 (BF 20:50Z)
SA 1350 80 SCT 250 -BKN 20 153/72/42/2213/006/ WND 19V25 (BF 21:50Z)
SA 1450 250 -BKN 20 153/73/41/2308/006/ CU VCNTY STN ALODS XCPT SW-W (BF 22:50Z)
SA 1550 250 -BKN 20 152/74/40/2404/006/ CU VCNTY E-SE-S/ 8/101/ 56002 10074 20066 (SH 23:52Z)
SA 1650 250 -BKN 20 154/71/37/2507/006/ CU VCNTY SE-S (SH 00:52Z)
SA 1750 250 -OVC 20 160/67/41/2704/007 (SH 01:52Z)
SA 1850 250 -BKN 20 169/59/48/0405/008/ 8/008/ 53008 (SH 02:51Z)
SA 1952 250 -BKN 20 177/59/46/1105/011 (SH 03:54Z)
SA 2050 250 -OVC 20 176/62/39/0903/012 (SH 04:52Z)
SA 2150 250 -OVC 20 167/56/45/1104/014/ 8/007/ 53019 10075 20056 (SH 05:53Z)
SA 2251 250 SCT 20 195/52/44/0604/017 (SH 06:54Z)
SA 2350 CLR 20 194/51/43/0503/017/ 400740053 (SH 07:52Z)
400750050

3/17/95

2350 MAX/MIN

SH = 12
BF = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 17, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26.590					
0050	26.600			2	010	
0150	26.605					
0252	26.600					
0350	26.610			3	003	
0450	26.620					
0550	26.620					
0650	26.640			2	010	
0750	26.660					
0850	26.660					
0950	26.670			2	010	
1050	26.660					
1152	26.660					
1250	26.645			7	008	
1350	26.640					
1450	26.640					
1550	26.640			6	002	
1650	26.640					
1750	26.650					
1850	26.665			3	008	
1952	26.690					
2050	26.695					
2150	26.720			3	019	
2251	26.740					
2350	26.740					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	0	0	CI	250																				0
0150	0	0	CI	250																				0
0252	0																							0
0350	0																							0
0450	0																							0
0550	0																							0
0650	0	0	CI	250																				0
0750	1	1	CI	250																				0
0850	2	2	CI	250																				0

1050	3	0	CU	70	3	CI	250	3		2
1152	3	0	CU	70	3	CI	250	3		2
1250	8	0	CU	70	8	CI	250	8		3
1350	9	1	CU	80	8	CI	250	9		4
1450	9	0	CU	80	9	CI	250	9		4
1550	8	0	CU	80	8	CI	250	8		4
1650	7	0	CU	80	7	CI	250	7		3
1750	10	10	CI	250						3
1850	8	8	CS	250						3
1952	7	7	CS	250						3
2050	10	10	CS	250						3
2150	10	10	CS	250						4
2251	1	1	CS	250						1
2350	0									0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		58	55				
0348	1	0.00	0.0	0	59	53	0		26.610	0.000
0948	2	0.00	0.0	0	66	50	0		26.670	0.000
1549	3	0.00	0.0	0	74	66	0		26.640	0.000
2149	4	0.00	0.0	0	75	56	0		26.710	+0.010
Mid.		0.00	0.0	0	57	51				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
75	50	0.00	0.0	0	20	NE	0227	5	4		0552	1752			20	4	0850

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0325/0935/1513/

CHANGED MICROBAROGRAPH 0953L//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 18, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 250 -SCT 20 188/50/43/0703/015/ 8/001/ 50002 (SH 08:53Z)
SA 0150 250 -SCT 20 189/50/42/0404/015 (SH 09:51Z)
SA 0250 250 -SCT 20 188/51/41/3103/015 (SH 10:51Z)
SA 0350 150 SCT E250 BKN 20 186/49/41/3604/014/ 8/076/ 58002 10057 20048 (BF 11:52Z)
SA 0450 E150 OVC 20 185/47/43/2904/013 (BF 12:50Z)
SA 0550 E150 BKN 250 BKN 20 186/49/42/1003/013 (BF 13:50Z)
SA 0650 E150 BKN 250 OVC 20 194/50/43/0707/014/ 8/077/ 55000 (BF 14:50Z)
SA 0750 E150 BKN 250 OVC 20 192/53/44/2305/014 (BF 15:50Z)
SA 0850 150 SCT E250 BKN 20 195/58/44/3306/017 (BF 16:50Z)
SA 0950 150 SCT E250 BKN 20 194/66/43/0000/017/ 8/078/ 53007 10066 20047 (BF 17:50Z)
SA 1050 130 SCT 150 SCT E250 BKN 20 191/69/39/0000/016/ ACSL OVR MTNS SE-S (BF 18:50Z)
SA 1150 130 SCT 150 SCT E250 BKN 20 187/71/41/1305/014/ ACSL OVR MTNS SE-S (BF 19:50Z)
SA 1250 130 SCT E250 BKN 20 171/73/43/1508/010/ WND 12V18/ 8/078/ 57020 (BF 20:50Z)
SA 1350 130 SCT E250 BKN 20 158/76/40/1912/007/ WND 16V22 (BF 21:51Z) G24 S 1448
SA 1450 130 SCT E250 BKN 20 150/76/37/1921/005/ WND 16V22 (BF 22:51Z)
SA 1550 130 SCT E250 BKN 20 152/74/34/2216/005/ 8/078/ 56017 10076 20066 (SH 23:51Z)
SA 1650 150 SCT E250 OVC 20 152/72/33/2015/004 (SH 00:51Z)
SA 1750 140 SCT E250 OVC 20 150/70/35/1708/003 (SH 01:51Z)
SA 1850 140 SCT E250 OVC 20 151/68/35/1405/003/ 8/078/ 56003 (SH 02:51Z)
SA 1950 140 SCT E250 OVC 20 149/68/36/0000/003 (SH 03:51Z)
SA 2050 E250 OVC 20 149/63/38/0206/003 (SH 04:52Z)
SA 2150 250 SCT 20 142/61/40/0103/002/ 8/008/ 58003 10074 20059 (SH 05:51Z)
SA 2252 CLR 20 139/57/39/0407/001/ CS DSNT SE (SH 06:54Z)
SA 2350 CLR 20 140/57/39/3105/002/ CI DSNT SE/ 400760047 (SH 07:51Z)

3/18/95

SH = 12
BF = 12

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 18, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	7400					
0050	26.725			0	002	
0150	26.725					
0250	26.725					
0350	26.720			8	002	
0450	26.710					
0550	26.710					
0650	26.720			5	000	
0750	26.720					
0850	26.740					
0950	26.740			3	007	
1050	26.730					
1150	26.720					
1250	26.680			7	020	
1350	26.650					
1450	26.630					
1550	26.630			6	017	
1650	26.625					
1750	26.620					
1850	26.620			6	003	
1950	26.620					
2050	26.620					
2150	26.610			8	003	
2252	26.600					
2350	26.605					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	3	3	CI	250																				0
0150	5	5	CI	250																				0
0250	2	2	CI	250																				1
0350	7	4	AC	150	3	CS	E250	7																7
0450	10	10	AC	E150																				9
0550	9	8	AC	E150	1	CI	250	9																9
0650	10	8	AC	E150	10	CS	250	10																10
0750	10	6	AC	E150	10	CS	250	10																10
0850	9	4	AC	150	5	CS	E250	9																9

1150	9	1	ACSL	130	3	AC	150	4	5	CS	E250	9
1250	8	1	AC	130	7	CS	E250	8				
1350	8	1	AC	130	7	CS	E250	8				
1450	8	1	AC	130	7	CS	E250	8				
1550	8	1	AC	130	7	CS	E250	8				
1650	10	1	AC	150	10	CS	E250	10				
1750	10	2	AC	140	8	CS	E250	10				
1850	10	3	AC	140	7	CS	E250	10				
1950	10	3	AC	140	7	CS	E250	10				
2050	10	10	CS	E250								
2150	2	2	CS	250								
2252	0	0	CS	250								
2350	0	0	CI	250								

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		54	48				
0348	1	0.00	0.0	0	57	48	0		26.720	0.000
0948	2	0.00	0.0	0	66	47	0		26.740	0.000
1549	3	0.00	0.0	0	76	66	0		26.625	+0.005
2149	4	0.00	0.0	0	74	59	0		26.600	+0.010
Mid.		0.00	0.0	0	61	56				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
76	47	0.00	0.0	0	24	5	1448	9	7		0551	1753			24	19	1450

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0335/0940/1554/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 19, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 250 -SCT 20 141/57/40/0207/002/ 8/001/ 55000 (SH 08:51Z)
SA 0150 250 -BKN 20 144/59/41/0305/004 (SH 09:51Z)
SA 0250 250 -BKN 20 148/54/43/0107/005 (SH 10:51Z)
SA 0350 250 -BKN 20 153/55/42/2305/006/ 8/001/ 52010 10061 20052 (DCA 11:52Z)
SA 0453 250 -BKN 20 154/54/41/1403/006 (DCA 12:54Z)
SA 0550 250 -SCT 20 160/51/42/0505/007 (DCA 13:50Z)
SA 0650 250 -SCT 20 170/56/41/0605/010/ 8/001/ 53014 (DCA 14:50Z)
SA 0751 250 -SCT 20 171/62/37/0210/011 (DCA 15:51Z)
SA 0852 250 -SCT 20 172/66/35/0510/011 (DCA 16:53Z)
SA 0950 250 -SCT 20 164/68/28/0610/009/ 8/001/ 58003 10068 20050 (DCA 17:53Z)
SA 1050 250 -SCT 20 159/70/31/0113/007/ CS DSNT SE (DCA 18:51Z)
SA COR 1050 250 -SCT 20 159/70/31/0113/007/ SC DSNT SE (DCA 18:52Z)
SA 1151 250 -SCT 20 153/71/29/0113/006/ SC DSNT SE (DCA 19:52Z)
SA 1250 250 -SCT 20 145/73/30/2905/003/ SC DSNT SE/ 8/501/ 58017 (DCA 20:51Z)
SA 1350 250 -SCT 20 135/75/33/3205/001/ SC DSNT SE (DCA 21:50Z)
SA 1450 250 -BKN 20 126/74/33/1707/998/ SC DSNT SE (DCA 22:50Z)
SA 1550 250 -OVC 20 116/74/36/2509/995/ CU DSNT SE/ 8/101/ 57025 10076 20068 (GG 23:57Z)
SA 1651 250 -OVC 20 112/72/34/2608/994 (GG 00:52Z)
SA 1750 270 -OVC 20 116/68/34/2409/994/ AC DSNT SW (GG 01:51Z)
SA 1852 270 -BKN 20 119/64/39/2007/995/ 8/001/ 55002 (GG 02:54Z)
SA 1950 270 -SCT 20 121/62/40/2303/996 (GG 03:50Z)
SA 2051 270 -SCT 20 116/61/42/0605/995 (GG 04:52Z)
SA 2157 160 SCT 20 116/58/44/0406/995/ 8/070/ 50000 10074 20057 (GG 05:57Z)
SA 2250 140 SCT 20 115/58/44/0206/995/ ACSL SE (GG 06:57Z)
SA 2352 150 SCT 270 -BKN 20 106/56/45/0507/992/ 4007600 50 (GG 07:55Z)

3/19/95

SH = 3
DCA = 12
GG = 9

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 19, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.610			5	000	
0150	26.625					
0250	26.630					
0350	26.640			2	010	
0453	26.640					
0550	26.650					
0650	26.680			3	014	
0751	26.690					
0852	26.690					
0950	26.670			8	003	
1050	26.655					
1151	26.640					
1250	26.620			8	017	
1350	26.600					
1450	26.570					
1558	26.545			7	025	
1651	26.530					
1750	26.530					
1852	26.540			5	002	
1950	26.550					
2051	26.540					
2157	26.540			0	000	
2250	26.540					
2352	26.515					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	2	2	CI	250																				1
0150	8	8	CS	250																				2
0250	7	7	CS	250																				2
0350	7	7	CI	250																				2
0453	7	7	CI	250																				2
0550	3	3	CI	250																				1
0650	3	3	CI	250																				1
0751	4	4	CI	250																				1
0852	3	3	CI	250																				1

1050	3	0	SC	60	3	CI	250	3		1
1151	3	0	SC	60	3	CI	250	3		1
1250	2	0	SC	60	2	CI	250	2		1
1350	3	0	SC	60	3	CI	250	3		1
1450	7	0	SC	60	7	CI	250	7		2
1558	10	0	CI	80	10	CI	250	10		2
1651	10	10	CI	250						2
1750	10	0	AC	160	10	CI	270	10		2
1852	8	8	CI	270						1
1950	4	4	CI	270						0
2051	2	2	CI	270						0
2157	1	1	AC	160						1
2250	2	2	ACSL	140						2
2352	8	1	AC	150	8	CI	270	8		3

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0348		0.00	0.0		61	52				
0348	1	0.00	0.0	0	61	52	0		26.630	+0.010
0948	2	0.00	0.0	0	68	50	0		26.670	0.000
1555	3	0.00	0.0	0	76	68	0		26.540	+0.005
2153	4	0.00	0.0	0	74	57	0		26.530	+0.010
Mid.		0.00	0.0	0	59	55				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
76	50	0.00	0.0	0	19	SW	1531	5	5		0550	1754			15	1	1151

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1642//

//NCDC// 1558 OBSERVATION TIME SHUD BE 1556// FASTEST 2 MIN WIND LAST OF SEVERAL occurrences

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 20, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0054 150 SCT E270 OVC 20 102/58/46/0308/991/ 8/077/ 56010 (GG 08:56Z)
SA 0153 150 SCT E270 OVC 20 103/55/46/0805/991 (GG 09:54Z)
SA 0251 150 SCT E270 OVC 20 095/55/48/0503/989 (GG 10:52Z)
SA 0350 150 SCT E250 OVC 20 095/55/47/0104/989/ 8/077/ 56007 10059 20054 (DCA 11:52Z)
SA 0450 150 SCT E250 OVC 20 097/54/45/3405/989 (DCA 12:50Z)
SA 0551 150 SCT E250 OVC 20 100/52/46/3204/989 (DCA 13:52Z)
SA 0651 150 SCT E250 OVC 20 107/53/46/1504/991/ 8/077/ 53005 (DCA 14:52Z)
SA 0750 150 SCT E250 OVC 20 107/59/41/2606/991 (DCA 15:50Z)
SA 0851 150 SCT E250 OVC 20 104/63/37/2104/991 (DCA 16:52Z)
SA 0950 150 SCT E250 OVC 20 098/65/37/0206/989/ 8/077/ 58005 10065 20051 (DCA 17:55Z)
SA 1050 E250 OVC 20 085/69/34/2318/986/ WSHFT (DCA 18:51Z)
SA 1151 150 SCT E250 OVC 20 073/72/34/2020G32/983/ PK WND 2032/50 (DCA 19:52Z)
SA 1250 120 SCT E250 OVC 20 061/71/34/2025G35/979/ ACSL ALQDS PK WND 2036/30/ 8/047/ 57030 (DCA 20:52Z)
SA 1350 120 SCT E250 OVC 20 051/72/33/1920G39/976/ ACSL ALQDS PK WND 1942/26 (DCA 21:52Z) G42 51326
SA 1451 120 SCT E250 OVC 20 063/71/34/1924G35/979/ ACSL ALQDS PK WND 2040/17 (DCA 22:53Z)
SA 1552 E150 BKN 250 OVC 20 052/70/37/1923G32/976/ ACSL SE PK WND 1932/48/ 8/048/ 58010 10072 20065 (GG 23:52Z)
SA 1656 E150 BKN 250 OVC 20 049/69/34/1919G27/975/ PK WND 1939/05 (GG 00:57Z)
SA 1754 E150 BKN 250 OVC 20 054/69/33/1924G32/976/ PK WND 1932/51 (GG 01:55Z)
SA 1850 E150 BKN 250 OVC 20 058/68/33/1920G27/977/ PK WND 1927/45/ 8/078/ 53003 (GG 02:50Z)
SA 1953 M95 BKN 150 OVC 20 063/66/36/1917G26/979/ PK WND 1932/10 (GG 03:54Z)
SA 2051 M85 BKN 150 OVC 20 054/65/40/1921G29/977/ PK WND 1929/47 (GG 04:52Z)
SA 2152 85 SCT E150 OVC 20 054/64/42/1923G29/977/ PK WND 1932/39/ 8/57// 50000 10070 20064 (GG 05:54Z)
SA 2255 90 SCT E150 OVC 20 056/63/44/2020G33/978/ PK WND 2034/41 (GG 06:57Z)
SA 2350 50 SCT 80 SCT E150 OVC 20 055/62/45/1924G31/978/ PK WND 1931/45/ 4007200051 (GG 07:53Z)

3/20/95

GG = 12
DCA = 12

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 20, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	26.515					
0054	26.510			6	010	
0153	26.510					
0251	26.490					
0350	26.490			6	007	
0450	26.490					
0551	26.490					
0651	26.505			3	005	
0750	26.510					
0851	26.505					
0950	26.490			8	005	
1050	26.460					
1151	26.430					
1250	26.400			7	030	
1350	26.370					
1451	26.400					
1552	26.370			8	010	
1654	26.360					
1754	26.370					
1850	26.380			3	003	
1953	26.400					
2051	26.380					
2152	26.380			0	000	
2255	26.390					
2350	26.390					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0054	10	2	AC	150	10	CS	E270	10																8
0153	10	2	AC	150	10	CS	E270	10																7
0251	10	2	AC	150	10	CS	E270	10																9
0350	10	2	AC	150	10	CS	E250	10																10
0450	10	2	AC	150	10	CS	E250	10																10
0551	10	2	AC	150	10	CS	E250	10																10
0651	10	4	AC	150	10	CS	E250	10																10
0750	10	4	AC	150	10	CS	E250	10																10
0851	10	4	AC	150	10	CS	E250	10																10

1050	10	10	CS	E250															10
1151	10	2	AC	150	10	CS	E250	10											10
1250	10	4	ACSL	120	10	CS	E250	10											10
1350	10	4	ACSL	120	10	CS	E250	10											10
1451	10	3	ACSL	120	10	CS	E250	10											10
1552	10	7	ACSL	E150	3	CS	250	10											10
1656	10	7	AC	E150	3	CS	250	10											10
1754	10	8	AC	E150	2	CS	250	10											10
1850	10	8	AC	E150	2	CS	250	10											10
1953	10	7	SC	M95	3	AC	150	10											10
2051	10	7	SC	M85	3	AC	150	10											10
2152	10	3	SC	85	10	AC	E150	10											10
2255	10	3	SC	80	10	AC	E150	10											10
2350	10	2	SC	50	1	SC	80	3	10	AC	E150	10							10

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		58	54				
0348	1	0.00	0.0	0	59	54	0		26.485	+0.005
0948	2	0.00	0.0	0	65	51	0		26.485	+0.005
1549	3	0.00	0.0	0	72	65	0		26.365	+0.005
2149	4	0.00	0.0	0	70	64	0		26.370	+0.010
Mid.		0.00	0.0	0	64	62				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
72	51	0.00	0.0	0	42	S	1326	10	10		0548	1755			32	19	1350

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1506//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 21, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0056 50 SCT M90 BKN 150 OVC 20 052/61/44/2122G35/977/ PK WND 2235/52/ 8/57// 50000 (GG 08:58Z)
SA 0156 43 SCT M80 BKN 150 OVC 20 045/59/46/1815G21/975/ PK WND 1829/20 (GG 09:57Z)
SA 0250 40 SCT 80 SCT E230 OVC 20 035/58/47/1817G22/971/ PK WND 1829/29 (GG 10:51Z)
SA 0350 40 SCT M60 BKN 250 OVC 20 031/59/46/1915G24/970/ 8/507/ 57020 10064 20058 (DCA 11:51Z)
SA 0450 40 SCT 80 SCT E250 OVC 20 032/57/47/1917/970 (DCA 12:51Z)
SA 0550 55 SCT M100 BKN 250 OVC 20 036/57/44/1915/971/ ACSL ALQDS (DCA 13:52Z)
SA 0650 M55 BKN 250 OVC 20 040/58/41/1815/973/ 8/507/ 53007 (DCA 14:51Z)
SA 0751 M55 BKN 250 OVC 20 033/59/41/1813/970 (DCA 15:52Z)
SA 0850 40 SCT M60 BKN 250 OVC 20 032/61/39/2019G29/970/ PK WND 2030/19 (DCA 16:52Z)
SA 0950 M47 BKN 65 OVC 20RW- 044/54/45/1815G27/973/ RB38 PK WND 2037/42/ 8/5/// 55000 6000/ 10062 20054 (DCA 17:53Z)
SA 1050 M35 OVC 20R 046/51/47/1813G21/973/ PK WND 2038/02 CIG RGD (DCA 18:51Z) [redacted]
SP 1112 M20 OVC 2RF 1918/973 (DCA 19:13Z)
SP 1119 8 SCT M13 OVC 11/2RF 2115G22/973 (BF 19:20Z)
SP 1130 9 SCT M19 BKN 24 OVC 2RF 2123G34/973/ PK WND 2134/25 (BF 19:31Z)
SP 1140 9 SCT M24 BKN 35 OVC 4RF 2120G27/973 (BF 19:40Z)
SA 1150 9 SCT M29 BKN 35 OVC 6R-F 051/50/46/2122G31/974/ R- OCNL R/PK WND 2134/25 (BF 19:50Z)
SP 1158 25 SCT M30 BKN 39 OVC 5R-F 2018G32/974/ R- OCNL R/PK WND 2032/55 (BF 19:59Z)
SP 1207 25 SCT M35 BKN 41 OVC 7R- 2119G33/974/ R- OCNL R/PK WND 2133/02 (BF 20:08Z)
SA 1254 35 SCT M55 BKN 250 OVC 20 039/52/45/1820G32/970/ RE42 PK WND 1837/21/ 8/507/ 58007 6025/ (DCA 20:57Z)
SA 1350 60 SCT 80 SCT 250 SCT 20 031/54/44/1920G30/968/ PK WND 2041/33 (DCA 21:51Z) G41 1333 SW
SA 1450 60 SCT 80 SCT E250 BKN 20 026/57/40/1925G39/967/ PK WND 2039/47 (DCA 22:52Z)
SA 1557 50 SCT 20 018/57/33/1925G35/965/ 8/100/ 57017 6025/ 10062 20049 (GG 23:57Z)
SA 1656 50 SCT 20 024/55/34/2026G36/966/ PK WND 2036/50 (GG 00:58Z)
SA 1750 60 SCT 20 034/51/32/2026G37/968/ PK WND 2037/40 (GG 01:51Z)
SA 1852 60 SCT 20 046/49/32/2019G27/971/ PK WND 2033/01/ 8/400/ 53020 (GG 02:53Z)
SA 1954 50 SCT 20 062/47/31/1915G25/976/ PK WND 1930/02 (GG 03:55Z)
SA 2050 CLR 20 065/46/28/2224G33/977/ SC SE PK WND 2233/44 (GG 04:51Z)
SA 2152 CLR 20 079/45/27/2020G27/980/ PK WND 2031/01/ 51025 10057 20045 (GG 05:53Z)
SA 2250 CLR 20 086/45/27/2015G31/981/ PK WND 2031/43 (GG 06:51Z)
SA 2350 CLR 20 099/44/26/2018G24/985/ PK WND 2027/30/ 4006200044 (GG 07:53Z)

3/21/95

GG = 12
DCA = 12
BF = 6

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 21, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0056	26.380			0	000	
0156	26.360					
0250	26.330					
0350	26.320			7	020	
0450	26.320					
0550	26.330					
0650	26.340			3	007	
0751	26.320					
0850	26.320					
0950	26.340			5	000	
1050	26.340					
1150	26.350					
1254	26.320			8	007	
1350	26.300					
1450	26.290					
1557	26.270			7	017	
1656	26.280					
1750	26.300					
1852	26.330			3	020	
1954	26.370					
2050	26.380					
2152	26.405			1	025	
2250	26.420					
2350	26.450					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	1st. Hgt -27-	Sum -28-	Amt -29-	Type -30-	2nd. Hgt -31-	Sum -32-	Amt -33-	Type -34-	3rd. Hgt -35-	Sum	Amt	Type	4th Hgt	Sum	Amt	Type	Hgt	Tot. Opq. -36-
0056	10	3	SC	50	3	SC	M90	6	4	AC	150	10												10
0156	10	2	SC	43	5	SC	M80	7	3	AC	150	10												10
0250	10	2	SC	40	3	SC	80	5	5	CS	E230	10												8
0350	10	2	SC	40	4	SC	M60	6	10	CS	250	10												10
0450	10	2	SC	40	2	SC	80	4	10	CS	E250	10												10
0550	10	3	SC	55	3	ACSL	M100	6	10	CS	250	10												10
0650	10	6	SC	M55	10	CS	250	10																10
0751	10	6	SC	M55	10	CS	250	10																10

0950	10	8	SC	M47	10	SC		8J	10							10
1050	10	10	SC	M35												10
1150	10	2	SJFRA	9	5	SC		M29	7	3	SC		35	10		10
1254	10	3	SC	35	3	SC		M55	6	10	CS		250	10		10
1350	5	2	SC	60	2	AC		80	4	1	CI		250	5		4
1450	6	2	SC	60	2	AC		80	4	2	CI		E250	6		6
1557	4	4	CU	50												4
1656	2	2	CU	50												2
1750	2	2	CU	60												2
1852	1	1	SC	60												1
1954	2	2	SC	50												2
2050	0	0	SC	50												0
2152	0															0
2250	0															0
2350	0															0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		62	58				
0348	1	0.00	0.0	0	64	58	0		26.320	0.000
0948	2	T	0.0	0	62	54	1		26.330	+0.010
1555	3	0.25	0.0	0	62	49	1		26.280	-0.010
2149	4	0.00	0.0	0	57	45	1		26.420	-0.015
Mid.		0.00	0.0	0	46	44				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71-	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
62	44	0.25	0.0	0	41	SW	1333	8	6		0547	1756			30	20	1750

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	0938	1027
R	1027	1147
F	1112	1206
R-	1147	1242

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1523//

//NCDC// 1557 OBSERVATION SHUD HAVE REMARK PK WND 1935/52//FASTEST 2 MIN WIND

LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 22, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 102/43/26/2115/986/ 52019 (GG 08:50Z)
SA 0152 CLR 20 109/42/26/2111/988 (GG 09:52Z)
SA 0250 CLR 20 112/41/26/2510/989 (GG 10:50Z)
SA 0350 CLR 20 116/40/27/2310/990/ 52014 70025 10046 20040 (DCA 11:52Z)
SA 0450 CLR 20 126/38/28/1103/992 (DCA 12:51Z)
SA 0550 CLR 20 137/36/29/0306/995 (DCA 13:52Z)
SA 0650 CLR 20 144/40/30/1505/997/ 52020 (DCA 14:51Z)
SA 0750 CLR 20 153/46/27/2405/000 (DCA 15:51Z)
SA 0850 CLR 20 156/48/27/2606/001 (DCA 16:52Z)
SA 0950 CLR 20 156/50/28/3605/001/ CU SW-NW/ 8/100/ 51014 10051 20036 (DCA 17:52Z)
SA 1050 CLR 20 154/52/28/1109/001/ CU ALQDS (DCA 18:51Z)
SA 1153 CLR 20 146/55/24/1818/999/ CU ALQDS PK WND 2026/39 (DCA 19:54Z)
SA 1250 CLR 20 134/56/25/1918624/996/ CU ALQDS PK WND 2027/34/ 8/100/ 58017 (DCA 20:52Z)
SA 1352 CLR 20 123/57/22/1720632/992/ CU NE-NW PK WND 2032/51 (DCA 21:55Z) G32 SW 1351
SA 1452 CLR 20 120/57/24/2318/991/ CU ALQDS PK WND 2030/05 (DCA 22:54Z)
SA 1553 CLR 20 111/56/25/2115623/989/ CU DSNT SW AND NW/ 8/100/ 57022 10058 20049 (GG 23:56Z)
SA 1650 CLR 20 103/55/25/2218625/986/ SC DSNT SW AND NW (GG 00:52Z)
SA 1750 CLR 20 106/52/25/2214620/986/ SC CI DSNT NW (GG 01:55Z)
SA 1850 CLR 20 101/51/26/2210/985/ CI NW/ 8/001/ 56012 (GG 02:51Z)
SA 1955 CLR 20 094/50/25/2215/984/ CI NW (GG 03:56Z)
SA 2056 CLR 20 093/50/24/2412/984 (GG 04:56Z)
SA 2152 CLR 20 087/51/25/2412/983/ 58007 10056 20050 (GG 05:53Z)
SA 2250 150 SCT 270 -SCT 20 075/51/26/2212/979 (GG 06:52Z)
SA 2351 CLR 20 070/49/27/2313/978/ CI DSNT SE/ 40050003 (GG 07:54Z)

3/22/95

OK

GG = 12
DCA = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 22, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.460			2	019	
0152	26.480					
0250	26.490					
0350	26.500			2	014	
0450	26.520					
0550	26.540					
0650	26.560			2	020	
0750	26.590					
0850	26.600					
0950	26.600			1	014	
1050	26.600					
1153	26.580					
1250	26.550			8	017	
1352	26.520					
1452	26.510					
1553	26.485			7	022	
1650	26.460					
1750	26.460					
1850	26.450			6	012	
1955	26.440					
2056	26.440					
2152	26.430			8	007	
2250	26.400					
2351	26.390					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]			[SECOND]			[THIRD]			[FOURTH]			[FIFTH]			[SIXTH]						
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	1st. Hgt Sum -27-	Amt -28-	Type -29-	2nd. Hgt Sum -30-	Amt -31-	Type -32-	3rd. Hgt Sum -33-	Amt -34-	Type -35-	4th Hgt Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	0																			0
0152	0																			0
0250	0																			0
0350	0																			0
0450	0																			0
0550	0																			0
0650	0																			0

0850	0									0
0950	0	0	CU	60						0
1050	0	0	CU	60						0
1153	0	0	CU	60						0
1250	0	0	CU	60						0
1352	0	0	CU	60						0
1452	0	0	CU	60						0
1553	0	0	CU	60						0
1650	0	0	SC	90						0
1750	0	0	SC	80	0	CI	270	0		0
1850	0	0	CI	270						0
1955	0	0	CI	270						0
2056	0									0
2152	0									0
2250	4	1	AC	150	3	CI	270	4		2
2351	0	0	CI	270						0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		44	40				
0348	1	0.00	0.0	0	46	40	0		26.510	-0.010
0948	2	0.00	0.0	0	51	36	0		26.615	-0.015
1551	3	0.00	0.0	0	58	49	0		26.510	-0.025
2149	4	0.00	0.0	0	56	50	0		26.455	-0.025
Mid.		0.00	0.0	0	51	49				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
58	36	0.00	0.0	0	32	SW	1351	0	0		0545	1756			23	17	1352

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0330/1505//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WBMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 23, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 069/47/30/2313/978/ CI DSNT SE/ 8/001/ 56015 (GG 08:51Z)
SA 0150 270 SCT 20 064/44/31/3506/976 (GG 09:51Z)
SA 0255 250 SCT 20 052/45/32/2317/973/ ACSL SE (GG 10:57Z)
SA 0350 250 SCT 20 053/44/32/2115/973/ 8/001/ 56015 10051 20044 (RDD 11:56Z)
SA 0450 250 SCT 20 055/43/32/2114/973 (RDD 12:52Z)
SA 0550 85 SCT E250 BKN 20 048/45/32/2311/970 (RDD 13:55Z)
SA 0650 70 SCT M85 BKN 250 BKN 20 048/46/32/2308/970/ 8/501/ 56007 (RDD 14:58Z)
SA 0750 M65 OVC 20 044/47/31/2314/969 (RDD 15:53Z)
SA 0850 M45 OVC 20 043/49/32/2316/969/ RWU NW (RDD 16:53Z)
SA 0950 M45 OVC 20 043/48/32/2320/969/ RB15E20/ 8/5/// 56003 6000/ 10050 20043 (RDD 17:55Z)
RS 1050 M29 OVC 7RW- 058/42/38/2322G29/973/ RB15 PK WND 2329/47 (RDD 18:59Z)
SP 1104 M15 OVC 2RF 2322G29/973 (RDD 19:08Z)
SP 1135 M15 OVC 7R- 2314G21/973 (RDD 19:38Z)
SA 1150 M15 OVC 7R- 060/40/38/2312/973 (RDD 19:53Z) PK WND 2229/00
RS 1253 M35 OVC 20 057/40/37/2608/971/ RE45/ 8/7/// 50007 6017/ (RDD 20:58Z)
SA 1350 M80 OVC 20 047/44/33/2308/969 (RDD 21:55Z)
SA 1450 E90 BKN 20 041/44/30/2120G27/967/ PK WIN 2127/39 (RDD 22:53Z)
SA 1554 40 SCT 90 SCT 250 SCT 20 039/45/30/2121G28/967/ WND 19V24 PK WND 2130/38/ 8/572/ 56015 6016/ 10050 20040 (MR 23:56Z)
SP 1625 M40 OVC 3/4SP+ 2918G34/975/ WSHFT 20 PK WND 2935/20 SPB20 (MR 00:28Z) G35 NW 1620
SP COR 1625 M40 OVC 3/4SP+ 2918G34/975/ WSHFT 20 PK WND 2935/20 SPB20 PRESRR (MR 00:29Z) 23
SP 1637 M3 OVC 1/2SW 3013/976/ PK WND 2935/20 PRESRR (MR 00:40Z)
RS 1653 -X M12 OVC 1/2SW 0B2/34/34/3109/977/ S4 PRESRR PK WND 2935/20 (MR 00:53Z) SB 23
SP 1718 W5 X 3/4SW-F 3510/979 (MR 01:19Z)
SP 1731 8 SCT M28 OVC 3SW- 2505/979 (MR 01:33Z)
SP 1744 7 SCT M41 OVC 7SW- 1207/978/ VSBY N-E 3 (MR 01:44Z)
SA 1752 38 SCT M90 OVC 20SW- 081/34/34/1510/977/ CUFRA VCNTY STN ALB MTNS N AND E VSBY LWR NE (MR 01:54Z) 3/23/95
SP 1801 35 SCT M90 OVC 20 1309/976/ CUFRA VCNTY STN ALB MTNS SW-W SE00 (MR 02:04Z)
SA 1852 E100 BKN 20 093/32/31/1605/980/ SE00/ 8/070/ 51042 6049/ (MR 03:00Z)
SA 1951 CLR 20 100/29/27/0306/982 (MR 03:52Z)
SA 2053 CLR 20 105/29/25/0606/984 (MR 04:54Z)
SA 2153 CLR 20 112/27/25/1108/985/ 4/001/ 52015 6049/ 10045 20027 (MR 05:54Z)
SA 2252 CLR 20 120/27/24/0506/986 (MR 06:53Z)
SA 2350 CLR 20 125/28/24/1109/987/ 4005000026 (MR 07:53Z)

1150 PK WND RMK
1625 SPB23
1653 SPB23

GG = 3
RDD = 14
MR = 15

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV

Surface Weather Observations Date: MAR 23, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.385			6	015	
0150	26.370					
0255	26.340					
0350	26.340			6	015	
0450	26.340					
0550	26.320					
0650	26.320			6	007	
0750	26.310					
0850	26.310					
0950	26.310			6	003	
1050	26.340					
1150	26.340					
1253	26.330			0	007	
1350	26.305					
1450	26.290					
1554	26.285			6	015	
1653	26.380					
1752	26.380					
1852	26.410			1	042	
1951	26.425					
2053	26.440					
2153	26.455			2	015	
2252	26.465					
2350	26.475					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

	[FIRST]				[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]			
Time -16-	Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt	Tot. Opq. -36-
0050	0	0	CI	270																				0
0150	1	1	CS	270																				1
0255	1	0	ACSL	150	1	CI	250	1																1
0350	3	3	CI	250																				3
0450	3	3	CI	250																				3
0550	8	3	SC	85	5	CI	E250	8																7
0650	9	3	SC	70	5	SC	M85	8	1	CI	250	9												8
0750	10	10	SC	M65																				10
0850	10	10	SC	M45																				10

1150	10	10	STFRA	M15										10
1253	10	10	STFRA	M35										10
1350	10	10	SC	M30										10
1450	9	9	SC	E90										9
1554	4	1	SC	40	1	AC	90	2	2	CI	250	4		4
1653	10	4	S	0	6	CUFRA	M12	10						10
1752	10	0	CUFRA	5	4	SC	30	4	6	AC	M90	10		10
1852	8	8	AC	E100										6
1951	0													0
2053	0													0
2153	0													0
2252	0													0
2350	0													0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0350		0.00	0.0		49	44				
0350	1	0.00	0.0	0	51	44	0		26.360	-0.020
0950	2	T	0.0	0	50	43	0		26.330	-0.020
1554	3	0.16	0.0	0	50	40	2		26.310	-0.025
2152	4	0.49	0.5	1	45	27	6		26.480	-0.025
Mid.		0.00	0.0	0	28	26				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
50	26	0.65	0.5	0	35	NW	1620	9	6		0544	1757			25	23	1104

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-
RW-	0915	0920
RW-	1015	1104
R	1104	1115
F	1104	1135
R-	1115	1207
R	1207	1230
R-	1230	1245
SP+	1623	1634
SW	1634	1716
F	1716	1729
SW-	1716	1800

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0350/0950/1557/

FASTEST 2 MIN WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 24, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0052 CLR 20 125/28/25/0508/987/ 51007 (MR 08:53Z)
SA 0153 CLR 20 121/26/24/0306/987 (MR 09:54Z)
SA 0252 CLR 20 121/26/23/0507/987 (MR 10:52Z)
SA 0350 CLR 20 123/26/23/2304/987/ 4/001/ 55000 70065 10029 20023 (RDD 11:53Z)
SA 0450 230 -SCT 20 134/26/23/2308/989 (RDD 12:51Z)
SA 0550 230 SCT 20 145/26/22/2306/992 (RDD 13:51Z)
SA 0650 120 SCT 230 SCT 20 147/31/27/3504/993/ ACSL NE-E/ 8/041/ 51017 (RDD 14:53Z)
SA 0750 80 SCT 120 -SCT 230 -SCT 20 151/34/30/3406/994 (RDD 15:53Z)
SA COR 0750 80 SCT 120 SCT 230 SCT 20 151/34/30/3406/994 (RDD 15:54Z)
SA 0850 80 SCT 120 SCT 230 SCT 20 154/38/31/2304/996 (RDD 16:53Z)
SA 0950 80 SCT 120 SCT 20 152/43/29/2304/996/ 8/570/ 51008 10043 20023 (RDD 17:53Z)
SA 1050 60 SCT 20 151/45/30/1405/996 (RDD 18:55Z)
SA 1150 M40 BKN 20 142/45/30/2110/994/ RWU N (RDD 19:52Z)
SA 1250 M45 BKN 65 BKN 20 135/45/30/0612/991/ ~~TCU NW-N RWU NE-SE~~ WSHFT 35/ 8/200/ 57014 (RDD 21:00Z)
SA 1350 M65 BKN 20 130/46/30/1312/990/ RWU ALQUDS WSHFT 42 (RDD 21:55Z)
SA COR 1350 M65 BKN 20 130/46/30/1312/990/ RWU ALQDS WSHFT 42 (RDD 21:57Z) G22 NW 1452
SA 1450 M75 BKN 20 129/50/17/3118/990/ RWU SE-SW WSHFT 28 (RDD 22:53Z)
SA 1553 45 SCT 100 SCT 250 SCT 20 123/50/17/3014620/989/ SWU DMTNS VCNTY STN SE/ 8/171/ 56008 10051 20042 (MR 23:54Z)
SA 1655 40 SCT 90 SCT 250 SCT 20 127/47/20/2812/989/ TCU VCNTY NE AND SE SWU SE (MR 00:57Z)
SA 1751 40 SCT 60 SCT 100 SCT 20 130/46/20/3210/990/ TCU VIRGA VCNTY STN NE-E (MR 01:52Z)
SA 1853 80 SCT M95 BKN 20 137/44/22/0213/992/ 8/050/ 53012 (MR 02:54Z)
SA 1954 100 SCT 20 146/42/24/0109/995 (MR 03:55Z)
SA 2056 95 SCT 20 150/40/28/0508/997 (MR 04:57Z)
SA 2154 80 SCT M110 BKN 20 156/39/29/2005/999/ 8/050/ 52020 10051 20039 (MR 05:55Z)
SA 2250 E120 BKN 20 158/40/25/0110/000 (MR 06:51Z)
SA 2353 120 SCT 20 160/36/27/2506/000/ 4005100 23 (MR 07:55Z)

3/24/95

MR = 12
RDD = 13

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 24, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0052	26.475			1	007	
0153	26.470					
0252	26.470					
0350	26.475			5	000	
0450	26.485					
0550	26.515					
0650	26.525			1	017	
0750	26.535					
0850	26.550					
0950	26.550			1	008	
1050	26.550					
1150	26.530					
1250	26.510			7	014	
1350	26.495					
1450	26.500					
1553	26.485			6	008	
1655	26.490					
1751	26.495					
1853	26.520			3	012	
1954	26.545					
2056	26.560					
2154	26.580			2	020	
2250	26.590					
2353	26.590					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0052	0																							0
0153	0																							0
0252	0																							0
0350	0																							0
0450	1	1	CI	230																				0
0550	1	1	CI	230																				1
0650	2	1	ACSL	120	1	CI	230	2																2
0750	3	1	SC	80	1	AC	120	2	1	CI	230	3												3
0850	3	1	SC	80	1	AC	120	2	1	CI	230	3												3
0950	2	1	SC	80	1	AC	120	2																2

1150	8	8	CU	M40										8
1250	8	7	CU	M45	1	TCU	65	0						8
1350	9	9	CU	M65										9
1450	9	9	SC	M75										9
1553	5	3	CU	45	1	AC	100	4	1	CI	250	5		5
1655	1	1	TCU	40	0	AC	90	1	0	CI	250	1		1
1751	1	1	TCU	40	0	SC	60	1	0	AC	100	1		1
1853	6	5	AC	80	1	AC	M95	6						6
1954	2	2	AC	100										2
2056	4	4	AC	95										4
2154	6	2	AC	80	4	AC	M110	6						6
2250	7	7	AC	E120										3
2353	1	1	AC	120										1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0350		0.00	0.0		29	23				
0350	1	0.00	0.0	1	29	23	6		26.500	-0.025
0950	2	0.00	0.0	0	43	23	5		26.560	-0.010
1553	3	0.00	0.0	0	51	42	1		26.520	-0.035
2153	4	0.00	0.0	0	51	39	1		26.590	-0.010
Mid.		0.00	0.0	0	40	35				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
51	23	0.00	0.0	1	22	NW	1452	4	3		0542	1738			21	31	1450

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0350/0950/1556/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 25, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0055 120 SCT 20 161/34/26/0606/000/ 8/070/ 51003 (MR 08:56Z)
SA 0152 CLR 20 166/32/24/0605/001/ AC VCNTY TO DSNT SE (MR 09:53Z)
SA 0250 CLR 20 157/36/20/0605/000/ AC VCNTY STN SE (MR 10:51Z)
SA 0350 CLR 20 164/30/25/0505/001/ AC VCNTY STN SE/ 8/070/ 52003 10040 20030 (RDD 11:56Z)
SA 0450 CLR 20 169/32/23/2706/002/ AC VCNTY STN E (RDD 12:53Z)
SA 0550 CLR 20 177/32/22/3304/005/ AC VCNTY STN E (RDD 13:53Z)
SA 0650 CLR 20 175/40/18/0304/005/ 51012 (RDD 14:54Z)
SA 0750 CLR 20 181/42/18/0210/007 (RDD 15:51Z)
SA 0850 CLR 20 185/44/18/0314/008 (RDD 16:50Z)
SA 0950 CLR 20 181/46/18/0114/007/ CU VCNTY STN SE/ 8/100/ 50005 10047 20030 (RDD 17:54Z)
SA 1050 70 SCT 20 177/48/16/0314/006 (RDD 18:51Z) G22 N 1002
SA 1150 70 SCT 20 176/50/18/0514/006 (RDD 19:52Z)
SA 1250 70 SCT 20 173/51/17/0210/005/ 8/100/ 57007 (RDD 20:51Z)
SA 1350 70 SCT 20 170/52/20/3510/003 (RDD 21:54Z)
SA 1450 80 SCT 20 167/52/18/3410/003 (RDD 22:52Z)
SA 1552 60 SCT 90 SCT 20 171/51/17/3412/003/ 8/470/ 56003 10054 20046 (MR 23:53Z)
SA 1651 60 SCT 20 172/51/16/3610/004 (MR 00:52Z)
SA 1750 60 SCT 20 176/48/17/3608/005 (MR 01:51Z)
SA 1850 CLR 20 182/43/23/0109/007/ 8/070/ 53010 (MR 02:51Z)
SA 1950 CLR 20 188/43/18/0409/009/ AC VCNTY STN SE (MR 03:51Z)
SA 2050 CLR 20 195/43/17/0312/011 (MR 04:51Z)
SA 2152 CLR 20 193/43/16/0313/011/ 51014 10052 20042 (MR 05:52Z)
SA 2250 CLR 20 193/42/17/0411/011 (MR 06:51Z)
SA 2355 CLR 20 199/40/17/0607/013/ 40054 0030 (MR 07:57Z)

3/25/95

MR = 12
RDD = 12

OK

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 25, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0055	26.590			1	003	
0152	26.600					
0250	26.590					
0350	26.600			2	003	
0450	26.610					
0550	26.630					
0650	26.635			1	012	
0750	26.650					
0850	26.660					
0950	26.650			0	005	
1050	26.645					
1150	26.640					
1250	26.630			7	007	
1350	26.620					
1450	26.620					
1552	26.620			6	003	
1651	26.625					
1750	26.630					
1850	26.650			3	010	
1950	26.670					
2050	26.690					
2152	26.690			1	014	
2250	26.690					
2355	26.705					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0055	1	1	AC	120																				1
0152	0	0	AC	120																				0
0250	0	0	AC	120																				0
0350	0	0	AC	120																				0
0450	0	0	AC	120																				0
0550	0	0	AC	120																				0
0650	0																							0
0750	0																							0
0850	0																							0
0950	0	0	CU	70																				0
1050	2	2	CU	70																				2
1150	2	2	CU	70																				2
1250	2	2	CU	70																				2
1350	4	4	CU	70																				4
1450	5	5	CU	80																				5
1552	2	2	SC	60	0	AC	90	2																2
1651	1	1	SC	60																				1
1750	1	1	SC	60																				1
1850	0	0	AC	90																				0
1950	0	0	AC	100																				0
2050	0																							0
2157	0																							0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0350		0.00	0.0		38	30				
0350	1	0.00	0.0	0	40	30	1		26.615	-0.015
0950	2	0.00	0.0	0	47	30	1		26.680	-0.030
1551	3	0.00	0.0	0	54	46	0		26.625	-0.005
2151	4	0.00	0.0	0	52	42	0		26.695	-0.005
Mid.		0.00	0.0	0	43	39				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
54	30	0.00	0.0	0	22	N	1002	1	1		0541	1739			16	5	1150

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0350/0950/1553/
CHANGE MICROBAROGRAPH CHART 1100 PST//FASTEST 2 MIN WIND LAST OF SEVERAL OCCURRENCES

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV

Surface Weather Observations Date: MAR 26, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0051 CLR 20 201/39/18/0412/013/ 53007 (MR 08:53Z)
SA 0155 CLR 20 205/37/19/0510/014 (MR 09:56Z)
SA 0252 CLR 20 204/38/18/0413/014 (MR 10:53Z)
SA 0350 CLR 20 211/38/18/0313/016/ 52008 10043 20036 (JHS 11:51Z)
SA 0450 CLR 20 217/37/18/0412/018 (JHS 12:51Z)
SA 0550 CLR 20 226/37/18/0512/020 (JHS 13:51Z)
SA 0650 CLR 20 235/41/18/0512/022/ 52019 (JHS 14:51Z)
SA 0750 CLR 20 232/43/19/0414/022 (JHS 15:51Z)
SA 0850 CLR 20 236/46/19/0313/023 (JHS 16:51Z)
SA 0950 CLR 20 230/49/19/0210/022/ 50000 10049 20037 (JHS 17:51Z)
SA 1050 CLR 20 225/52/19/1706/021 (JHS 18:51Z)
SA 1155 CLR 20 219/54/19/3506/019 (JHS 19:56Z)
SA 1252 CLR 20 214/54/19/1305/018/ 57014 (JHS 20:53Z)
SA 1350 CLR 20 210/57/21/1905/017 (JHS 21:52Z)
SA 1450 CLR 20 203/57/21/0506/015/ CU NW-N (JHS 22:51Z)
SA 1550 CLR 20 201/57/20/0907/014/ CU DSNT NW-NE AND SE-S/ 8/100/ 57010 10058 20049 (BF 23:51Z)
SA 1650 CLR 20 199/55/18/1205/013/ CU DSNT NW-NE AND SE (BF 00:51Z)
SA 1750 CLR 20 204/54/18/0305/014/ SC DSNT NW-N (BF 01:51Z)
SA 1850 CLR 20 208/49/28/0807/016/ AC DSNT N/ 5/070/ 53003 (BF 02:51Z)
SA 1950 CLR 20 212/47/27/1005/017 (BF 03:51Z)
SA 2050 CLR 20 213/42/31/0605/017 (BF 04:52Z)
SA 2150 CLR 20 216/40/31/1005/018/ 52007 10058 20040 (BF 05:51Z)
SA 2251 CLR 20 216/38/30/0605/018 (BF 06:52Z)
SA 2350 CLR 20 211/38/30/0304/017/ 40058 00036 (BF 07:51Z)

G19 NE 1506

3/26/95

MR = 3
JHS = 12
BF = 9

OK

MF1-10D

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 26, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
	705					
0051	26.710			3	007	
0155	26.720					
0252	26.720					
0350	26.735			2	008	
0450	26.750					
0550	26.770					
0650	26.790			2	019	
0750	26.785					
0850	26.800					
0950	26.790			0	000	
1050	26.780					
1155	26.765					
1252	26.750			7	014	
1350	26.740					
1450	26.725					
1550	26.720			7	010	
1650	26.710					
1750	26.720					
1850	26.730			3	003	
1950	26.740					
2050	26.740					
2150	26.750			2	007	
2251	26.750					
2350	26.740					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	Amt	Type	Hgt	4th Sum	[FIFTH] Amt	Type	Hgt	[SIXTH] Amt	Type	Hgt	Tot. Opa. -36-
0051	0																										0
0155	0																										0
0252	0																										0
0350	0																										0
0450	0																										0
0550	0																										0
0650	0																										0
0750	0																										0
0850	0																										0
0950	0																										0
1050	0																										0

1350	0				0
1450	0	0	CU	80	0
1550	0	0	CU	80	0
1650	0	0	CU	80	0
1750	0	0	SC	80	0
1850	0	0	AC	130	0
1950	0				0
2050	0				0
2150	0				0
2251	0				0
2350	0				0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		42	36				
0348	1	0.00	0.0	0	43	36	0		26.735	0.000
0948	2	0.00	0.0	0	49	37	0		26.800	-0.010
1548	3	0.00	0.0	0	58	49	0		26.720	0.000
2148	4	0.00	0.0	0	58	40	0		26.750	0.000
Mid.		0.00	0.0	0	41	38				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71-	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
58	36	0.00	0.0	0	19	NE	1506	0	0		0539	1800			16	4	0750

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0358/1537/2139/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 27, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 CLR 20 210/40/27/1106/017/ 56003 (BF 08:51Z)
SA 0150 CLR 20 210/37/30/3407/017/ SC VCNTY STN W (BF 09:51Z)
SA 0251 CLR 20 208/40/26/0409/017/ WND 01V07 (BF 10:52Z)
SA 0350 CLR 20 209/42/24/0515/017/ 53002 10043 20037 (JHS 11:51Z)
SA 0450 CLR 20 212/42/22/0715/018 (JHS 12:51Z)
SA 0550 100 SCT 20 216/42/22/0812/019 (JHS 13:51Z)
SA 0650 120 SCT 20 219/45/23/0608/019/ 8/070/ 52007 (JHS 14:51Z)
SA 0750 CLR 20 226/46/22/0315/021/ AC W/N (JHS 15:52Z)
SA 0850 CLR 20 225/49/22/0510/021/ CU W-N (JHS 16:51Z)
SA 0950 70 SCT 20 220/52/22/0211G18/019/ 8/100/ 50000 10053 20041 (JHS 17:55Z)
SA 1050 70 SCT 20 206/55/23/0715/016 (JHS 18:51Z)
SA 1150 70 SCT 20 201/57/24/0510G18/014 (JHS 19:51Z)
SA 1250 80 SCT 20 190/58/25/3610G22/012/ 8/100/ 57024 (JHS 20:51Z)
SA 1350 90 SCT 20 184/58/26/0212G20/010 (JHS 21:51Z)
SA 1450 95 SCT 20 174/57/24/0310G19/007 (JHS 22:51Z)
SA 1550 95 SCT 20 171/59/24/3619/007/ WND 33V03/ 8/100/ 56015 10060 20052 (BF 23:51Z)
SA 1652 100 SCT 20 168/58/23/0114/006 (BF 00:53Z)
SA 1750 100 SCT 20 169/56/22/0214/006/ WND 35V05 (BF 01:51Z)
SA 1850 100 SCT 20 171/53/21/0308/006/ 8/500/ 55002 (BF 02:51Z)
SA 1950 CLR 20 177/51/20/0209/008 (BF 03:51Z)
SA 2050 CLR 20 177/49/20/0311/008 (BF 04:52Z)
SA 2150 CLR 20 172/48/20/0212/007/ 50002 10059 20047 (BF 05:51Z)
SA 2250 CLR 20 175/47/21/0215/008 (BF 06:51Z)
SA 2350 CLR 20 174/46/22/0216/008/ 40060037 (BF 07:52Z)

G23 N 1102

3/27/95

OK

BF=12
JHS=12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 27, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.740			6	003	
0150	26.740					
0251	26.740					
0350	26.745			3	002	
0450	26.750					
0550	26.760					
0650	26.765			2	007	
0750	26.780					
0850	26.775					
0950	26.765			0	000	
1050	26.730					
1150	26.720					
1250	26.695			7	024	
1350	26.675					
1450	26.650					
1550	26.650			6	015	
1652	26.640					
1750	26.640					
1850	26.645			5	002	
1950	26.660					
2050	26.660					
2150	26.650			0	002	
2250	26.660					
2350	26.660					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	0																							0
0150	0	0	SC	80																				0
0251	0																							0
0350	0																							0
0450	0																							0
0550	1	1	AC	100																				1
0650	1	1	AC	120																				1
0750	0	0	AC	120																				0
0850	0	0	CU	80																				0
0950	1	1	CU	70																				1

1150	1	1	CU	70																				
1250	2	2	CU	80																				2
1350	3	3	CU	90																				3
1450	3	3	CU	95																				3
1550	3	3	CU	95																				3
1652	3	3	CU	100																				3
1750	3	3	CU	100																				3
1850	1	1	SC	100																				1
1950	0																							0
2050	0																							0
2150	0																							0
2250	0																							0
2350	0																							0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		43	37				
0348	1	0.00	0.0	0	43	37	0		26.740	+0.005
0948	2	0.00	0.0	0	53	41	0		26.745	+0.020
1548	3	0.00	0.0	0	60	52	0		26.650	0.000
2148	4	0.00	0.0	0	59	47	0		26.650	0.000
Mid.		0.00	0.0	0	48	46				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
60	37	0.00	0.0	0	23	N	1102	2	1		0538	1801			22	36	1550

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0338/1520/2139/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 28, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0054 CLR 20 174/45/22/0208/008/ 51003 (BF 08:55Z)
SA 0150 CLR 20 175/44/22/0410/008 (BF 09:52Z)
SA 0250 CLR 20 169/42/22/0415/006 (BF 10:51Z)
SA 0350 CLR 20 164/41/22/0411/005/ 58010 10048 20041 (JHS 11:52Z)
SA 0450 CLR 20 170/39/23/0111/006 (JHS 12:51Z)
SA 0550 CLR 20 175/38/24/0411/007/ AC NW (JHS 13:51Z)
SA 0650 120 SCT 20 180/43/22/0413/008/ 8/070/ 52012 (JHS 14:51Z)
SA 0750 220 -SCT 20 183/46/22/0514/010 (JHS 15:51Z)
SA 0856 220 -SCT 20 178/50/24/0408/008/ CU NW (JHS 16:57Z)
SA 0950 220 SCT 20 176/51/22/0513/008/ CU W-N/ 8/100/ 58002 10051 20038 (JHS 18:03Z)
SA 1050 80 SCT 220 SCT 20 170/53/22/0113/006 (JHS 18:51Z)
SA 1150 75 SCT 20 160/55/23/0111/003 (JHS 19:51Z)
SA 1250 75 SCT 20 148/57/23/3415/000/ 8/100/ 58024 (JHS 20:53Z) G24 N 1301
SA 1350 90 SCT 20 146/57/22/0208/000 (JHS 21:53Z)
SA 1450 90 SCT 20 145/58/23/3612/999 (JHS 22:51Z)
SA 1550 100 SCT 20 146/58/22/3618/999/ WND 33V03/ 8/100/ 56003 10059 20051 (BF 23:51Z)
SA 1650 100 SCT 20 151/57/22/0111/000 (BF 00:52Z)
SA 1750 M100 BKN 20 154/54/20/0112/000 (BF 01:51Z)
SA 1850 100 SCT 20 156/51/20/0113/001/ 8/500/ 52007 (BF 02:51Z)
SA 1950 M110 OVC 20 163/50/21/0216/003 (BF 03:51Z)
SA 2050 90 SCT M100 BKN 20 164/50/19/0212/005 (BF 04:51Z)
SA 2150 90 SCT M100 BKN 20 169/48/17/0215/006/ 8/570/ 52014 10058 20048 (BF 05:52Z)
SA 2250 90 SCT M110 OVC 20 172/47/17/0406/007 (BF 06:51Z)
SA 2350 90 SCT M110 OVC 20 176/45/16/0908/008/ 40059 0038 (BF 07:51Z)

3/28/95

OK

BF = 12
JHS = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 28, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0054	26.660			1	003	
0150	26.660					
0250	26.640					
0350	26.630			0	010	
0450	26.640					
0550	26.650					
0650	26.665			2	012	
0750	26.675					
0856	26.665					
0950	26.660			0	002	
1050	26.645					
1150	26.620					
1250	26.590			0	024	
1350	26.585					
1450	26.580					
1550	26.580			6	003	
1650	26.590					
1750	26.590					
1850	26.600			2	007	
1950	26.620					
2050	26.630					
2150	26.640			2	014	
2250	26.650					
2350	26.660					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0054	0																							0
0150	0																							0
0250	0																							0
0350	0																							0
0450	0																							0
0550	0	0	AC	120																				0
0650	1	1	AC	120																				1
0750	2	2	CS	220																				1
0856	2	0	CU	80	2	CS	220	2																1
0950	1	0	CU	80	1	CS	220	1																1
1050	1	1	CU	80	0	CS	220	1																1
1150	1	1	CU	75																				1

1450	2	2	CU	90						2
1550	4	4	CU	100						4
1650	5	5	CU	100						5
1750	6	6	SC	M100						6
1850	2	2	SC	100						2
1950	10	10	AC	M110						10
2050	9	5	SC	90	4	AC	M100	9		9
2150	6	2	SC	90	4	AC	M100	6		6
2250	10	2	SC	90	8	AC	M110	10		10
2350	10	5	SC	90	5	AC	M110	10		10

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0348		0.00	0.0		47	41				
0348	1	0.00	0.0	0	49	41	0		26.635	-0.005
0948	2	0.00	0.0	0	51	38	0		26.650	+0.010
1548	3	0.00	0.0	0	59	51	0		26.570	+0.010
2148	4	0.00	0.0	0	58	48	0		26.650	-0.010
Mid.		0.00	0.0	0	48	45				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
59	38	0.00	0.0	0	24	N	1301	2	3		0536	1802			21	36	1550

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0355/1520/2135/

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 29, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0050 110 SCT 20 175/44/17/0807/006/ 8/070/ 51007 (BF 08:51Z)
SA 0150 100 SCT 20 168/43/18/0510/006/ WND 02V08 (BF 09:51Z)
SA 0250 M100 BKN 20 171/43/17/0408/007 (BF 10:51Z)
SA 0350 M95 OVC 20 176/42/17/0214/008/ 6/07// 55000 10048 20042 (JHS 11:51Z)
SA 0450 M95 BKN 20 179/41/18/0213/008 (JHS 12:51Z) G20 NE 0459
SA 0550 95 SCT 20 187/40/19/0312/010 (JHS 13:51Z)
SA 0650 CLR 20 191/42/20/0612/011/ 52010 (JHS 14:54Z)
SA 0750 CLR 20 191/46/21/0312/012 (JHS 15:51Z)
SA 0850 CLR 20 190/48/21/0210/012 (JHS 16:51Z)
SA 0950 CLR 20 192/50/20/0311/012/ CU ALQDS/ 8/100/ 52003 10050 20039 (JHS 17:51Z)
SA 1050 CLR 20 196/52/19/3610/011/ CU ALQDS (JHS 18:51Z)
SA 1150 80 SCT 20 184/53/21/0310/010 (JHS 19:51Z)
SA 1250 80 SCT 20 179/56/22/0208/009/ 8/100/ 57010 (JHS 20:51Z)
SA 1350 85 SCT 20 176/56/24/0608/008 (JHS 21:51Z)
SA 1450 90 SCT 20 172/57/23/0512/007 (JHS 22:51Z)
SA 1550 95 SCT 20 169/57/22/3408/006/ 8/100/ 57010 10058 20050 (BF 23:53Z)
SA 1653 95 SCT 20 166/56/21/3608/005/ WND 33V03 (BF 00:53Z)
SA 1750 CLR 20 168/54/21/0406/005/ CU DSNT ALQDS XCPT SW (BF 01:50Z)
SA 1852 CLR 20 170/48/23/0408/005/ CI DSNT SW-NW/ 8/001/ 56003 (BF 02:52Z)
SA 1950 CLR 20 178/50/20/0409/008 (BF 03:50Z)
SA 2050 CLR 20 185/49/19/0211/010 (BF 04:51Z)
SA 2153 CLR 20 189/46/19/0411/011/ 52020 10057 20046 (BF 05:53Z)
SA 2250 CLR 20 192/46/18/0413/012 (BF 06:51Z)
SA 2350 CLR 20 197/43/18/0411/013/ 40050 00039 (BF 07:50Z)

3/29/95

OK

BF = 12
JHS = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 29, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0050	26.660			1	007	
0150	26.640					
0250	26.650					
0350	26.660			5	000	
0450	26.665					
0550	26.680					
0650	26.690			2	010	
0750	26.695					
0850	26.695					
0950	26.700			2	003	
1050	26.685					
1150	26.680					
1250	26.670			7	010	
1350	26.660					
1450	26.650					
1550	26.640			7	010	
1653	26.630					
1750	26.630					
1852	26.630			6	003	
1950	26.660					
2050	26.680					
2153	26.690			2	020	
2250	26.700					
2350	26.710					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Opq. -36-
0050	5	5	AC	110																				5
0150	5	5	AC	100																				5
0250	8	8	AC	M100																				8
0350	10	10	AC	M95																				8
0450	8	8	AC	M95																				6
0550	1	1	AC	95																				1
0650	0																							0
0750	0																							0
0850	0																							0
0950	3	0	CU	80																				0
1050	0	0	CU	80																				0
1150	1	1	CU	80																				1
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]																				[illegible]

1450	3	3	CU	90	3
1550	4	4	CU	95	4
1653	2	2	CU	95	2
1750	0	0	CU	95	0
1852	0	0	CI	250	0
1950	0				0
2050	0				0
2153	0				0
2250	0				0
2350	0				0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to 0348		0.00	0.0		46	42				
0348	1	0.00	0.0	0	48	42	0		26.665	-0.005
0948	2	0.00	0.0	0	50	39	0		26.705	-0.005
1548	3	0.00	0.0	0	58	50	0		26.660	-0.020
2149	4	0.00	0.0	0	57	46	0		26.710	-0.020
Mid.		0.00	0.0	0	46	42				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
58	39	0.00	0.0	0	20	NE	0459	1	2		0535	1803			16	2	0350

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0356/1510//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 30, 1995 To convert LST to UTC: [illegible]

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0051 CLR 20 195/43/18/0315/013/ 51007 (BF 08:51Z)
SA 0150 CLR 20 195/43/19/0410/013 (BF 09:51Z)
SA 0250 CLR 20 195/42/19/0213/013 (BF 10:50Z)
SA 0350 CLR 20 200/40/20/0412/014/ 53003 10046 20040 (SH 11:51Z)
SA 0450 CLR 20 201/40/20/0413/014 (SH 12:51Z)
SA 0550 CLR 20 206/39/20/0311/016 (SH 13:52Z)
SA 0650 CLR 20 215/44/20/0410/018/ 53010 (SH 14:52Z)
SA 0750 CLR 20 212/47/20/0314/018 (SH 15:52Z)
SA 0851 CLR 20 207/50/20/0410/017 (SH 16:53Z)
SA 0950 CLR 20 207/53/22/0413/017/ 58003 10054 20038 (SH 17:52Z) 0-35 0926 NE
SA 1052 CLR 20 197/56/23/0314/014 (SH 18:53Z) PK WND 0435/26
SA 1152 CLR 20 192/58/23/0510/013 (SH 19:54Z)
SA 1251 CLR 20 185/61/27/0612/011/ 57017 (SH 20:53Z)
SA 1350 CLR 20 176/63/29/0410/009 (SH 21:52Z)
SA 1451 CLR 20 169/63/27/0110/007 (SH 22:52Z)
SA 1555 CLR 20 166/63/28/3310/006/ 56017 10064 20053 (BB 23:57Z)
SA 1650 CLR 20 163/62/27/0608/005 (BB 00:52Z)
SA 1755 CLR 20 165/60/25/1013/005 (BB 01:57Z)
SA 1851 CLR 20 169/54/21/1309/006/ 55000 (BB 02:52Z)
SA 1955 CLR 20 174/56/23/0608/008 (BB 03:57Z)
SA 2051 CLR 20 184/49/19/0208/010 (BB 04:52Z)
SA 2155 CLR 20 186/49/19/1005/011/ 51017 10063 20048 (BB 05:57Z)
SA 2255 CLR 20 185/47/19/0505/011 (BB 06:58Z)
SA 2355 CLR 20 185/49/18/1204/012/ 4006400038 (BB 07:58Z)

3/30/95

0950L PK WND 0435/26

BF = 3
SH = 12
BB = 9

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV
Surface Weather Observations Date: MAR 30, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0051	26.710			1	007	
0150	26.710					
0250	26.710					
0350	26.720			3	003	
0450	26.720					
0550	26.730					
0650	26.750			3	010	
0750	26.750					
0851	26.740					
0950	26.740			8	003	
1052	26.720					
1152	26.705					
1251	26.690			7	017	
1350	26.670					
1451	26.650					
1555	26.640			6	017	
1650	26.630					
1755	26.630					
1851	26.640			5	000	
1955	26.660					
2051	26.680					
2155	26.690			1	017	
2255	26.690					
2355	26.695					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	Tot. Sky -21-	[FIRST] Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	1st. Sum -28-	[THIRD] Amt -29-	Type -30-	Hgt -31-	2nd. Sum -32-	[FOURTH] Amt -33-	Type -34-	Hgt -35-	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt	Tot. Dpq. -36-
0051	0																							0
0150	0																							0
0250	0																							0
0350	0																							0
0450	0																							0
0550	0																							0
0650	0																							0
0750	0																							0
0851	0																							0
0950	0																							0
1052	0																							0
1152	0																							0
1251	0																							0
1350	0																							0
1451	0																							0
[illegible]	0																							0

1755	0		0
1851	0		0
1955	0		0
2051	0		0
2155	0		0
2255	0		0
2355	0		0

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	State of Grnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0349		0.00	0.0		44	40				
0349	1	0.00	0.0	0	46	40	0		26.735	-0.015
0949	2	0.00	0.0	0	54	38	0		26.740	0.000
1553	3	0.00	0.0	0	64	53	0		26.640	0.000
2152	4	0.00	0.0	0	63	48	0		26.680	+0.010
Mid.		0.00	0.0	0	50	46				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
64	38	0.00	0.0	0	35	NE	0926	0	0		0533	1803			21	4	0150

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

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90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 1558/2158//

MF1-10A

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Station: WSMO, DESERT ROCK,NV

Surface Weather Observations Date: MAR 31, 1995 To convert LST to UTC: +8

Type Time Sky&Ceiling Vsby&Wx&Obsns Slp/Temp/Dp/Wnd/Asi/ Remarks&SupplementalCodedData

SA 0052 CLR 20 183/50/18/0511/012/ 51002 (BB 08:54Z)
SA 0153 CLR 20 185/44/20/3005/012 (BB 09:55Z)
SA 0253 CLR 20 185/44/20/0607/012 (BB 10:54Z)
SA 0350 CLR 20 187/40/22/3004/012/ 54000 10052 20039 (SH 11:52Z)
SA 0450 250 -SCT 20 188/40/21/00000/012 (SH 12:52Z)
SA 0550 250 -BKN 20 195/40/21/3004/013 (SH 13:53Z)
SA 0650 250 -SCT 20 201/48/22/3205/016/ 8/001/ 53012 (SH 14:51Z)
SA 0750 250 -SCT 20 197/54/22/0310/016 (SH 15:52Z) G 15 NE 0746
SA 0850 250 -SCT 20 205/57/23/3508/017 (SH 16:52Z)
SA 0950 250 -SCT 20 202/62/25/3604/017/ 8/001/ 51005 10063 20038 (SH 17:52Z)
SA 1050 CLR 20 196/64/27/3304/016/ CI DSNT N-SE-S (SH 18:51Z)
SA 1150 CLR 20 186/67/30/1207/013/ CI DSNT NE (SH 19:52Z)
SA 1250 CLR 20 175/68/31/1505/011/ CI DSNT NE/ 8/001/ 57020 (SH 20:53Z)
SA 1350 CLR 20 172/69/31/1804/009 (SH 21:51Z)
SA 1450 CLR 20 164/71/31/1607/007 (SH 22:51Z)
SA 1555 CLR 20 156/71/30/1305/004/ CI DSNT SW-NW/ 8/001/ 58020 10072 20062 (BB 23:57Z)
SA 1651 230 SCT 20 153/70/29/1606/003 (BB 00:52Z)
SA 1755 230 SCT 20 156/65/27/2106/003 (BB 01:58Z)
SA 1850 230 SCT 20 160/57/28/0304/004/ 8/001/ 55000 (BB 02:51Z)
SA 1955 230 SCT 20 164/56/28/1105/006 (BB 03:36Z)
SA 2051 230 SCT 20 168/50/32/1304/007 (BB 04:52Z)
SA 2153 230 SCT 20 168/48/31/0506/007/ 8/001/ 51010 10071 20048 (BB 05:55Z)
SA 2253 230 SCT 20 163/49/29/0907/006 (BB 06:54Z)
SA 2355 230 SCT 20 164/48/29/3605/007/ 40072003B (BB 07:58Z)

3/31/95

OK

BB = 12
SH = 12

MF1-10B

U.S. DEPARTMENT OF COMMERCE, NOAA
NATIONAL WEATHER SERVICE

Surface Weather Observations

Station: WSMO, DESERT ROCK,NV
Date: MAR 31, 1995 To convert LST to UTC: +8

Time -16-	Station Pressure -17-	Dry Bulb -18-	Wet Bulb -19-	[pressure] tend-ency -37-	net chg -38-	Preci-pitation -40-
0052	26.695			1	002	
0153	26.695					
0253	26.695					
0350	26.695			4	000	
0450	26.695					
0550	26.710					
0650	26.730			3	012	
0750	26.730					
0850	26.745					
0950	26.745			1	005	
1050	26.730					
1150	26.710					
1250	26.685			7	020	
1350	26.670					
1450	26.650					
1555	26.625			8	020	
1651	26.615					
1755	26.615					
1850	26.625			5	000	
1955	26.645					
2051	26.650					
2153	26.655			1	010	
2253	26.645					
2355	26.650					

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time -16-	[FIRST] Tot. Sky -21-	Amt -22-	Type -23-	Hgt -24-	[SECOND] Amt -25-	Type -26-	Hgt -27-	[THIRD] 1st. Sum -28-	Amt -29-	Type -30-	Hgt -31-	[FOURTH] 2nd. Sum -32-	Amt -33-	Type -34-	Hgt -35-	[FIFTH] 3rd. Sum	Amt	Type	Hgt	[SIXTH] 4th Sum	Amt	Type	Hgt	Tot. Dpq. -36-
0052	0																							0
0153	0																							0
0253	0																							0
0350	0																							0
0450	2	2	CI	250																				1
0550	7	7	CI	250																				1
0650	3	3	CI	250																				0
0750	1	1	CI	250																				0
0850	2	2	CI	250																				1
0950	1	1	CI	250																				0
1050	0	0	CI	250																				0
1150	0	0	CI	250																				0
1250	0	0	CI	250																				0
1350	0																							0
1450	0																							0

1651	1	1	CI	230	1
1755	1	1	CI	230	1
1850	1	1	CI	230	1
1955	1	1	CI	230	1
2051	1	1	CI	230	1
2153	1	1	CI	230	1
2253	1	1	CI	230	1
2355	1	1	CI	230	1

Synoptic Observations

Time (LST) -42-	No. -43-	Precip. (ins.) - 44 -	Snow Fall (ins.) - 45 -	Snow Depth (ins.) - 46 -	Max. Temp (F) - 47 -	Min. Temp (F) - 48 -	Stace of Brnd. - 50 -	Soil Temp (F) - 56 -	[Station Pressure] [Computations] Barograph - 64 -	Corr. -65 -
Mid to										
0349		0.00	0.0		52	39				
0349	1	0.00	0.0	0	52	39	0		26.685	+0.010
0949	2	0.00	0.0	0	63	38	0		26.740	+0.005
1552	3	0.00	0.0	0	72	62	0		26.625	0.000
2151	4	0.00	0.0	0	71	48	0		26.645	+0.010
Mid.		0.00	0.0	0	50	47				

Summary of Day (Midnight to midnight)

[TEMPS] Max (F) -66-	Min (F) -67-	24-hr Precip (ins.) -68-	24-hr Snow Unmltd (ins.) -69-	Snow Depth (ins.) -70-	[Peak Wind] Spd (kts.) -71-	Dir. 72	Time (LST) 73-	[Sky Cover] SR-SS -78-	Mid-Mid -79-	Water Equiv. (ins.) -80-	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Fastest Wind] Spd (mph)	Dir.	Time (LST)
72	38	0.00	0.0	0	15	NE	0746	1	1		0532	1804			13	B	0052

Weather & Obstruction to Vision

Type -82-	began -83-	end -84-

<<<< None Logged >>>>

90. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0355/1558/2156/