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

Station: WSMO,DESERT ROCK, NV
Month: JUN
Year: 2005

Latitude +3637 Longitude +11601 Gnd Elev. 3298 ft. Std Time: 0400

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	92	69	81	6	0	16	0.00	0.0	0	11.9	25	220					37	SW
2	89	66	78	3	0	13	0.00	0.0	0	13.1	36	360					48	N
3	84	59	72	-3	0	7	0.00	0.0	0	8.7	28	360					40	N
4	88	53	71	-5	0	6	0.00	0.0	0	7.7	23	210					29	SW
5	87	65	76	1	0	11	0.00	0.0	0	16.6	33	180					51	S
6	81	53	67	-9	0	2	0.00	0.0	0	14.2	31	200					44	SW
7	78	53	66	-11	0	1	0.00	0.0	0	9.1	21	010					28	N
8	83	50	67	-10	0	2	0.00	0.0	0	8.1	20	210					28	SW
9	82	61	72	-5	0	7	0.00	0.0	0	9.6	14	290					31	W
10	87	60	74	-4	0	9	0.00	0.0	0	9.4	25	290					31	NW
11	88	62	75	-3	0	10	0.00	0.0	0	10.0	26	20					35	N
12	91	72	82	4	0	17	0.00	0.0	0	7.5	18	180					29	W
13	95	69	82	4	0	17	0.00	0.0	0	8.2	21	010					26	N
14	98	62	80	1	0	15	0.00	0.0	0	9.6	25	210					35	SW
15	96	66	81	2	0	16	0.00	0.0	0	10.9	29	190					43	SW
16	92	68	80	1	0	15	0.00	0.0	0	15.9	33	170					46	S
17	83	69	76	-4	0	11	0.00	0.0	0	23.7	40	170					54	SW
18	83	60	72	-8	0	7	0.00	0.0	0	15.9	29	190					36	SW
19	91	58	75	-5	0	10	0.00	0.0	0	10.7	26	220					41	SW
20	100	58	79	-1	0	14	0.00	0.0	0	7.5	25	200					41	S
21	103	69	86	5	0	21	0.00	0.0	0	6.9	28	190					43	SW
22	101	72	87	6	0	22	0.02	0.0	0	9.4	29	190				3	39	S
23	98	65	82	1	0	17	0.00	0.0	0	10.4	26	210					39	SW
24	94	62	78	-3	0	13	0.00	0.0	0	10.9	26	210					38	S
25	88	66	77	-5	0	12	0.00	0.0	0	11.0	24	170					33	SW
26	92	56	74	-8	0	9	0.00	0.0	0	8.1	25	220					40	S
27	94	62	78	-4	0	13	0.00	0.0	0	11.3	26	180					32	S
28	92	65	79	-3	0	14	0.00	0.0	0	10.1	23	220					28	SW
29	98	64	81	-1	0	16	0.00	0.0	0	6.0	17	340					24	NW
30	101	61	81	-2	0	16	0.00	0.0	0	6.1	17	200					24	SW
Sum	2729	1875			0	359	0.02	0.0		318.5								
Avg	91.0	62.5								10.6	Fast	Dir.	Psbl	%			Max (mph)	
									Misc --------)		40	170	26307				054	SW

Notes:
Column 9 readings are taken at N
Columns 10, 11, 17 wind speeds in mph

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

Station: WSMO,DESERT ROCK, NV
Month: JUN
Year: 2005

[Temperature Data]

Average Monthly: 76.8
Departure from Normal: -2.2
Highest: 103 on 21
Lowest: 50 on 8

[Precipitation Data]

Total for Month: 0.02
Departure from Normal: -0.12
Greatest in 24 hrs. 0.02 on 22

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

SYMBOLS USED IN COLUMN 16

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

[No. of Days with]

Max [illegible] or below: 0
Max [illegible] or above: 17
Min 32 or below: 0
Min 0 or below: 0

[WEATHER - No. of Days with]

0.01 inch or more Precip: 1
0.10 inch or more Precip: 0
0.50 inch or more Precip: 0
1.00 inch or more Precip: 0

[Heating Degree Days (Base 65)]

Total this Month: 0
Departure from Normal: 0
Seasonal Total: -
Departure from Normal: +0

Clear (scale 0-2) 0
Partly Cloudy (scale 3-6) 0
Cloudy (scale 7-8) 0

[Cooling Degree Days (Base 65)]

Total this Month: 359
Departure from Normal: -61
Seasonal Total:
Departure from Normal: +0

[Pressure Data]

Highest Sea-Level 26.64 in. on 13
Lowest Sea-Level 26.19 in. on 2

STATION CLOSED WEEKENDS AND HOLIDAYS

==========

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 01, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 00000KT 10SM SKC 23/M01 A2980 RMK SLP047 T02311012 (GUY) FIRST
METAR DRA 0350 34004KT 10SM SKC 22/00 A2980 RMK SLP049 T02210000 10265 20204 56003 (GUY)
METAR DRA 0450 34007KT 20SM SKC 22/01 A2980 RMK SLP049 T02150007 (GUY)
METAR DRA 0550 36006KT 20SM SKC 24/00 A2982 RMK SLP056 T02350004 (GUY)
METAR DRA 0650 31009KT 20SM SKC 26/00 A2983 RMK SLP060 T02560002 52010 (GUY)
METAR DRA 0750 30007KT 20SM SKC 26/02 A2983 RMK SLP061 T02640021 (GUY)
METAR DRA 0850 19008KT 20SM SCT250 28/03 A2983 RMK SLP062 T02750030 (GUY)
METAR DRA 0950 25004KT 20SM SCT250 28/03 A2981 RMK SLP055 8/001 T02820025 10284 20205 58007 (JSW)
METAR DRA 1050 22010G14KT 20SM FEW250 30/01 A2980 RMK SLP046 T03040009 (JSW)
METAR DRA 1150 24011G19KT 20SM FEW065 32/01 A2979 RMK SLP042 T03180009 (JSW)
METAR DRA 1250 24015G23KT 20SM FEW065 FEW180 33/01 A2975 RMK PK WND 23030/20 SLP029 8/170 T03280007 58017 (JSW)
METAR DRA 1350 19011G20KT 20SM FEW065 FEW250 33/M01 A2974 RMK SLP025 T03251006 (JSW)
METAR DRA 1450 18016G21KT 20SM FEW065 33/M00 A2972 RMK PK WND 19027/06 SLP020 T03271003 (JSW)
METAR DRA 1550 21018G27KT 20SM FEW065 FEW250 33/M01 A2971 RMK PK WND 19027/43 SLP017 8/101 T03261006 10334 20285 57014 (JSW)
METAR DRA 1650 21013G21KT 20SM FEW250 32/00 A2969 RMK SLP010 T03200000 LAST (JSW)

6/01/05

M 0250 FIRST (OMITTED)

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 01, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	23.1		19.8	26.410			
0350	0	22.1		23.0	26.410	6	003	
0450	0	21.5		25.1	26.410			
0550	0	23.5		21.7	26.430			
0650	0	25.6		18.9	26.440	2	010	
0750	0	26.4		20.7	26.440			
0850	3	27.5		20.6	26.440			
0950	3	28.2		19.1	26.420	8	007	
1050	0	30.4		15.0	26.410			
1150	0	31.8		13.9	26.400			
1250	0	32.8		12.9	26.370	8	017	
1350	0	32.5		12.0	26.360			
1450	0	32.7		12.1	26.340			
1550	1	32.6		11.9	26.330	7	014	
1650	1	32.0		12.9	26.310			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	[THIRD] 1st. Sum	Amt	Type	Hgt	[FOURTH] 2nd. Sum	Amt	Type	Hgt	[FIFTH] 3rd. Sum	Amt	Type	Hgt	[SIXTH] 4th Sum	Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0																						
0850	3	3	CI	250																			
0950	3	3	CI	250																			
1050	0	0	CI	250																			
1150	0	0	CU	65																			
1250	0	0	CU	65	0	AC	180	0															
1350	0	0	CU	65	0	CI	250	0															
1450	0	0	CU	65																			
1550	1	0	CU	65	1	CI	250	1															
1650	1	1	CI	250																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					26.5	20.4	0.00	0.0				
0350	1				26.5	20.4	0.00	0.0	0	26.410	26.400	+0.010
0950	2			1	28.4	20.5	0.00	0.0	0	26.420	26.405	+0.015
1550	3	1		1	33.4	28.5	0.00	0.0	0	26.330	26.310	+0.020
2150	4	M	M	M	32.8	26.9	0.00	0.0	0		26.300	
Mid.					27.4	26.4	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts)	Dir.	Time (LST)	[Fastest Wind] Spd (kts)	Dir.	Time (LST)	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Sky Cover] SR-SS	Mid-Mid	[TEMPS] Max (1/10 c)	Min	24-hr Precip (ins.)	Snow Unmltd (ins.)	Snow Depth (ins.)	Water Equiv. (ins.)
-43-	-44-	-45-	-46-	-47-	-48-	-49-	-50-	-51-	-52-	-55-	-56-	-57-	-58-	-59-	-60-	-61-	-62-
32	SW	1219	22	220	1529	0427	1857			-	-	33.4	20.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

((((None Logged))))

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0245/0800/1630/

// TIME CHECKED PC'S 0245 // OZONE SENSOR CHECK 0800 // TIME CHECKED RAIN GAUGE 0800 //EQUIPMENT CHECK ON OZONE MONITOR AT 1630 LST//TIME CHECK ON PC'S AND RAIN GAUGE AT 1630// M 0250 FIRST

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 02, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 30007KT 10SM SKC 22/06 A2968 RMK SLP006 T02160062 FIRST (GUY)
METAR DRA 0350 33008KT 10SM FEW250 21/07 A2970 RMK SLP015 8/001 T02060068 10274 20205 52010 (GUY)
METAR DRA 0450 35006KT 20SM FEW250 19/02 A2972 RMK SLP024 T01900022 (GUY)
METAR DRA 0550 36006KT 20SM FEW250 22/01 A2973 RMK SLP027 T02150011 (GUY)
METAR DRA 0650 36009KT 20SM SKC 23/M01 A2974 RMK SLP031 T02261009 51014 (GUY)
METAR DRA 0750 02007KT 20SM SKC 24/M01 A2974 RMK SLP031 T02411009 (GUY)
METAR DRA 0850 06004KT 20SM SKC 26/01 A2973 RMK SLP027 T02570010 (GUY)
METAR DRA 0950 27005KT 20SM FEW090 27/M00 A2972 RMK SLP021 8/100 T02731001 10277 20188 58007 (JSW)
METAR DRA 1050 23012G15KT 20SM FEW090 29/03 A2970 RMK SLP013 T02850027 (JSW)
METAR DRA 1150 19010G23KT 20SM FEW070 30/04 A2969 RMK SLP008 T02960041 (JSW)
METAR DRA 1250 21012G18KT 20SM FEW070 29/05 A2967 RMK SLP002 8/100 T02930054 57017 (JSW)
METAR DRA 1350 20010G23KT 20SM FEW070 FEW250 31/04 A2963 RMK SLP991 T03090044 (JSW)
METAR DRA 1450 23014G25KT 20SM SCT065TCU SCT250 31/04 A2961 RMK TCU N AND E SLP985 T03120038 (JSW)
METAR DRA 1550 22012G23KT 20SM SCT065TCU 31/01 A2960 RMK PK WND 24027/06 TCU NE-E SLP982 8/200 T03120014 10318 20269 56020 (JSW)
METAR DRA 1650 20015G18KT 20SM FEW065TCU 31/02 A2958 RMK TCU N AND E SLP976 T03050024 LAST (JSW)

6/02/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 02, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	21.6		36.8	26.300			
0350	0	20.6		40.7	26.320	2	010	
0450	0	19.0		32.6	26.340			
0550	0	21.5		25.8	26.350			
0650	0	22.6		20.9	26.360	1	014	
0750	0	24.1		19.1	26.360			
0850	0	25.7		19.9	26.350			
0950	0	27.3		16.7	26.340	8	007	
1050	0	28.5		19.1	26.320			
1150	1	29.6		19.8	26.310			
1250	1	29.3		22.0	26.290	7	017	
1350	2	30.9		18.7	26.260			
1450	3	31.2		17.6	26.240			
1550	3	31.2		14.9	26.230	6	020	
1650	2	30.5		16.6	26.210			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0	0	CI	250																			
0450	0	0	CI	250																			
0550	0	0	CI	250																			
0650	0																						
0750	0																						
0850	0																						
0950	0	0	CU	90																			
1050	0	0	CU	90																			
1150	1	1	CU	70																			
1250	1	1	CU	70																			
1350	2	2	CU	70	0	CI	250	2															
1450	3	3	TCU	65	0	CI	250	3															
1550	3	3	TCU	65																			
1650	2	2	TCU	65																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					26.4	20.5	0.00	0.0				
0350	1			1	27.4	20.5	0.00	0.0	0	26.320	26.315	+0.005
0950	2	1			27.7	18.8	0.00	0.0	0	26.340	26.320	+0.020
1550	3	2			31.8	26.9	0.00	0.0	0	26.230	26.215	+0.015
2150	4	M	M	M	31.2	23.2	0.00	0.0	0		26.300	
Mid.					23.2	19.5	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
42	N	2348	31	360	2309	0427	1857			-	-	31.8	18.8	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0245/0800/1730/

// TIME CHECKED PC'S 0245 // CHECK ON OZONE SENOSR 0800 // TIME CHECK ON RAIN GAUGE 0800 //EQUIPMENT CHECK ON OZONE MONITOR AT 1530//TIME CHECK ON PC'S AND RAIN GAUGE AT 1730//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 03, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 02011G16KT 20SM FEW140 16/M02 A2984 RMK SLP069 T01641022 FIRST (MR)
METAR DRA 0350 03010G19KT 20SM FEW100 16/M02 A2988 RMK SLP082 8/070 T01551021 10232 20154 52020 (MR)
METAR DRA 0450 04007KT 20SM SKC 15/M02 A2990 RMK SLP091 T01491020 (MR)
METAR DRA 0550 04009KT 20SM SKC 17/M02 A2991 RMK SLP094 T01651016 (MR)
METAR DRA 0650 02013G20KT 20SM FEW020 18/M02 A2992 RMK FU FEW020 NW SLP098 T01781020 51014 (MR)
METAR DRA 0750 02011G19KT 20SM FEW020 19/M02 A2992 RMK FU FEW020 NW SLP098 T01921025 (MR)
METAR DRA 0850 01008G16KT 20SM FEW020 21/M04 A2991 RMK FU FEW020 NW SLP094 T02061039 LAST (MR)

6/03/05

Col 48 0320 SB 0003

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 03, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	1	16.4		27.9	26.450			
0350	0	15.5		29.8	26.480	2	020	
0450	0	14.9		31.2	26.500			
0550	0	16.5		29.0	26.510			
0650	0	17.8		25.9	26.520	1	014	
0750	0	19.2		22.9	26.520			
0850	0	20.6		18.9	26.510			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	1	1	AC	140																			
0350	0	0	AC	100																			
0450	0																						
0550	0																						
0650	0	0	FU	20																			
0750	0	0	FU	20																			
0850	0	0	FU	20																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					19.5	15.4	0.00	0.0				
0350	1		7		23.2	15.4	0.00	0.0	0	26.480	26.470	+0.010
	2											
	3											
	4											
Mid.					28.8	14.8	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
35	N	0002	24	360	~~0320~~ 0003	0427	1858			-	-	28.8	14.8	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0400///
TIME CHECK RAIN GAUGE 0356 PC'S 0400// STATION CLOSED 0900 PST UNTIL 0200 PST
06/06/05

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 06, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 28008KT 20SM SKC 16/M07 A2975 RMK SLP041 T01581072 FIRST (JSW)
METAR DRA 0350 32007KT 20SM SKC 14/M06 A2978 RMK SLP051 T01411063 10217 20138 52020 (JSW)
METAR DRA 0450 01004KT 20SM FEW030 12/M05 A2980 RMK FU FEW 030 SLP061 T01211054 (JSW)
METAR DRA 0550 30004KT 20SM FEW030 16/M04 A2981 RMK FU FEW030 SLP062 T01571042 (JSW)
METAR DRA 0650 22006KT 20SM FEW030 17/M04 A2984 RMK FU FEW030 SLP074 T01721036 52020 (JSW)
METAR DRA 0750 21008KT 20SM FEW030 19/M03 A2984 RMK FU FEW030 SLP074 T01871034 (JSW)
METAR DRA 0850 26007KT 20SM FEW030 20/M06 A2985 RMK FU FEW030 SLP078 T02041056 (JSW)
METAR DRA 0950 22006KT 20SM FEW030 21/M05 A2984 RMK FU FEW030 SLP074 T02101051 10212 20119 50000 (MR)
METAR DRA 1050 24010G15KT 20SM FEW030 23/M07 A2983 RMK FU FEW030 SLP069 T02301069 (MR)
METAR DRA 1150 24014KT 20SM FEW030 FEW250 24/M06 A2982 RMK FU FEW030 SLP065 T02441059 (MR)
METAR DRA 1250 21018G23KT 20SM FEW025 26/M07 A2979 RMK FU FEW025 SLP053 T02641066 58017 (MR)
METAR DRA 1350 23013G21KT 20SM FEW025 FEW250 27/M08 A2976 RMK FU FEW025 SLP047 T02661077 (MR)
METAR DRA 1450 21014G24KT 20SM FEW250 27/M07 A2974 RMK SLP040 T02731070 (MR)
METAR DRA 1450 COR 21014G24KT 20SM FEW250 27/M07 A2974 RMK PK WND 23029/03 SLP040 T02731070 (MR)
METAR DRA 1550 20020G37KT 20SM FEW250 26/M09 A2972 RMK PK WND 21037/42 SLP034 8/001 T02641090 10274 20207 57020 (MR)
METAR DRA 1650 21016G24KT 20SM FEW020 FEW250 26/M09 A2970 RMK PK WND 19031/09 FU FEW020 SLP029 T02621092 LAST (MR)

6/06/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 06, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	15.8		19.9	26.370			
0350	0	14.1		23.8	26.390	2	020	
0450	1	12.1		29.0	26.410			
0550	1	15.7		25.1	26.420			
0650	1	17.2		23.9	26.450	2	020	
0750	0	18.7		22.1	26.450			
0850	0	20.4		16.8	26.460			
0950	0	21.0		16.8	26.450	0	000	
1050	0	23.0		13.0	26.440			
1150	0	24.4		12.9	26.430			
1250	0	26.4		10.8	26.400	8	017	
1350	1	26.6		9.9	26.380			
1450	0	27.3		10.0	26.360			
1550	0	26.4		9.0	26.340	7	020	
1650	0	26.2		9.0	26.320			

		[CLOUD LAYERS AND OBSCURING PHENOMENA]																					
		[FIRST]			[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]		
Time (Lst) -16-	Tot. Sky -17-	Amt	Type	Hgt	Amt	Type	Hgt	1st. Sum	Amt	Type	Hgt	2nd. Sum	Amt	Type	Hgt	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt
0250	0																						
0350	0																						
0450	1	1	FU	30																			
0550	1	1	FU	30																			
0650	1	1	FU	30																			
0750	0	0	FU	30																			
0850	0	0	FU	30																			
0950	0	0	FU	30																			
1050	0	0	FU	30																			
1150	0	0	FU	30	0	CI	250	0															
1250	0	0	FU	25																			
1350	1	0	FU	25	1	CI	250	1															
1450	0	0	CI	250																			
1550	0	0	CI	250																			
1650	0	0	FU	20	0	CI	250	0															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					20.0	13.8	0.00	0.0				
0350	1				21.7	13.8	0.00	0.0	0	26.390	26.380	+0.010
0950	2				21.2	11.9	0.00	0.0	0	26.450	26.435	+0.015
1550	3			1	27.4	20.7	0.00	0.0	0	26.340	26.320	+0.020
2150	4	M	M	M	26.6	20.6	0.00	0.0	0		26.310	
Mid.					20.7	17.0	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
38	SW	1540	27	200	1600	0426	1900			-	-	27.4	11.9	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0900/1000//
STATION REOPENED AT 0200 PST//EQUIPMENT CHECK ON OZONE MONITOR AT 0800//TIME CHECK ON PC'S AND RAIN GAUGE AT 0900// TIME CHECK RAIN GAUGE 0957 OZONE MONITOR 0958 PC'S 1000 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 07, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 01006KT 20SM SKC 12/M10 A2984 RMK SLP078 T01191104 FIRST (JSW)
METAR DRA 0350 01017G24KT 20SM SKC 13/M10 A2986 RMK SLP085 T01281102 10207 20119 51024 (JSW)
METAR DRA 0450 04008KT 20SM SKC 12/M11 A2989 RMK SLP094 T01231106 (JSW)
METAR DRA 0550 06008KT 20SM SKC 14/M10 A2991 RMK SLP100 T01431105 (JSW)
METAR DRA 0650 02011KT 20SM SKC 16/M11 A2993 RMK SLP108 T01571108 52020 (JSW)
METAR DRA 0750 03010KT 20SM FEW250 17/M11 A2994 RMK SLP112 T01721106 (MR)
METAR DRA 0850 36008KT 20SM FEW250 19/M12 A2994 RMK SLP112 T01891123 (MR)
METAR DRA 0950 22002KT 20SM BKN250 20/M13 A2995 RMK SLP115 8/001 T01961128 10199 20122 52007 (MR)
METAR DRA 1050 22003KT 20SM BKN250 21/M13 A2994 RMK SLP111 T02111131 (MR)
METAR DRA 1150 27003KT 20SM FEW250 23/M12 A2992 RMK SLP103 T02251119 (MR)
METAR DRA 1250 22005KT 20SM FEW250 24/M13 A2990 RMK SLP097 8/001 T02361129 58017 (MR)
METAR DRA 1350 22011G19KT 20SM SKC 25/M12 A2989 RMK SLP093 T02511117 (MR)
METAR DRA 1450 21010G16KT 20SM SKC 25/M11 A2986 RMK SLP087 T02531115 (MR)
METAR DRA 1550 23008G18KT 20SM SKC 25/M10 A2985 RMK SLP083 T02501101 10257 20196 57014 (MR)
METAR DRA 1650 21010G17KT 20SM FEW250 25/M12 A2983 RMK SLP075 T02501118 LAST (MR)

6/7/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 07, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	11.9		19.9	26.450			
0350	0	12.8		19.1	26.470	1	024	
0450	0	12.3		19.1	26.490			
0550	0	14.3		16.9	26.510			
0650	0	15.7		15.1	26.530	2	020	
0750	0	17.2		13.9	26.540			
0850	2	18.9		10.9	26.540			
0950	6	19.6		10.0	26.550	2	007	
1050	6	21.1		8.9	26.540			
1150	1	22.5		9.0	26.520			
1250	0	23.6		7.8	26.500	8	017	
1350	0	25.1		7.9	26.490			
1450	0	25.3		7.9	26.470			
1550	0	25.0		9.0	26.460	7	014	
1650	0	25.0		7.8	26.440			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0	0	CI	250																			
0850	2	2	CI	250																			
0950	6	6	CI	250																			
1050	6	6	CI	250																			
1150	1	1	CI	250																			
1250	0	0	CI	250																			
1350	0																						
1450	0																						
1550	0																						
1650	0	0	CI	250																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					17.9	11.9	0.00	0.0				
0350	1				20.7	11.9	0.00	0.0	0	26.470	26.460	+0.010
0950	2			1	19.9	12.2	0.00	0.0	0	26.550	26.535	+0.015
1550	3				25.7	19.6	0.00	0.0	0	26.460	26.445	+0.015
2150	4	M	M	M	25.5	16.2	0.00	0.0	0		26.450	
Mid.					16.9	14.0	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
24	N	0348	18	10	0342	0426	1900			-	-	25.7	11.9	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0815/1048//
EQUIPMENT CHECK ON OZONE MONITOR AT 0815 PDT//TIME CHECK ON PC'S AND RAIN GAUGE AT 0815 PDT// TIME CHECK RAIN GAUGE AND OZONE MONITOR 0946 PC'S 1048 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 08, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 35006KT 20SM SKC 14/M09 A2982 RMK SLP070 T01371095 FIRST (JSW)
METAR DRA 0350 36004KT 20SM FEW250 12/M10 A2982 RMK SLP072 8/001 T01201097 10169 20117 54000 (JSW)
METAR DRA 0450 01005KT 20SM FEW250 10/M09 A2983 RMK SLP077 T01021089 (JSW)
METAR DRA 0550 VRB03KT 20SM FEW250 16/M10 A2984 RMK SLP076 T01621096 (JSW)
METAR DRA 0650 00000KT 20SM FEW250 17/M10 A2985 RMK SLP081 8/005 T01741104 52010 (JSW)
METAR DRA 0750 21008KT 20SM FEW250 19/M09 A2986 RMK SLP084 T01901092 (JSW)
METAR DRA 0850 24003KT 20SM FEW150 SCT250 20/M09 A2985 RMK SLP082 T02021092 (JSW)
METAR DRA 0950 22009KT 20SM FEW140 SCT250 23/M08 A2985 RMK SLP081 8/072 T02261081 10227 20102 50000 (MR)
METAR DRA 1050 22013G17KT 20SM FEW140 SCT250 24/M09 A2985 RMK SLP081 T02431093 (MR)
METAR DRA 1150 25015G22KT 20SM FEW140 FEW250 25/M08 A2984 RMK ACSL NW-N SLP076 T02541085 (MR)
METAR DRA 1250 24007G19KT 20SM FEW140 FEW250 26/M08 A2982 RMK ACSL NW-N SLP068 8/041 T02621080 58010 (MR)
METAR DRA 1350 21011G21KT 20SM FEW120 FEW150 SCT250 28/M08 A2981 RMK ACSL NW-N SLP064 T02761082 (MR)
METAR DRA 1450 23012G21KT 20SM FEW120 FEW140 BKN250 27/M07 A2979 RMK ACSL W AND N SLP057 T02741071 (MR)
METAR DRA 1550 22011G19KT 20SM FEW150 OVC250 27/M06 A2979 RMK ACSL W-N SLP059 8/042 T02681061 10281 20226 56010 (MR)
METAR DRA 1650 22007KT 20SM FEW140 OVC210 27/M05 A2976 RMK SLP053 T02661051 LAST (MR)

6/08/05

OF

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 08, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	13.7		19.0	26.430			
0350	0	12.0		20.9	26.430	4	000	
0450	0	10.2		25.1	26.440			
0550	0	16.2		16.1	26.450			
0650	1	17.4		14.0	26.460	2	010	
0750	1	19.0		13.9	26.470			
0850	3	20.2		12.9	26.460			
0950	4	22.6		12.1	26.460	0	000	
1050	4	24.3		10.0	26.460			
1150	1	25.4		9.9	26.450			
1250	1	26.2		9.9	26.430	8	010	
1350	3	27.6		8.9	26.420			
1450	7	27.4		9.8	26.400			
1550	8	26.8		11.0	26.400	6	010	
1650	8	26.6		12.0	26.380			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0	0	CI	250																			
0450	0	0	CI	250																			
0550	0	0	CI	250																			
0650	1	1	CS	250																			
0750	1	1	CS	250																			
0850	3	0	AC	150	3	CS	250	3															
0950	4	0	AC	140	4	CI	250	4															
1050	4	0	AC	140	4	CI	250	4															
1150	1	0	ACSL	140	1	CI	250	1															
1250	1	0	ACSL	140	1	CI	250	1															
1350	3	0	CU	120	0	ACSL	150	0	3	CI	250	3											
1450	7	0	CU	120	0	ACSL	140	0	7	CI	250	7											
1550	8	1	ACSL	150	7	CI	250	8															
1650	8	1	AC	140	7	CI	210	8															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					15.8	11.7	0.00	0.0				
0350	1			1	16.9	11.7	0.00	0.0	0	26.430	26.425	+0.005
0950	2		7	2	22.7	10.2	0.00	0.0	0	26.460	26.445	+0.015
1550	3		4	2	28.1	22.6	0.00	0.0	0	26.400	26.380	+0.020
2150	4	M	M	M	27.2	18.8	0.00	0.0	0		26.410	
Mid.					21.5	18.7	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts)	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
24	SW	1314	17	210	1316	0425	1901			-	-	28.1	10.2	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0815/0959//
TIME CHECK ON PC'S AND RAIN GAUGE AT 0815 PDT//EQUIPMENT CHECK ON OZONE MONITOR AT 0815 PDT// TIME CHECK RAIN GAUGE AND OZONE MONITOR 0947 PC'S 0959 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 09, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 30003KT 10SM SKC 17/03 A2982 RMK SLP065 T01720027 FRIST (GUY)
METAR DRA 0350 03013G17KT 20SM SKC 17/03 A2982 RMK SLP066 T01680034 10215 20163 52007 (GUY)
METAR DRA 0450 03013G19KT 20SM FEW120 FEW250 216/04 A2982 RMK SLP~~857~~ 065 T021630036 (GUY)
METAR DRA 0550 03012KT 20SM SCT120 BKN250 18/03 A2984 RMK SLP073 T01820033 (GUY)
METAR DRA 0650 01013KT 20SM SCT120 BKN250 19/03 A2984 RMK SLP072 8/071 T01920032 52007 (GUY)
METAR DRA 0750 01011KT 20SM FEW055 SCT120 BKN250 21/03 A2985 RMK SLP079 T02130029 (GUY)
METAR DRA 0850 36009KT 20SM FEW055 SCT120 OVC250 23/02 A2985 RMK SLP079 T02260020 (GUY)
METAR DRA 0950 01007KT 20SM FEW065 FEW110 OVC250 23/02 A2985 RMK SLP076 8/172 T02340023 10239 20161 51003 (MR)
METAR DRA 1050 35008KT 20SM FEW075 SCT120 OVC250 26/00 A2985 RMK VIRGA NW SLP074 T02550000 (MR)
METAR DRA 1150 30017G24KT 20SM FEW075 BKN130 OVC250 26/02 A2984 RMK PK WND 30026/29 VIRGA E AND NW SLP072 T02580022 (MR)
METAR DRA 1250 01006KT 20SM FEW080 SCT110 OVC250 25/01 A2983 RMK SLP069 8/272 T02530013 58007 (MR)
METAR DRA 1350 31007G24KT 20SM BKN095 BKN130 BKN250 26/01 A2982 RMK VIRGA NE SLP066 T02550007 (MR)
METAR DRA 1450 00000KT 20SM FEW070CB SCT095 BKN130 26/00 A2981 RMK CB DST NE AND NW SLP063 T02580004 (MR)
METAR DRA 1550 24004KT 20SM SCT095 SCT130 SCT200 27/00 A2980 RMK SLP058 8/173 T02720000 10272 20234 57010 (MR)
METAR DRA 1650 28007KT 20SM FEW100 SCT130 SCT200 27/M00 A2979 RMK CB TOP DST N SLP~~845~~ 052 T02701002 LAST (MR)

6/9/05

M 0450 Col 19 216-3 SB 16-3 SLP857 SB SLP066 T021630036 SB T01630036

M 1650 SLP 845 SB SLP052

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 09, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	17.2		37.8	26.430			
0350	0	16.8		40.8	26.430	2	007	
0450	2	~~216.~~3	16.3	42.0	26.430			
0550	6	18.2		37.1	26.450			
0650	6	19.2		34.6	26.450	2	007	
0750	6	21.3		29.7	26.460			
0850	8	22.6		25.8	26.460			
0950	8	23.4		25.1	26.460	1	003	
1050	8	25.5		18.7	26.460			
1150	8	25.8		21.6	26.450			
1250	8	25.3		20.8	26.440	8	007	
1350	7	25.5		19.7	26.430			
1450	5	25.8		18.9	26.420			
1550	4	27.2		16.9	26.410	7	010	
1650	3	27.0		16.9	26.400			

		[CLOUD LAYERS AND OBSCURING PHENOMENA]																					
		[FIRST]			[SECOND]				[THIRD]				[FOURTH]				[FIFTH]				[SIXTH]		
Time (Lst) -16-	Tot. Sky -17-	Amt	Type	Hgt	Amt	Type	Hgt	1st. Sum	Amt	Type	Hgt	2nd. Sum	Amt	Type	Hgt	3rd. Sum	Amt	Type	Hgt	4th Sum	Amt	Type	Hgt
0250	0																						
0350	0																						
0450	2	1	AC	120	1	CI	250	2															
0550	6	3	AC	120	3	CI	250	6															
0650	6	3	AC	120	3	CI	250	6															
0750	6	1	SC	55	2	AC	120	3	3	CI	250	6											
0850	8	2	CU	55	2	AC	120	4	4	CI	250	8											
0950	8	0	CU	65	1	AC	110	1	7	CI	250	8											
1050	8	1	CU	75	2	AC	120	3	5	CI	250	8											
1150	8	2	CU	75	3	AC	130	5	3	CI	250	8											
1250	8	2	CU	80	2	AC	110	4	4	CI	250	8											
1350	7	5	CU	95	1	AC	130	6	1	CI	250	7											
1450	5	0	CB	70	3	CU	95	3	2	AC	130	5											
1550	4	3	CU	95	1	AC	130	4	0	CI	200	4											
1650	3	2	CU	100	1	AC	130	3	0	CI	200	3											

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (.1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					19.4	16.3	0.00	0.0				
0350	1				21.5	16.3	0.00	0.0	0	26.430	26.415	+0.015
0950	2	1	7	2	23.9	16.1	0.00	0.0	0	26.460	26.450	+0.010
1550	3	1	7	3	27.2	23.4	0.00	0.0	0	26.410	26.395	+0.015
2150	4	M	M	M	27.9	19.9	0.00	0.0	0		26.440	
Mid.					21.6	19.2	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
27	W	1129	12	290	1129	0425	1901			-	-	27.9	16.1	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0345/0800/0957/

// TIME CHECKED PC'S 0345 AND RAIN GAUGE 0800 // EQUIP CHECK ON OZONE 0800 AND DOWNLOADED LDAT TO LAPTOP PC // TIME CHECK RAIN GAUGE AND OZONE MONITOR 0947 PC'S 0957 PST// M 0450 COL 19 16.3 TMP/DP 16/04 SLP066 T01630036// M 1650 SLP052

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 10, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 02008KT 10SM FEW055 SCT100 BKN250 18/04 A2983 RMK SLP069 T01840040 FIRST (GUY)
METAR DRA 0350 02007KT 10SM FEW055 SCT110 BKN250 17/04 A2984 RMK SLP073 8/571 T01740039 10216 20174 55000 (GUY)
METAR DRA 0450 07004KT 20SM FEW055 SCT110 SCT250 16/04 A2985 RMK SLP078 T01560036 (GUY)
METAR DRA 0550 05004KT 20SM FEW055 SCT250 18/04 A2988 RMK SLP083 T01840037 LAST (GUY)

6/10/05

OK

MF1M-10B

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

Station: WSMO,DESERT ROCK, NV

Surface Weather Observations

Date: JUN 10, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	6	18.4		38.4	26.440			
0350	6	17.4		40.7	26.450	5	000	
0450	4	15.6		44.6	26.460			
0550	4	18.4		37.6	26.480			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	6	2	SC	55	2	AC	100	4	2	CI	250	6											
0350	6	2	SC	55	2	AC	110	4	2	CI	250	6											
0450	4	1	SC	55	2	AC	110	3	1	CI	250	4											
0550	4	2	SC	55	2	CI	250	4															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					19.3	17.4	0.00	0.0				
0350	1	5	7	1	21.6	17.4	0.00	0.0	0	26.450	26.440	+0.010
	2											
	3											
	4											
Mid.					30.7	15.4	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts)	Dir.	Time (LST)	[Fastest Wind] Spd (kts)	Dir.	Time (LST)	Sun-Rise	Sun-Set	Total Sun	% Psbl	[Sky Cover] SR-SS	Mid-Mid	[TEMPS] Max (1/10 c)	Min	24-hr Precip (ins.)	Snow Unmltd (ins.)	Snow Depth (ins.)	Water Equiv. (ins.)

27	NW	2351	22	290	0120	0425	1902			-	-	30.7	15.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type	began	end
-40-	-41-	-42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0345/0700//

// TIME CHECED PC'S 0345 // CHECKED OZONE AND DOWNLOADED DATA 0600 // TIME CHECKED RAIN GAUGE 0700 // STATION CLOSED TIL JUNE 13 // POWER OOTAGE AFTER 0715 //

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 13, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 02013G22KT 20SM SKC 22/M06 A2997 RMK SLP109 T02231065 FIRST (MR)
METAR DRA 0350 03007KT 20SM SKC 21/M06 A3000 RMK SLP118 T02131064 10241 20213 53014 (MR)
METAR DRA 0450 04013G16KT 20SM SKC 21/M05 A3002 RMK SLP125 T02091051 (MR)
METAR DRA 0550 02012G16KT 20SM SKC 22/M04 A3003 RMK SLP129 T02161045 (MR)
METAR DRA 0650 02014G21KT 20SM SKC 23/M04 A3004 RMK SLP134 T02301042 51014 (MR)
METAR DRA 0750 02015KT 20SM SKC 25/M04 A3005 RMK SLP139 T02491045 (MR)
METAR DRA 0850 36010G17KT 20SM SKC 27/M04 A3004 RMK SLP135 T02731036 (MR)
METAR DRA 0950 03007KT 20SM SKC 30/M04 A3003 RMK SLP129 T03001038 10301 20207 ~~5~~8003 (PA)
METAR DRA 1050 02004KT 20SM FEW100 32/M04 A3002 RMK SLP123 T03151038 (JSW)
METAR DRA 1150 31005KT 20SM FEW100 32/M05 A3000 RMK SLP115 T03211047 (JSW)
METAR DRA 1250 30007KT 20SM FEW100 34/M04 A2999 RMK SLP110 8/100 T03371036 57014 (JSW)
METAR DRA 1350 06004KT 20SM FEW100 34/M03 A2996 RMK SLP103 T03391033 (JSW)
METAR DRA 1450 VRB03KT 20SM FEW080 34/M03 A2995 RMK SLP100 T03361035 (JSW)
METAR DRA 1550 17004KT 20SM FEW080 FEW300 34/M03 A2993 RMK SLP093 8/103 T03371035 10351 20297 57017 (JSW)
METAR DRA 1650 VRB02KT 20SM FEW300 34/M05 A2992 RMK SLP090 T03361054 LAST (JSW)

6/13/05

M 0950 Co/23 7 SB 8 APP 57003 SB 58003

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 13, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	22.3		14.0	26.570			
0350	0	21.3		15.0	26.590	3	014	
0450	0	20.9		16.9	26.610			
0550	0	21.6		17.0	26.620			
0650	0	23.0		16.0	26.630	1	014	
0750	0	24.9		13.9	26.640			
0850	0	27.3		12.9	26.630			
0950	0	30.0		10.9	26.620	78	003	
1050	0	31.5		10.0	26.610			
1150	0	32.1		9.0	26.590			
1250	0	33.7		9.0	26.580	7	014	
1350	0	33.9		9.1	26.560			
1450	0	33.6		9.1	26.550			
1550	0	33.7		9.0	26.530	7	017	
1650	0	33.6		7.9	26.520			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	0																						
1050	0	0	CU	100																			
1150	0	0	CU	100																			
1250	0	0	CU	100																			
1350	0	0	CU	100																			
1450	0	0	CU	80																			
1550	0	0	CU	80	0	CI	300	0															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					23.5	21.3	0.00	0.0				
0350	1				24.1	21.3	0.00	0.0	0	26.590	26.575	+0.015
0950	2				30.1	20.7	0.00	0.0	0	26.620	26.620	0.000
1550	3	1		3	35.1	29.7	0.00	0.0	0	26.530	26.505	+0.025
2150	4	M	M	M	34.5	22.3	0.00	0.0	0		26.520	
Mid.					24.6	20.5	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
23	N	0455	18	10	0721	0425	1903			-	-	35.1	20.5	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0249/1730//
STATION OPEN 0200 PST 06/13/05// TIME CHECK WALL CLOCK PC'S 0249 PST//EQUIPMENT CHECK ON OZONE MONITOR AT 1330 PDT//TIME CHECK ON PC'S AT 1730 PDT// M 0950 COL 23 8 APP 58003

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 14, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 12002KT 20SM FEW250 19/M04 A2989 RMK SLP080 T01921036 FIRST (MR)
METAR DRA 0350 00000KT 20SM BKN250 18/M03 A2989 RMK SLP081 8/001 T01771026 10246 20175 56007 (MR)
METAR DRA 0450 03005KT 20SM BKN250 18/M02 A2990 RMK SLP085 T01791019 (MR)
METAR DRA 0550 00000KT 20SM OVC250 22/M00 A2990 RMK SLP081 T02231005 (MR)
METAR DRA 0650 00000KT 20SM OVC250 26/M01 A2991 RMK SLP084 8/004 T02551007 52007 (MR)
METAR DRA 0750 00000KT 20SM OVC250 27/M03 A2991 RMK SLP087 T02701028 (MR)
METAR DRA 0850 06003KT 20SM BKN250 31/M01 A2990 RMK SLP081 T03131015 (MR)
METAR DRA 0950 09003KT 20SM FEW080 FEW250 33/M02 A2990 RMK SLP080 8/101 T03261017 10328 20169 56003 (JSW)
METAR DRA 1050 18015G23KT 20SM FEW080 SCT250 34/M02 A2988 RMK SLP073 T03441017 (JSW)
METAR DRA 1150 21018G24KT 20SM FEW080 FEW150 SCT250 35/M01 A2986 RMK PK WND 22029/21 SLP069 T03541009 (JSW)
METAR DRA 1250 21016G24KT 20SM FEW080 BKN250 36/M01 A2984 RMK SLP063 8/101 T03591007 57017 (JSW)
METAR DRA 1350 17012G22KT 20SM FEW080 BKN250 36/M00 A2983 RMK SLP059 T03621005 (JSW)
METAR DRA 1450 19012G26KT 20SM FEW080 BKN250 36/01 A2981 RMK PK WND 18026/41 SLP051 T03580005 (JSW)
METAR DRA 1550 21018G30KT 20SM FEW080 BKN250 35/M02 A2980 RMK PK WND 21030/43 SLP049 8/102 T03501025 10365 20326 57014 (JSW)
METAR DRA 1650 19018G21KT 20SM FEW080TCU BKN250 35/M03 A2979 RMK PK WND 19027/18 TCU NE SLP046 T03481028 LAST (JSW)

6/14/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 14, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	1	19.2		21.1	26.490			
0350	6	17.7		24.9	26.490	6	007	
0450	7	17.9		25.9	26.500			
0550	8	22.3		21.9	26.500			
0650	8	25.5		17.8	26.510	2	007	
0750	8	27.0		14.0	26.510			
0850	6	31.3		12.0	26.500			
0950	2	32.6		11.0	26.500	6	003	
1050	3	34.4		9.9	26.480			
1150	3	35.4		10.0	26.470			
1250	6	35.9		9.8	26.450	7	017	
1350	6	36.2		9.8	26.440			
1450	7	35.8		10.8	26.420			
1550	7	35.0		9.0	26.410	7	014	
1650	6	34.8		8.9	26.400			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	1	1	CI	250																			
0350	6	6	CI	250																			
0450	7	7	CI	250																			
0550	8	8	CI	250																			
0650	8	8	CI	250																			
0750	8	8	CI	250																			
0850	6	6	CI	250																			
0950	2	0	CU	80	2	CI	250	2															
1050	3	0	CU	80	3	CI	250	3															
1150	3	0	CU	80	1	AC	150	1	2	CI	250	3											
1250	6	0	CU	80	6	CI	250	6															
1350	6	1	CU	80	5	CI	250	6															
1450	7	1	CU	80	6	CI	250	7															
1550	7	1	CU	80	6	CI	250	7															
1650	6	1	TCU	80	5	CI	250	6															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					21.7	17.5	0.00	0.0				
0350	1			1	24.6	17.5	0.00	0.0	0	26.490	26.485	+0.005
0950	2	1		1	32.8	16.9	0.00	0.0	0	26.500	26.475	+0.025
1550	3	1		2	36.5	32.6	0.00	0.0	0	26.410	26.385	+0.025
2150	4	M	M	M	35.5	28.3	0.00	0.0	0		26.420	
Mid.					28.3	24.8	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
30	SW	1543	22	210	1544	0425	1903			-	-	36.5	16.9	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0730/1615//
TIME CHECK RAIN GAUGE 0726 CHECKED OZONE MONITOR 0725 AND PC'S 0730 PST//TIME CHECK ON PC'S AND RAIN GAUGE AT 1615 PDT//EQUIPMENT CHECK ON OZONE MONITOR AT 1615 PDT//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 15, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 32002KT 20SM SKC 22/03 A2981 RMK SLP049 T02200029 FIRST (MR)
METAR DRA 0350 VRB04KT 20SM SKC 21/03 A2981 RMK SLP050 T02090032 10283 20203 51003 (MR)
METAR DRA 0450 36003KT 20SM SKC 19/03 A2983 RMK SLP059 T01930029 (MR)
METAR DRA 0550 05005KT 20SM SKC 24/03 A2985 RMK SLP064 T02410028 (MR)
METAR DRA 0650 21003KT 20SM SKC 27/02 A2988 RMK SLP070 T02700021 52020 (MR)
METAR DRA 0750 23007KT 20SM SKC 29/04 A2990 RMK SLP078 T02890035 (MR)
METAR DRA 0850 22007KT 20SM SKC 30/03 A2990 RMK SLP078 T02980028 (MR)
METAR DRA 0850 COR 22007G16KT 20SM SKC 30/03 A2990 RMK SLP078 T02980028 (MR)
METAR DRA 0950 22020G27KT 15SM FEW080 32/01 A2989 RMK PK WND 23027/49 SLP073 8/100 T03240013 10325 20191 50003 (JSW)
METAR DRA 1050 18019G33KT 20SM FEW080 34/M01 A2988 RMK PK WND 20033/42 SLP068 T03381009 (JSW)
METAR DRA 1150 19019G30KT 15SM SKC 34/01 A2986 RMK PK WND 22034/30 SLP066 T03440007 (JSW)
METAR DRA 1250 21021G28KT 20SM FEW080 35/M00 A2985 RMK PK WND 20031/27 SLP063 8/100 T03471002 57010 (JSW)
METAR DRA 1350 22019G27KT 20SM FEW080 35/M00 A2985 RMK PK WND 21031/20 SLP063 T03481001 (JSW)
METAR DRA 1450 20014G25KT 20SM FEW080 35/M01 A2983 RMK PK WND 21028/07 SLP057 T03491014 (JSW)
METAR DRA 1550 20015G27KT 20SM FEW080 35/M01 A2982 RMK PK WND 20028/23 SLP054 8/100 T03481015 10355 20323 58010 (JSW)
METAR DRA 1650 20017G23KT 20SM FEW080 34/M02 A2981 RMK SLP052 T03431018 LAST (JSW)

6/15/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 15, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	22.0		28.5	26.420			
0350	0	20.9		31.1	26.420	1	003	
0450	0	19.3		33.6	26.440			
0550	0	24.1		24.9	26.460			
0650	0	27.0		19.9	26.480	2	020	
0750	0	28.9		19.7	26.500			
0850	0	29.8		17.8	26.500			
0950	0	32.4		13.8	26.490	0	003	
1050	0	33.8		10.9	26.480			
1150	0	34.4		11.8	26.470			
1250	1	34.7		10.9	26.460	7	010	
1350	1	34.8		10.9	26.460			
1450	1	34.9		9.9	26.440			
1550	1	34.8		9.8	26.430	8	010	
1650	0	34.3		9.9	26.420			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	0	0	CU	80																			
1050	0	0	CU	80																			
1150	0																						
1250	1	1	CU	80																			
1350	1	1	CU	80																			
1450	1	1	CU	80																			
1550	1	1	CU	80																			
1650	0	0	CU	80																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					26.2	20.3	0.00	0.0				
0350	1				28.3	20.3	0.00	0.0	0	26.420	26.410	+0.010
0950	2	1			32.5	19.1	0.00	0.0	0	26.490	26.465	+0.025
1550	3	1			35.5	32.3	0.00	0.0	0	26.430	26.405	+0.025
2150	4	M	M	M	34.8	26.9	0.00	0.0	0		26.440	
Mid.					27.8	26.4	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
37	SW	1129	25	190	1021	0425	1904			-	-	35.5	19.1	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0537/1715//
CHECKED OZONE MONITOR 0442 TIME CHECK RAIN GAUGE 0443 PST// TIME CHECK PC'S 0537 PST//TIME CHECK ON PC'S AND RAIN GAUGE AT 1715 PDT//EQUIPMENT CHECK ON OZONE MONITOR AT 1720 PDT//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 16, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 24010KT 10SM SKC 24/02 A2981 RMK SLP047 T02440017 FIRST (GUY)
METAR DRA 0350 35003KT 10SM FEW250 23/02 A2982 RMK SLP053 8/001 T02270015 10278 20227 55000 (GUY)
METAR DRA 0450 01007KT 20SM SCT250 21/02 A2983 RMK SLP058 T02120017 (GUY)
METAR DRA 0550 36004KT 20SM BKN250 23/03 A2984 RMK SLP062 T02250029 (GUY)
METAR DRA 0650 26004KT 20SM BKN250 26/02 A2985 RMK SLP063 8/001 T02640021 52010 (GUY)
METAR DRA 0750 06007KT 20SM SCT120 OVC250 29/M01 A2985 RMK SLP063 T02911012 (GUY)
METAR DRA 0850 21016G27KT 20SM OVC250 30/M06 A2984 RMK PK WND 17027/48 SLP058 T03031062 (GUY)
METAR DRA 0950 18024G32KT 20SM OVC250 31/M04 A2984 RMK PK WND 21032/30 SLP060 8/002 T03131042 10314 20202 57003 (MR)
METAR DRA 1050 18022G29KT 20SM FEW200 OVC250 32/M07 A2984 RMK PK WND 18032/30 CCSL SE SLP059 T03191066 (MR)
METAR DRA 1150 16023G33KT 20SM FEW160 OVC250 32/M10 A2983 RMK PK WND 17033/42 SLP055 T03171103 (MR)
METAR DRA 1250 18021G34KT 20SM FEW160 OVC230 32/M07 A2983 RMK PK WND 19034/45 SLP059 8/072 T03171069 57003 (MR)
METAR DRA 1250 COR 18021G34KT 20SM FEW160 OVC230 32/M07 A2983 RMK PK WND 19034/45 SLP057 8/072 T03171069 57003 (MR)
METAR DRA 1350 19018G28KT 20SM FEW160 OVC210 31/M04 A2982 RMK PK WND 18033/01 SLP054 T03101044 (MR)
METAR DRA 1450 18021G31KT 20SM FEW160 OVC210 31/M04 A2980 RMK PK WND 17034/02 SLP047 T03081045 (MR)
METAR DRA 1550 17020G27KT 20SM FEW160 OVC220 31/M05 A2978 RMK PK WND 17031/06 SLP041 8/072 T03061046 10331 20305 58017 (MR)
METAR DRA 1650 18019G27KT 20SM FEW160 OVC230 31/M09 A2975 RMK PK WND 16033/25 SLP035 T03061094 LAST (MR)

6/16/05

OK

MF1M-10B

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

Station: WSMO,DESERT ROCK, NV
Surface Weather Observations Date: JUN 16, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	24.4		22.6	26.420			
0350	2	22.7		24.7	26.430	5	000	
0450	4	21.2		27.5	26.440			
0550	6	22.5		27.6	26.450			
0650	6	26.4		20.7	26.460	2	010	
0750	8	29.1		13.9	26.460			
0850	8	30.3		8.9	26.450			
0950	8	31.3		9.8	26.450	7	003	
1050	8	31.9		7.9	26.450			
1150	8	31.7		6.0	26.440			
1250	8	31.7		7.8	26.440	7	003	
1350	8	31.0		9.8	26.430			
1450	8	30.8		9.9	26.410			
1550	8	30.6		9.9	26.390	8	017	
1650	8	30.6		6.8	26.370			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	[THIRD] 1st. Sum	Amt	Type	Hgt	[FOURTH] 2nd. Sum	Amt	Type	Hgt	[FIFTH] 3rd. Sum	Amt	Type	Hgt	[SIXTH] 4th Sum	Amt	Type	Hgt
0250	0																						
0350	2	2	CI	250																			
0450	4	4	CI	250																			
0550	6	6	CI	250																			
0650	6	6	CI	250																			
0750	8	3	AC	120	5	CI	250	8															
0850	8	8	CI	250																			
0950	8	8	CI	250																			
1050	8	0	CCSL	200	8	CI	250	8															
1150	8	0	AC	160	8	CI	250	8															
1250	8	0	AC	160	8	CI	230	8															
1350	8	1	AC	160	7	CI	210	8															
1450	8	1	AC	160	7	CI	210	8															
1550	8	1	AC	160	7	CI	220	8															
1650	8	0	AC	160	8	CI	230	8															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					27.1	22.7	0.00	0.0				
0350	1			1	27.8	22.7	0.00	0.0	0	26.430	26.420	+0.010
0950	2			2	31.4	20.2	0.00	0.0	0	26.450	26.435	+0.015
1550	3		7	2	33.1	30.5	0.00	0.0	0	26.390	26.365	+0.025
2150	4	M	M	M	32.5	24.7	0.00	0.0	0		26.340	
Mid.					25.1	23.3	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
40	S	2203	29	170	2209	0425	1904			-	-	33.1	20.2	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 1544///

TIME CHECK RAIN GAUGE AND OZONE MONITOR 1542 PC'S 1544 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 17, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 18026G38KT 10SM FEW120 22/M01 A2969 RMK PK WND 18038/49 SLP012 T02161011 FIRST (GUY)
METAR DRA 0350 17021G31KT 20SM FEW120 SCT250 21/00 A2970 RMK PK WND 18036/21 SLP016 8/071 T02100002 10251 20210 55007 (GUY)
METAR DRA 0450 17020G33KT 20SM FEW120 SCT250 20/01 A2971 RMK PK WND 18033/48 SLP021 T02040011 (GUY)
METAR DRA 0550 18019G25KT 20SM FEW120 21/03 A2973 RMK PK WND 16030/12 SLP029 T02100032 (GUY)
METAR DRA 0650 17016G26KT 20SM SKC 22/03 A2974 RMK PK WND 18032/29 SLP034 T02180029 52014 (GUY)
METAR DRA 0750 17025G33KT 20SM SKC 23/03 A2974 RMK PK WND 19035/16 SLP035 T02290028 (GUY)
METAR DRA 0850 18022G34KT 20SM SKC 25/03 A2974 RMK PK WND 18034/42 SLP034 T02450025 (GUY)
METAR DRA 0850 COR 18022G34KT 20SM SKC 25/03 A2974 RMK PK WND 18034/42 SLP034 T02450025 LAST (GUY)

6/17/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 17, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	1	21.6		21.9	26.310			
0350	3	21.0		24.9	26.320	5	007	
0450	3	20.4		27.6	26.330			
0550	0	21.0		30.9	26.350			
0650	0	21.8		28.8	26.360	2	014	
0750	0	22.9		26.8	26.360			
0850	0	24.5		23.8	26.360			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	1	1	AC	120																			
0350	3	1	AC	120	2	CI	250	3															
0450	3	1	AC	120	2	CI	250	3															
0550	0	0	AC	120																			
0650	0																						
0750	0																						
0850	0																						

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					23.4	21.0	0.00	0.0				
0350	1		7	1	25.1	21.0	0.00	0.0	0	26.320	26.300	+0.020
	2											
	3											
	4											
Mid.					M	M	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
47	SW	1649	35	170	1359	0425	1905			-	-	28.5	20.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0245/0700/0800/
// TIME CHECKED PC'S 0245 RAIN GAUGE 0700 // EQIPMENT CHECT ON 03 MONITOR AND DATA DOWNLOADED // STATION CLOSE TIL 06/20 //

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 20, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 12004KT 10SM FEW120 17/M04 A2999 RMK SLP118 T01661036 FIRST (GUY)
METAR DRA 0350 12003KT 10SM SKC 16/M03 A2999 RMK SLP119 T01581032 10240 20148 52003 (GUY)
METAR DRA 0450 08004KT 20SM FEW250 15/M04 A3001 RMK SLP128 T01521037 (GUY)
METAR DRA 0550 12004KT 20SM SCT250 18/M03 A3002 RMK SLP129 T01831032 (GUY)
METAR DRA 0650 00000KT 20SM SCT250 21/M03 A3003 RMK SLP132 8/001 T02111028 51014 (GUY)
METAR DRA 0750 00000KT 20SM SCT250 25/M03 A3004 RMK SLP135 T02521032 (GUY)
METAR DRA 0850 28003KT 20SM SCT250 29/M03 A3004 RMK SLP134 T02931030 (GUY)
METAR DRA 0950 21003KT 20SM SCT250 30/M03 A3004 RMK SLP133 8/001 T03021035 10306 20144 51003 (PA)
METAR DRA 1050 23012KT 20SM SCT250 33/M03 A3004 RMK SLP135 T03291028 (PA)
METAR DRA 1150 26003KT 20SM FEW150 SCT250 34/M02 A3003 RMK SLP128 T03361023 (PA)
METAR DRA 1250 21010KT G34 20SM FEW150 SCT250 36/M05 A3002 RMK SLP126 8/071 T03631052 57007 (PA) PK WND 19034/41
METAR DRA 1350 19015KT 20SM FEW150 FEW250 38/M04 A3000 RMK SLP117 T03801041 (PA)
METAR DRA 1450 22013KT 20SM FEW150 FEW250 37/M05 A2999 RMK SLP114 T03651050 (PA) PK WND 18026/11
METAR DRA 1550 21019G24KT 20SM FEW150 FEW250 36/M05 A2996 RMK SLP108 8/071 T03631052 10380 20302 58017 (PA) PK WND 20029/33
METAR DRA 1650 20012G20KT 20SM FEW150 FEW250 35/M04 A2995 RMK SLP105 T03501039 (PA) LAST

6/20/05

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 20, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	2	16.6		24.8	26.580			
0350	0	15.8		26.9	26.580	2	003	
0450	0	15.2		26.9	26.600			
0550	4	18.3		23.0	26.610			
0650	4	21.1		19.9	26.620	1	014	
0750	4	25.2		15.1	26.630			
0850	4	29.3		12.0	26.630			
0950	4	30.2		11.0	26.630	1	003	
1050	4	32.9		9.9	26.630			
1150	4	33.6		9.9	26.620			
1250	3	36.3		6.9	26.610	7	007	
1350	2	38.0		6.8	26.590			
1450	2	36.5		6.9	26.580			
1550	2	36.3		6.9	26.560	8 7	017	
1650	2	35.0		8.1	26.550			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	2	2	AC	120																			
0350	0																						
0450	0	0	CI	250																			
0550	4	4	CI	250																			
0650	4	4	CI	250																			
0750	4	4	CI	250																			
0850	4	4	CI	250																			
0950	4	4	CI	250																			
1050	4	4	CI	250																			
1150	4	1	AC	150	3	CI	250	4															
1250	3	1	AC	150	2	CI	250	3															
1350	2	1	AC	150	1	CI	250	2															
1450	2	1	AC	150	1	CI	250	2															
1550	2	1	AC	150	1	CI	250	2															
1650	2	1	AC	150	1	CI	250	2															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					20.4	14.8	0.00	0.0				
0350	1				24.0	14.8	0.00	0.0	0	26.580	26.575	+0.005
0950	2			1	30.6	14.4	0.00	0.0	0	26.630	26.630	0.000
1550	3		7	1	38.0	30.2	0.00	0.0	0	26.560	26.560	0.000
2150	4	M	M	M	36.5	25.1	0.00	0.0	0		26.590	
Mid.					26.7	21.8	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
36	S	1240	22	200	1242	0426	1905			-	-	38.0	14.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0300/0800//

// TIME CHECKED PS'S 0300 // CHANGED RAIN GAUGE CHART AND TIME CHECKED 0800 //

03 EQUIP CHECK AND DATA TRANSFERRED 0805 // M 1250 WIND 21010G34 PK WND 19034/41

M 1450 PK WND 18026/11 M1550 PK WND 20029/33

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 21, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 07003KT 20SM FEW080 BKN130 BKN170 23/M03 A2999 RMK SLP108 T02331033 FIRST (MR)
METAR DRA 0350 00000KT 20SM FEW080 BKN130 BKN170 OVC250 21/M02 A2997 RMK SLP107 8/171 T02071025 10267 20207 50000 (MR)
METAR DRA 0450 00000KT 20SM FEW080 BKN130 OVC250 22/M02 A2999 RMK SLP111 T02151025 (MR)
METAR DRA 0550 00000KT 20SM FEW080 FEW130 OVC250 22/M00 A3001 RMK SLP118 T02171004 (MR)
METAR DRA 0650 00000KT 20SM FEW130 OVC250 26/M02 A3003 RMK SLP124 8/071 T02581020 53017 (MR)
METAR DRA 0750 31003KT 20SM FEW130 BKN250 31/M03 A3003 RMK SLP123 T03061032 (MR)
METAR DRA 0850 00000KT 20SM SCT250 33/M04 A3002 RMK SLP119 T03271042 (MR)
METAR DRA 0950 20009KT 20SM FEW055 SCT250 36/M02 A3001 RMK SLP114 8/101 T03581021 10358 20206 58007 (GUY)
METAR DRA 1050 20008G15KT 20SM FEW055 FEW110 SCT250 36/M04 A3002 RMK SLP120 T03601037 (GUY)
METAR DRA 1150 19016G23KT 20SM FEW055 FEW110 SCT250 38/M00 A3001 RMK PK WND 17027/38 SLP116 T03791005 (GUY)
METAR DRA 1250 20016G25KT 20SM FEW055 FEW100 SCT250 39/00 A2999 RMK PK WND 20027/21 SLP106 8/171 T03860000 58007 (GUY)
METAR DRA 1350 23013G24KT 20SM FEW055 FEW110 SCT250 39/00 A2996 RMK PK WND 22033/11 SLP100 T03860000 (GUY)
METAR DRA 1450 20015G23KT 20SM FEW055 FEW110 SCT250 39/M01 A2995 RMK PK WND 21034/38 SLP094 T03891014 (GUY)
METAR DRA 1550 22013G20KT 20SM FEW055 SCT250 38/M00 A2994 RMK PK WND 20029/23 SLP093 8/101 T03831001 10392 20355 56014 (GUY)
METAR DRA 1650 18008G17KT 20SM FEW055 SCT250 37/00 A2993 RMK SLP090 T03740004 LAST (GUY)

6/21/05

CK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 21, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	7	23.3		16.8	26.580			
0350	8	20.7		20.8	26.570	0	000	
0450	8	21.5		19.8	26.580			
0550	8	21.7		22.9	26.600			
0650	8	25.8		15.9	26.620	3	017	
0750	7	30.6		11.0	26.620			
0850	3	32.7		9.1	26.610			
0950	4	35.8		8.9	26.600	8	007	
1050	4	36.0		7.8	26.610			
1150	4	37.9		8.9	26.600			
1250	4	38.6		8.9	26.580	8	007	
1350	4	38.6		8.9	26.560			
1450	4	38.9		7.9	26.550			
1550	3	38.3		9.0	26.540	6	014	
1650	3	37.4		9.8	26.530			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	7	1	CU	80	5	AC	130	6	1	AC	170	7											
0350	8	2	CU	80	3	AC	130	5	1	AC	170	6	2	CI	250	8							
0450	8	1	CU	80	4	AC	130	5	3	CI	250	8											
0550	8	1	CU	80	1	AC	130	2	6	CI	250	8											
0650	8	0	AC	130	8	CI	250	8															
0750	7	0	AC	130	7	CI	250	7															
0850	3	3	CI	250																			
0950	4	1	CU	55	3	CI	250	4															
1050	4	1	CU	55	1	AC	110	2	2	CI	250	4											
1150	4	1	CU	55	1	AC	110	2	2	CI	250	4											
1250	4	1	CU	55	1	AC	100	2	2	CI	250	4											
1350	4	1	CU	55	1	AC	110	2	2	CI	250	4											
1450	4	1	CU	55	1	AC	110	2	2	CI	250	4											
1550	3	1	CU	55	2	CI	250	3															
1650	3	1	CU	55	2	CI	250	3															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					24.3	20.7	0.00	0.0				
0350	1	1	7	1	26.7	20.7	0.00	0.0	0	26.570	26.560	+0.010
0950	2	1		1	35.8	20.6	0.00	0.0	0	26.600	26.580	+0.020
1550	3	1		1	39.2	35.5	0.00	0.0	0	26.540	26.510	+0.030
2150	4	M	M	M	38.4	26.8	0.00	0.0	0		26.580	
Mid.					28.5	24.7	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
37	SW	1311	24	190	1256	0426	1906			-	-	39.2	20.6	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

((((None Logged))))

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0358/1500//
CHECK OZONE MONITOR 0346 TIME CHECK RAIN GAUGE 0347 PC'S 0358 PST// TIME CHECKED
PC 1500 //

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 22, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 01005KT 20SM FEW070 SCT130 OVC250 26/M03 A2996 RMK SLP096 T02551030 FIRST (MR)
METAR DRA 0350 12002KT 20SM FEW070CB SCT130 BKN250 24/M02 A2996 RMK CB OCNLLTGCG SE MOV N SLP099 8/371 T02361021 10285 20225 54000 (MR)
METAR DRA 0450 01005KT 20SM FEW070CB SCT130 BKN230 24/M01 A2999 RMK CB E MOV N SLP107 T02351014 (MR)
METAR DRA 0550 33004KT 20SM FEW085CB BKN130 BKN230 25/M00 A3000 RMK CB NE-E MOV N SLP111 T02461005 (MR)
SPECI DRA 0604 18004KT 20SM TS SCT090CB BKN130 24/M01 A3001 RMK TSB02 S MOV N (MR)
SPECI DRA 0642 01005KT 20SM -SHRA SCT090CB BKN130 22/11 A3001 RMK TSE40 MOVD N (MR)
METAR DRA 0650 01004KT 20SM FEW090CB BKN130 23/11 A3001 RMK TSB02E40 MOVD N RAB13E27B38E43 SLP117 60000 8/370 T02330106 51014 (MR)
METAR DRA 0650 COR 01004KT 20SM FEW090CB BKN130 23/11 A3001 RMK TSB02E40 RAB13E27B38E43 CB N-NE SE-S MOV N SLP117 60000 8/370 T02330106 51014 (MR)
METAR DRA 0750 00000KT 20SM TS FEW085CB BKN130 27/03 A3001 RMK TSB48 SW-W MOV N SLP117 T02700027 (MR)
METAR DRA 0850 31004KT 20SM TS SHRA SCT040 BKN080CB OVC130 27/10 A3002 RMK TS OVHD MOV N RAB0843 SLP123 T02660095 (PA)
SPECI DRA 0918 02003KT 20SM FEW040 SCT080CB BKN130 27/13 A3001 (PA)
METAR DRA 0950 13006KT 20SM SCT060CB BKN130 29/09 A3001 RMK SLP118 60~~000~~ 2 8/360 T02890091 10300 20221 54000 (PA) TSE18
METAR DRA 1050 33005KT 20SM FEW060 SCT150 BKN200 33/06 A3000 RMK SLP113 T03290062 (PA)
METAR DRA 1150 22005KT 20SM FEW060 SCT150 BKN200 35/03 A2997 RMK SLP104 T03480030 (PA)
METAR DRA 1250 06006KT 20SM SCT060 BKN150 BKN200 35/04 A2995 RMK SLP099 8/171 T03460041 58017 (PA) 60000
METAR DRA 1350 19016KT 20SM SCT060 BKN150 BKN200 38/03 A2991 RMK SLP080 T03760032 (PA)
METAR DRA 1450 19018G26KT 20SM SCT060 SCT150 BKN200 38/02 A2990 RMK PK WND 20030/36 SLP074 T03770020 (PA)
METAR DRA 1550 19022G28KT 20SM SCT060 SCT150 BKN200 38/01 A2986 RMK SLP065 8/171 T03750005 10381 20284 58027 (PA) 60000 PK WND 22029/07
METAR DRA 1650 21019G26KT 20SM SCT060 SCT150 BKN200 37/M01 A2984 RMK PK WND 22026/42 SLP058 T03721010 LAST (PA)

6/22/05

.02"

M 0950 60000 SB 60002 RMK TSE18 OMITTED
C0140 SHRA 0843-0901 SB -SHRA
M1550 PK WND 22029/07

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 22, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	8	25.5		15.0	26.560			
0350	7	23.6		18.0	26.560	4	000	
0450	6	23.5		19.1	26.580			
0550	7	24.6		19.1	26.590			
0650	7	23.3		44.7	26.600	1	014	
0750	7	27.0		20.8	26.600			
0850	8	26.6		34.1	26.610			
0950	6	28.9		29.0	26.600	4	000	
1050	6	32.9		18.9	26.590			
1150	6	34.8		13.6	26.570			
1250	6	34.6		14.9	26.550	8	017	
1350	6	37.6		11.8	26.510			
1450	5	37.7		10.8	26.500			
1550	5	37.5		9.8	26.470	8	027	
1650	5	37.2		9.0	26.450			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	8	1	CU	70	3	AC	130	4	4	CI	250	8											
0350	7	1	CB	70	3	AC	130	4	3	CI	250	7											
0450	6	1	CB	70	2	AC	130	3	3	CI	230	6											
0550	7	1	CB	85	4	AC	130	5	2	CI	230	7											
0650	7	2	CB	90	5	AC	130	7															
0750	7	2	CB	85	5	AC	130	7															
0850	8	3	CU	40	3	CB	80	6	2	AC	130	8											
0950	6	3	CB	60	3	AC	130	6															
1050	6	2	CU	60	2	AC	150	4	2	CI	200	6											
1150	6	2	CU	60	2	AC	150	4	2	CI	200	6											
1250	6	3	CU	60	2	AC	150	5	1	CI	200	6											
1350	6	3	CU	60	2	AC	150	5	1	CI	200	6											
1450	5	3	CU	60	1	AC	150	4	1	CI	200	5											
1550	5	3	CU	60	1	AC	150	4	1	CI	200	5											
1650	5	3	CU	60	1	AC	150	4	1	CI	200	5											

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					25.9	22.5	0.00	0.0				
0350	1	3	7	1	28.5	22.5	0.00	0.0	0	26.560	26.550	+0.010
0950	2	3	6		30.0	22.1	0.02	0.0	0	26.600	26.600	0.000
1550	3	1	7	1	38.1	28.4	T	0.0	0	26.470	26.470	0.000
2150	4	M	M	M	37.8	29.2	0.00	0.0	0		26.530	
Mid.					29.3	24.3	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
34	S	1436	25	190	1552	0426	1906			-	-	38.1	22.1	0.02	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-
TS	0602	0640
-SHRA	0613	0627
-SHRA	0638	0643
TS	0748	0918
-SHRA	0843	0901

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: ///

M 0950 COL 33 .02 ADD PRECIP GRP 60002 M 1250 ADD PRECIP GRP 60000 M 1550 ADD PRECIP GRP 60000 // M 0950 RMK TSE18 // COL FO SHRA 0843-0901 SHOULD BE -SHRA M 1550 PK WND 22029/07

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 23, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 03002KT 20SM FEW025 21/05 A2994 RMK FU FEW025 SE SLP093 T02140051 FIRST (MR)
METAR DRA 0350 10003KT 20SM FEW025 FEW100 20/05 A2995 RMK FU FEW025 SE SLP099 70002 T01950050 10293 20195 53007 (MR)
METAR DRA 0450 31005KT 20SM FEW030 FEW100 20/M05 A2996 RMK FU FEW030 SLP103 T01951053 (MR)
METAR DRA 0550 00000KT 20SM SKC 23/06 A2997 RMK SLP105 T02300062 (MR)
METAR DRA 0650 28003KT 20SM SKC 26/07 A2999 RMK SLP108 T02550072 52010 (MR)
METAR DRA 0750 27005KT 20SM SKC 28/07 A2999 RMK SLP107 T02820072 (MR)
METAR DRA 0850 27003KT 20SM SKC 30/07 A2999 RMK SLP108 T03010065 (MR)
METAR DRA 0950 21009G22KT 20SM SKC 33/03 A2997 RMK SLP101 T03310029 10331 20184 ~~5~~6003 (PA) PK WND 18026/34
METAR DRA 1050 17017G26KT 20SM FEW060 34/M01 A2997 RMK SLP103 T03411006 (PA) PK WND 16027/25
METAR DRA 1150 21016G25KT 20SM FEW060 35/M01 A2996 RMK PK WND 18032/18 SLP100 T03521011 (PA)
METAR DRA 1250 17017G22KT 20SM FEW060 36/M04 A2994 RMK PK WND 16027/14 SLP091 8/100 T03571040 58010 (PA)
METAR DRA 1350 19014G25KT 20SM FEW060 37/M09 A2993 RMK PK WND 20029/37 SLP089 T03661094 (PA)
METAR DRA 1450 20016G25KT 20SM FEW060 36/M10 A2991 RMK PK WND 19032/02 SLP083 T03621097 (PA)
METAR DRA 1550 21014G23KT 20SM FEW060 SCT200 36/M10 A2990 RMK PK WND 21027/17 SLP081 8/101 T03621097 10369 20328 56014 (PA)
METAR DRA 1650 20015G22KT 20SM FEW060 SCT200 35/M10 A2989 RMK PK WND 21026/14 SLP078 T03511104 LAST (PA)

6/23/05

M 0950 C0123 6 SB 8 APP 56003 SB 58003 PK WND 18026/34 OMITTED
M 1050 PK WND 16027/25 OMITTED

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 23, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	1	21.4		34.5	26.540			
0350	0	19.5		38.5	26.550	3	007	
0450	0	19.5		18.2	26.560			
0550	0	23.0		33.8	26.570			
0650	0	25.5		31.1	26.580	2	010	
0750	0	28.2		26.6	26.580			
0850	0	30.1		22.7	26.580			
0950	0	33.1		14.9	26.570	~~6~~ 8	003	
1050	1	34.1		10.9	26.570			
1150	1	35.2		9.9	26.560			
1250	1	35.7		7.8	26.540	8	010	
1350	1	36.6		4.9	26.530			
1450	1	36.2		4.9	26.510			
1550	3	36.2		4.9	26.500	6	014	
1650	3	35.1		4.9	26.490			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	1	1	FU	25																			
0350	0	0	FU	25	0	AC	100	0															
0450	0	0	FU	30	0	AC	100	0															
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	0																						
1050	1	1	CU	60																			
1150	1	1	CU	60																			
1250	1	1	CU	60																			
1350	1	1	CU	60																			
1450	1	1	CU	60																			
1550	3	1	CU	60	2	CI	200	3															
1650	3	1	CU	60	2	CI	200	3															

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1/10 c) -31-	Min. Temp (1/10 c) -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					26.6	19.5	0.00	0.0				
0350	1				29.3	19.5	0.00	0.0	0	26.550	26.540	+0.010
0950	2				33.1	18.4	0.00	0.0	0	26.570	26.570	0.000
1550	3	1		1	36.9	32.8	0.00	0.0	0	26.500	26.500	0.000
2150	4	M	M	M	36.2	25.1	0.00	0.0	0		26.520	
Mid.					25.5	22.1	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
34	SW	1357	23	210	1337	0427	1906			-	-	36.9	18.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: /// M 0950 COl Z3 8 APP 58003 RMK PK WND 18026/34 M1050 RMK PK WND 16027/25

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 24, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 22009KT 20SM BKN150 23/M09 A2991 RMK SLP082 T02301091 FIRST (MR)
METAR DRA 0350 00000KT 20SM FEW020 BKN130 20/M09 A2992 RMK FU FEW020 SLP088 8/070 T02011093 10255 20201 55000 (MR)
METAR DRA 0450 36005KT 20SM FEW140 BKN230 18/M09 A2994 RMK SLP099 T01761094 (MR)
METAR DRA 0550 02005KT 20SM FEW250 22/M06 A2995 RMK SLP100 T02231065 (MR)
METAR DRA 0650 22009KT 20SM FEW250 25/M06 A2999 RMK SLP111 8/001 T02521062 52020 (MR)
METAR DRA 0750 21016G20KT 20SM FEW250 27/M07 A2999 RMK SLP112 T02681075 (MR)
METAR DRA 0850 21013G21KT 20SM FEW250 29/M07 A2999 RMK SLP112 T02911069 LAST (MR)

6/24/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 24, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	7	23.0		10.9	26.510			
0350	6	20.1		12.9	26.520	5	000	
0450	6	17.6		14.9	26.540			
0550	2	22.3		14.0	26.550			
0650	1	25.2		12.0	26.580	2	020	
0750	1	26.8		9.9	26.580			
0850	1	29.1		9.1	26.580			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	7	7	AC	150																			
0350	6	0	FU	20	6	AC	130	6															
0450	6	0	AC	140	6	CI	230	6															
0550	2	2	CI	250																			
0650	1	1	CI	250																			
0750	1	1	CI	250																			
0850	1	1	CI	250																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					24.2	20.1	0.00	0.0				
0350	1		7		25.5	20.1	0.00	0.0	0	26.520	26.510	+0.010
	2											
	3											
	4											
Mid.					31.3	16.8	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind]			[Fastest Wind]			Sun-	Sun-	Total	%	[Sky Cover]		[TEMPS]		24-hr	Snow	Snow	Water
Spd (kts)	Dir.	Time (LST)	Spd (kts)	Dir.	Time (LST)	Rise	Set	Sun	Psbl	SR-SS	Mid-Mid	Max (1/10 c)	Min	Precip (ins.)	Unmltd (ins.)	Depth (ins.)	Equiv. (ins.)
-43-	-44-	-45-	-46-	-47-	-48-	-49-	-50-	-51-	-52-	-55-	-56-	-57-	-58-	-59-	-60-	-61-	-62-
33	S	1401	23	210	1150	0427	1906			-	-	31.3	16.8	0.00	0.0	0	

Weather & Obstruction to Vision

Type	began	end
-40-	-41-	-42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0829///
OZONE MONITOR RAIN GAUGE CHECKED 0346 PST// PC'S TIME CHECKED 0829 PST// STAION CLOSED 0900 UNTIL 0200 06/26/05

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 27, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 04003KT 20SM SKC 19/M06 A2985 RMK SLP070 T01901061 FIRST (MR)
METAR DRA 0350 01006KT 20SM SKC 18/M06 A2986 RMK SLP074 T01771057 10231 20165 53003 (MR)
METAR DRA 0450 13002KT 20SM SKC 19/M04 A2989 RMK SLP081 T01931040 (MR)
METAR DRA 0550 21007KT 20SM SKC 23/M04 A2990 RMK SLP083 T02281036 (MR)
METAR DRA 0650 19015G20KT 20SM SKC 23/M06 A2990 RMK SLP085 T02251059 51010 (MR)
METAR DRA 0750 18014G23KT 20SM SKC 28/M08 A2991 RMK SLP085 T02801078 (MR)
METAR DRA 0850 18017G23KT 20SM SKC 30/M12 A2991 RMK SLP086 T02961118 (MR)
METAR DRA 0950 18022G27KT 20SM SCT250 31/M11 A2992 RMK PK WND 19028/29 SLP091 8/001 T03061111 10307 20171 52007 (GUY)
METAR DRA 1050 18018G25KT 20SM SCT250 31/M11 A2993 RMK PK WND 17028/01 SLP095 T03131106 (GUY)
METAR DRA 1150 19018G25KT 20SM FEW095 SCT250 32/M12 A2992 RMK PK WND 19028/06 SLP092 T03221125 (GUY)
METAR DRA 1250 22011G25KT 20SM FEW110 33/M12 A2991 RMK PK WND 20026/36 ACSL SE SLP086 8/040 T03271121 58003 (GUY)
METAR DRA 1350 19017G25KT 20SM FEW110 33/M12 A2990 RMK ACSL SE SLP082 T03321117 (GUY)
METAR DRA 1450 20014G24KT 20SM SKC 34/M09 A2989 RMK PK WND 23027/31 SLP080 T03391087 (GUY)
METAR DRA 1550 19012G22KT 20SM FEW065 32/M08 A2986 RMK PK WND 21027/21 SLP075 8/100 T03231081 10346 20302 58014 (GUY)
METAR DRA 1650 19012KT 20SM SCT110 32/M08 A2986 RMK SLP074 T03191085 LAST (GUY)

6/27/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 27, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb (1/10c) -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	19.0		17.7	26.460			
0350	0	17.7		19.8	26.470	3	003	
0450	0	19.3		20.3	26.490			
0550	0	22.8		16.9	26.500			
0650	0	22.5		14.5	26.500	1	010	
0750	0	28.0		9.0	26.510			
0850	0	29.6		6.0	26.510			
0950	4	30.6		6.0	26.520	2	007	
1050	4	31.3		6.0	26.530			
1150	4	32.2		4.9	26.520			
1250	0	32.7		4.9	26.510	8	003	
1350	0	33.2		4.9	26.500			
1450	0	33.9		6.0	26.490			
1550	0	32.3		6.9	26.470	8	014	
1650	3	31.9		6.8	26.470			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	4	4	CI	250																			
1050	4	4	CI	250																			
1150	4	1	AC	95	3	CI	250	4															
1250	0	0	ACSL	110																			
1350	0	0	ACSL	110																			
1450	0																						
1550	0	0	CU	65																			
1650	3	3	AC	110																			

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					23.1	16.5	0.00	0.0				
0350	1				23.1	16.5	0.00	0.0	0	26.470	26.460	+0.010
0950	2			1	30.7	17.1	0.00	0.0	0	26.520	26.500	+0.020
1550	3	1			34.6	30.2	0.00	0.0	0	26.470	26.450	+0.020
2150	4	M	M	M	33.5	22.3	0.00	0.0	0		26.470	
Mid.					23.4	19.4	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
28	S	1106	23	180	1119	0428	1906			-	-	34.6	16.5	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0202///
STATION REOPENED 0200 PST TIME CHECK PC'S 0202 PST// CHANGED RAIN GAUGE 0710 AND CHECHECKED OZONE MONITOR 0811 PST// TIME CHECKED PCS 1230 // 1243 DOWNLOADED 03 DATA AND DOUBLE CHECKED TO ENSURE DATA WAS BEING COLLECTED // TIME CHECKED RAIN GAUGE // PEAK WIND ALSO 190/28 AT 0929 AAND 170/28 AT 1001 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 28, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 19010KT 20SM FEW070 SCT140 21/M06 A2985 RMK SLP066 T02141063 FIRST (MR)
METAR DRA 0350 26005KT 20SM FEW070 FEW140 21/M07 A2984 RMK SLP064 8/170 T02131073 10234 20184 50000 (MR)
METAR DRA 0450 36005KT 20SM FEW070 20/M08 A2985 RMK SLP070 T02021082 (MR)
METAR DRA 0550 31006KT 20SM FEW070 22/M08 A2985 RMK SLP068 T02201077 (MR)
METAR DRA 0650 23009KT 20SM FEW085 25/M09 A2986 RMK SLP070 8/100 T02521087 52007 (MR)
METAR DRA 0750 21016G22KT 20SM FEW090 26/M08 A2988 RMK SLP075 T02611080 (MR)
METAR DRA 0850 24010G15KT 20SM FEW100 27/M09 A2989 RMK SLP081 T02661089 (MR)
METAR DRA 0950 24012G18KT 20SM FEW120 28/M09 A2991 RMK SLP089 8/070 T02841093 10284 20193 53014 (GUY)
METAR DRA 1050 23014G23KT 20SM SKC 30/M10 A2991 RMK SLP089 T02991099 (GUY)
METAR DRA 1150 20015G24KT 20SM SKC 31/M11 A2991 RMK SLP088 T03121107 (GUY)
METAR DRA 1250 23013G16KT 20SM SKC 32/M09 A2990 RMK SLP085 T03171086 58003 (GUY)
METAR DRA 1350 20014G20KT 20SM SKC 33/M09 A2989 RMK SLP078 T03291095 (GUY)
METAR DRA 1450 22011KT 20SM SKC 33/M09 A2989 RMK SLP078 T03301093 (GUY)
METAR DRA 1550 22011KT 20SM SKC 33/M09 A2989 RMK SLP079 T03301093 10334 20284 56003 (GUY)
METAR DRA 1650 23006G17KT 20SM SKC 32/M08 A2986 RMK SLP073 T03241080 LAST (GUY)

6/28/05

ok

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 28, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	3	21.4		15.0	26.460			
0350	1	21.3		14.0	26.450	0	000	
0450	1	20.2		13.9	26.460			
0550	0	22.0		13.0	26.460			
0650	0	25.2		9.9	26.470	2	007	
0750	0	26.1		9.9	26.480			
0850	0	26.6		9.0	26.490			
0950	0	28.4		7.8	26.510	3	014	
1050	0	29.9		6.8	26.510			
1150	0	31.2		6.0	26.510			
1250	0	31.7		6.8	26.500	8	003	
1350	0	32.9		6.0	26.490			
1450	0	33.0		6.0	26.490			
1550	0	33.0		6.0	26.490	6	003	
1650	0	32.4		6.9	26.470			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	3	1	CU	70	2	AC	140	3															
0350	1	1	CU	70	0	AC	140	1															
0450	1	1	CU	70																			
0550	0	0	CU	70																			
0650	0	0	CU	85																			
0750	0	0	CU	90																			
0850	0	0	CU	100																			
0950	0	0	AC	120																			
1050	0																						
1150	0																						
1250	0																						
1350	0																						
1450	0																						
1550	0																						
1650	0																						

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1/10 c) -31-	Min. Temp (1/10 c) -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					22.1	18.4	0.00	0.0				
0350	1	1	7		23.4	18.4	0.00	0.0	0	26.450	26.435	+0.015
0950	2		7		28.4	19.3	0.00	0.0	0	26.510	26.490	+0.020
1550	3				33.4	28.4	0.00	0.0	0	26.490	26.470	+0.020
2150	4	M	M	M	33.3	25.1	0.00	0.0	0		26.510	
Mid.					25.6	20.8	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
~~32~~ 24	~~S~~ SW	~~1252~~ 1047	20	220	0739	0428	1907			-	-	33.4	18.4	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0707/1400//
TIME CHECKED RAIN GAUGE AND OZONE MONITOR 0346 AND PC'S 0707 PST// CHECEKD 03
GUST RECORDER AND PC TIME CHECK AT 1400 //

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 29, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 04004KT 20SM SKC 20/M04 A2994 RMK SLP099 T01971045 FIRST (MR)
METAR DRA 0350 09002KT 20SM SKC 18/M04 A2996 RMK SLP108 T01841044 10256 20182 53014 (MR)
METAR DRA 0450 00000KT 20SM SKC 19/M05 A2997 RMK SLP111 T01941047 (MR)
METAR DRA 0550 01010KT 20SM SKC 24/M03 A3000 RMK SLP115 T02361029 (MR)
METAR DRA 0650 01012KT 20SM SKC 26/M04 A3001 RMK SLP118 T02601036 52014 (MR)
METAR DRA 0750 36013KT 20SM SKC 28/M02 A3001 RMK SLP118 T02761024 (MR)
METAR DRA 0850 02010KT 20SM SKC 30/M03 A3001 RMK SLP119 T02951028 (MR)
METAR DRA 0950 VRB05KT 20SM SKC 32/M02 A3001 RMK SLP118 T03161025 10316 20176 54000 (GUY)
METAR DRA 1050 32008KT 20SM SKC 33/M03 A2999 RMK SLP111 T03321027 (GUY)
METAR DRA 1150 26007G20KT 20SM SKC 35/M03 A2997 RMK SLP108 T03451029 (GUY)
METAR DRA 1250 19008KT 20SM SKC 35/M04 A2995 RMK SLP099 T03541041 57017 (GUY)
METAR DRA 1350 28005G16KT 20SM SKC 35/M04 A2994 RMK SLP095 T03531042 (GUY)
METAR DRA 1450 24003KT 20SM SKC 36/M04 A2993 RMK SLP093 T03621036 (GUY)
METAR DRA 1550 21012G18KT 20SM SKC 37/M03 A2992 RMK SLP089 T03651033 10369 20311 57010 (GUY)
METAR DRA 1650 20007KT 20SM SKC 35/M04 A2991 RMK SLP085 T03541041 LAST (GUY)

6/29/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 29, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	19.7		19.1	26.540			
0350	0	18.4		20.9	26.560	3	014	
0450	0	19.4		19.2	26.570			
0550	0	23.6		17.0	26.590			
0650	0	26.0		13.9	26.600	2	014	
0750	0	27.6		13.9	26.600			
0850	0	29.5		12.1	26.600			
0950	0	31.6		10.9	26.600	4	000	
1050	0	33.2		9.9	26.580			
1150	0	34.5		9.0	26.570			
1250	0	35.4		7.8	26.550	7	017	
1350	0	35.3		7.8	26.540			
1450	0	36.2		7.8	26.530			
1550	0	36.5		7.8	26.520	7	010	
1650	0	35.4		7.8	26.510			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0																						
0450	0																						
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	0																						
1050	0																						
1150	0																						
1250	0																						
1350	0																						
1450	0																						
1550	0																						
1650	0																						

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to 0350					22.3	18.2	0.00	0.0				
0350	1				25.6	18.2	0.00	0.0	0	26.560	26.545	+0.015
0950	2				31.6	17.6	0.00	0.0	0	26.600	26.575	+0.025
1550	3				36.9	31.1	0.00	0.0	0	26.520	26.490	+0.030
2150	4	M	M	M	36.6	23.3	0.00	0.0	0		26.530	
Mid.					23.3	21.3	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
20	NW	1145	15	340	0804	0429	1907			-	-	36.9	17.6	0.00	0.0	0	
21		1143															

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0357///

OZONE MONITOR CHECKED 0346 TIME CHECKED RAIN GAUGE 0347 PS'S 0357 PST//

MF1M-10A

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 30, 2005 To convert LST to UTC: +8

Type Date/Time Wind Vsby RVR Wx&Obsns Sky Temp/Dp Asi Remarks&Additive Data

METAR DRA 0250 09004KT 20SM SKC 19/M07 A2994 RMK SLP096 T01941073 FIRST (MR)
METAR DRA 0350 00000KT 20SM FEW020 18/M06 A2995 RMK FU FEW020 SLP101 T01831065 10233 20178 53003 (MR)
METAR DRA 0450 08005KT 20SM FEW020 19/M06 A2996 RMK FU FEW020 SLP105 T01911064 (MR)
METAR DRA 0550 26003KT 20SM SKC 21/M06 A2999 RMK SLP112 T02131056 (MR)
METAR DRA 0650 00000KT 20SM SKC 24/M05 A3000 RMK SLP114 T02431049 52014 (MR)
METAR DRA 0750 35009KT 20SM SKC 31/M05 A3000 RMK SLP113 T03111055 (MR)
METAR DRA 0850 35005KT 20SM SKC 33/M06 A3001 RMK SLP116 T03311058 (MR)
METAR DRA 0950 24006KT 20SM SKC 35/M06 A3000 RMK SLP113 T03511061 10351 20163 50000 (GUY)
METAR DRA 1050 22009KT 20SM SKC 36/M05 A3000 RMK SLP113 T03621053 (GUY)
METAR DRA 1150 20004KT 20SM SKC 37/M05 A2999 RMK SLP109 T03651050 (GUY)
METAR DRA 1250 22009G16KT 20SM SKC 38/M06 A2996 RMK SLP102 T03761060 58010 (GUY)
METAR DRA 1350 24011G15KT 20SM SKC 38/M06 A2995 RMK SLP098 T03831056 (GUY)
METAR DRA 1450 26008KT 20SM SKC 38/M06 A2994 RMK SLP094 T03811059 (GUY)
METAR DRA 1550 25007KT 20SM SKC 38/M06 A2992 RMK SLP088 T03811058 10386 20343 58014 (GUY)
METAR DRA 1650 22009KT 20SM SKC 38/M06 A2991 RMK SLP084 T03761062 LAST (GUY)

6/30/05

OK

MF1M-10B

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

Surface Weather Observations

Station: WSMO,DESERT ROCK, NV
Date: JUN 30, 2005 To convert LST to UTC: +8

Time (LST) -16-	Tot Sky -17-	Dry Bulb (1/10c) -19-	Wet Bulb -20-	Relative Humidity (%) -21-	Station Pressure (ins) -22-	[Pressure] Tendency (0 - 8) -23-	Net Chg (ins) -24-	Precipitation (ins) -25-
0250	0	19.4		15.7	26.540			
0350	0	18.3		17.9	26.550	3	003	
0450	0	19.1		17.2	26.560			
0550	0	21.3		15.9	26.580			
0650	0	24.3		14.0	26.590	2	014	
0750	0	31.1		9.0	26.590			
0850	0	33.1		7.8	26.600			
0950	0	35.1		6.9	26.590	0	000	
1050	0	36.2		6.9	26.590			
1150	0	36.5		6.9	26.580			
1250	0	37.6		6.0	26.560	8	010	
1350	0	38.3		6.0	26.550			
1450	0	38.1		5.9	26.540			
1550	0	38.1		6.0	26.520	8	014	
1650	0	37.6		5.9	26.510			

[CLOUD LAYERS AND OBSCURING PHENOMENA]

Time (Lst) -16-	Tot. Sky -17-	[FIRST] Amt	Type	Hgt	[SECOND] Amt	Type	Hgt	1st. Sum	[THIRD] Amt	Type	Hgt	2nd. Sum	[FOURTH] Amt	Type	Hgt	3rd. Sum	[FIFTH] Amt	Type	Hgt	4th Sum	[SIXTH] Amt	Type	Hgt
0250	0																						
0350	0	0	FU	20																			
0450	0	0	FU	20																			
0550	0																						
0650	0																						
0750	0																						
0850	0																						
0950	0																						
1050	0																						
1150	0																						
1250	0																						
1350	0																						
1450	0																						
1550	0																						

Synoptic Observations

Time (LST) -26-	No. -27-	Low Cloud Type -28-	Mid Cloud Type -29-	High Cloud Type -30-	Max. Temp (1 / 10 c) -31-	Min. Temp -32-	Precip. (ins.) -33-	Snow Fall (ins.) -34-	Snow Depth (ins.) -35-	Station Pressure -36-	[Station Pressure] [Computations] Barograph -37-	Corr. -38-
Mid to												
0350					21.4	17.8	0.00	0.0				
0350	1				23.3	17.8	0.00	0.0	0	26.550	26.540	+0.010
0950	2				35.1	16.3	0.00	0.0	0	26.590	26.570	+0.020
1550	3				38.6	34.3	0.00	0.0	0	26.520	26.500	+0.020
2150	4	M	M	M	38.3	26.9	0.00	0.0	0		26.540	
Mid.					28.9	21.7	0.00	0.0	0			

Summary of Day (Midnight to midnight)

[Peak Wind] Spd (kts) -43-	Dir. -44-	Time (LST) -45-	[Fastest Wind] Spd (kts) -46-	Dir. -47-	Time (LST) -48-	Sun-Rise -49-	Sun-Set -50-	Total Sun -51-	% Psbl -52-	[Sky Cover] SR-SS -55-	Mid-Mid -56-	[TEMPS] Max (1/10 c) -57-	Min -58-	24-hr Precip (ins.) -59-	Snow Unmltd (ins.) -60-	Snow Depth (ins.) -61-	Water Equiv. (ins.) -62-
21	SW	1215	15	200	1359	0429	1906			-	-	38.6	16.3	0.00	0.0	0	

Weather & Obstruction to Vision

Type -40-	began -41-	end -42-

<<<< None Logged >>>>

65. Remarks, Notes & Miscellaneous Phenomena

Character of Sunrise: Character of Sunset:

Time Check: 0402/1530//
// CHECK OZONE MONITOR 0358 RAAIN GAAUGE 0400 PC'S 0402 PST // EQUIP CHECK AND DOWNLOAD 03 DATA 1522 // TIME CHECKED RAIN GAUGE, PC'S 1530 //