FEDERAL METEOROLOGICAL FORM 1-10 SURFACE WEATHER OBSERVATIONS (MF 1-10)
(ABRIDGED FORM FOR MILITARY USE)

LATITUDE	LONGITUDE	STATION ELEVATION (Hp)	TIME CONVERSION	MAG TO TRUE	DAY (LST)	MONTH	YEAR	STATION AND STATE OR COUNTRY
39°50'N	84°03'W	+225 FEET (MSL)	LST to GMT: 5 Hrs Hrs	± 0 Deg Deg	12	JUN	1996	WRIGHT-PATTERSON AFB, OH

TYPE (1)	TIME (GMT) (2)	SKY CONDITION (3)	PVLG VSBY (miles) (4)	WEATHER AND OBSTNS TO VISION (5)	SEA LEVEL PRES (mb) (6)	TEMP (°F) (7)	DEW-POINT (°F) (8)	WIND DRCTN (true) (9)	WIND SPEED (knots) (10)	WIND CHARACTER (knots) (11)	ALSTG (inches) (12)	REMARKS AND SUPPLEMENTARY CODED DATA — DESIRED ORDER OF ENTRY: RVR, SFC based obsc phenomena, remarks elaborating on preceding coded data 3- and 6-hourly additive data, radiosonde data, runway conditions, weather modification (13)	STATION PRESSURE (inches) (17)	TOTAL SKY COVER (21)	OBS INIT (18)
SA	0555	100 SCT	7		120	60	60	26	04		988	81060 54000 60002 WR11	29.000	2	BJB
SA	0655	100 SCT	5	F	117	62	60	18	05		987	WR11	28.990	3	BJB
SA	0755	70 SCT	5	F	117	62	61	18	04		987		28.990	4	BJB
SA	0855	30 SCT	4	F	117	61	60	19	04		987	81500 55003	28.990	4	BJB
SA	0955	90 SCT	4	F	120	60	59	18	05		988		29.000	2	BJB
SA	1055	M10 BKN 80 BKN	4	F	127	62	60	16	05		990		29.020	6	BJB
SA	1155	80 SCT 250 SCT	5	F	127	64	61	20	04		990	81071 51010 70003 (C3)	29.020	3	RER
SA	1255	40 SCT 80 SCT 250-BKN	5	F	134	66	62	22	08		992	(C2)	29.040	6	RER
SA	1355	40 SCT M80 BKN 250 BKN	5	H	138	70	64	23	10		993	(C3)	29.050	8	RER
SA	1455	15 SCT 40 SCT M100 BKN 250 BKN	5	H	134	71	63	25	08		992	81071 50007 (C3)	29.040	9	RER
SA	1555	20 SCT 40 SCT 250 SCT	5	H	134	71	61	31	07		992	(C3)	29.040	5	RER
SA	1655	30 SCT 40 SCT 250 SCT	7		138	71	60	28	10		993	(C3)	29.050	5	RER
SA	1755	30 SCT M45 BKN 250 BKN	7		134	72	60	30	10		992	TCU SW RWU SW/ 81201 50000 (C3)	29.040	7	RER
SA	1855	30 SCT 45 SCT 250 SCT	7		130	76	60	27	11		991	(C3)	29.030	4	RER
SA	1955	30 SCT 45 SCT 250 SCT	7		130	75	60	29	10		991	(C3)	29.030	4	RER
SA	2055	45 SCT 250 SCT	7		127	76	57	27	13		990	81101 57007 (C3)	29.020	3	RER
SA	2155	M45 BKN 250 BKN	7		127	75	60	27	10		990	(C3)	29.020	6	RER
SA	2255	45 SCT E250 BKN	7		127	75	57	30	06		990	(C3)	29.020	6	SCC
SA	2355	45 SCT 250 SCT	7		127	73	59	30	06		990	81101 54000 (C3)	29.020	5	SCC
SA	0055	250 SCT	7		130	70	60	29	04		991	(C3)	29.030	3	SCC
SA	0155	250 SCT	7		133	68	59	30	03		992		29.040	2	SCC
SA	0255	250 SCT	7		138	64	59	32	03		993	81001 52010	29.050	1	SCC
SA	0355	250 SCT	7		141	63	59	06	04		994		29.060	1	SCC
SA	0455	250 SCT	7		145	63	59	20	05		995		29.070	1	SCC

SYNOPTIC DATA

TIME (GMT) (41)	TIME (LST) (42)	NO (43)	PRECIP (water equiv) (44)	SNOW FALL (45)	SNOW DEPTH (46)
Mid(LST) to:	Mid to:				
0550	0050		0	0	
0550	0050	(1)	.01	0	0
1150	0650	(2)	0	0	0
1750	1250	(3)	0	0	0
2350	1850	(4)	0	0	0
Mid(LST)	Mid(LST)		0	0	0

STATION PRESSURE COMPUTATION

TIME (GMT)	(59)				
ATT THERM	(60)				
OBSRVD BAR	(61)				
TOTAL CORR	(62)				
STA PRESS	(63)				
BAROGRAPH	(64)				
BAR CORR	(65)				

SUMMARY OF THE DAY

24-HR MAX TEMP (°F) (66)	PRECIP (water equiv) (68)	SNOW FALL (69)	SNOW DEPTH (70)
76	0	0	0

PEAK WIND

24-HR MIN TEMP (°F) (67)	SPEED (knots) (71)	DRCTN (true) (72)	TIME (GMT) (73)
60	20	27	2030
		28	2024

ACTIVE RNWY AND EQUIP CHANGE

TIME (GMT)	RNWY NO.
Cont	23

90/REMARKS, NOTES, AND MISCELLANEOUS PHENOMENA (all times GMT)

TIME CHECK: 0515
RWY DRY 0710
FMQ-13 INOP @ 2105
FMQ-13 OP @ 2250
PK WND 28 2004

AF FORM 3802, JAN 92