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	+825 FEET (MSL)	LST to GMT: -5 Hrs Hrs	± 0 Deg Deg	13	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 (15)
SA	0555	250 SCT	7		148	60	58	19	03		996	8/001 52010	29.080	1	SCC
SA	0655	250 SCT	7		148	61	59	10	04		996		29.080	1	SCC
SA	0755	250 SCT	7		151	61	59	15	03		997		29.090	1	SCC
SA	0855	60 SCT 250 SCT	5	F	155	58	57	21	04		998	8/101 53007	29.100	2	SCC
SA	0955	250 SCT	5	F	158	58	58	22	03		999	SHLW GFDEP 5 SW-NW (C3)	29.110	2	SCC
SA	1055	50 SCT 250 SCT	5	F	162	60	58	18	02		000	(C3)	29.120	3	SP
SA	1155	250 SCT	6	F	161	65	61	20	06		000	8/001 51007 (C3)	29.120	2	SP
SA	1255	250 SCT	6	H	163	69	63	25	07		001	(C3)	29.125	2	WH
SA	1355	CLR	6	H	166	74	63	28	07		002	(C3)	29.135	0	SP
SA	1455	40 SCT	7		167	77	63	27	09		002	8/500 51005 (C2)	29.135	2	SP
SA	1555	50 SCT	7		166	79	64	25	10		002	(C3)	29.135	5	SP
SA	1655	30 SCT 250 SCT	7		166	80	60	23	11		002	(C3)	29.135	4	SP
SA	1755	40 SCT 250 SCT	7		163	81	59	25	09	G19	001	8/501 58003 (C3)	29.125	4	SP
SA	1855	40 SCT 250 SCT	7		161	82	62	23	11		000	(C3)	29.120	4	BR
SA	1955	35 SCT 100 SCT	7		161	81	59	27	10		000	MDT CU SW (C3)	29.120	5	SP
SA	2055	50 SCT	7		156	83	60	27	10		999	MDT CU N / 8/200 58005 (C3)	29.110	5	SP
SA	2155	50 SCT	7		154	83	59	26	09		998	(C3)	29.100	4	SP
SA	2255	50 SCT 100 SCT	7		151	82	60	26	10		997	(C3)	29.090	2	SCC
SA	2355	50 SCT 200 SCT	7		151	80	61	25	08		997	8/101 56007 (C3)	29.090	3	SCC
SA	0055	200 SCT	7		154	75	62	27	05		998	(C2)	29.100	2	SCC
SA	0155	200 SCT	7		157	72	63	21	07		999		29.110	2	SCC
SA	0255	200 SCT	7		161	69	63	20	06		000	8/001 52010	29.120	2	SCC
SA	0355	200 SCT	7		157	70	63	20	05		999		29.110	2	SCC
SA	0455	CLR	7		162	68	63	20	04		001		29.125	0	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)	0	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)
83	0	0	0

PEAK WIND

24-HR MIN TEMP (°F) (67)	SPEED (knots) (71)	DRCTN (true) (72)	TIME (GMT) (73)
60	20	19	1212
		10	1218

ACTIVE RNWY AND EQUIP CHANGE

TIME (GMT)	RNWY NO.
CONT	23
1227	05
1642	23

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

TIME CHECK. 0515

AF FORM 3802, JAN 92