

SURFACE WEATHER OBSERVATIONS (METAR/SPECI)				LATITUDE 36° 37' 22"	LONGITUDE 093° 13' 31"	STATION ELEVATION FL (MSL) 941	TIME CONVERSION (LST to UTC) 06 Hrs. Hrs.	DAY 4	MONTH 12	YEAR 1999	SID KPLK	STATION (Type, Name, State) SAWARS PT LOOKOUT
---	--	--	--	--------------------------------	----------------------------------	--	--	-----------------	--------------------	---------------------	--------------------	---

TYPE M/S	TIME <input type="checkbox"/> MET <input checked="" type="checkbox"/> UTC	WIND				VISIBILITY		PRESENT WEATHER	SKY CONDITION	TEMP (°C)	DEW POINT (°C)	ALTIMETER SETTING (Ins.)	REMARKS AND SUPPLEMENTAL CODED DATA	TOTAL SKY COVER (0-8)	TEMP. DRY BULB (0.1°C)	TEMP. WET BULB (0.1°C)	STATION PRESSURE (Ins.)	Observer's Initials	
		DIREC- TION (True)	SPEED (Knots)	GUST (Knots)	VARIABILITY (True)	SUR- FACE	TOWER												RUNWAY VISUAL RANGE (Feet)
(1)	(2)	(3)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(17)	(19)	(20)	(22)	(15)
M	1357	090	04			3			BKN 050	14		2994		5	13.8				HF
M	1446	110	07			5			SCT 060	16		2994		4	15.7				HF
M	1547	130	08			7			BKN 060	20		2994		5	19.8				HF
M	1658	150	11			5			OVC 070	19		2994		8	19.4				HF
M	1755	130	10			5			OVC 080	19		2993		8	19.4				HF
M	1858	120	09			5			OVC 080	19		2991		8	19.4				HF
									5 SEPTEMBER 1999										
S	1418	260	19			10			OVC 015	07		2989		8	7.4				LD
M	1752	310	18			10		BR	OVC 012	05		3002		8	5.0				LD
M	1847	310	14			10			OVC 012	04		3002		8	3.9				LD
									12-9-99										
S	1812	VRB	02			2		BR	OVC 005	10		2998		8	10.2				MM
M	2045	VRB	03			3/4		RABR	OVC 003	10		2992		8	10.0				MM

TIME <input type="checkbox"/> LST <input checked="" type="checkbox"/> UTC (26)	NO.	PRECI- P. (Ins.) (33)	SHOW FALL (Ins.) (34)	SNOW DEPTH (Ins.) (35)	MAX. TEMP. (0.1°C) (31)	MIN. TEMP. (0.1°C) (32)	STATION PRESSURE (36)	BAROGRAPH (37)	BARO. CORR. (38)	SUMMARY OF DAY (Midnight to Midnight)					REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (65)
										24-HR. MAXIMUM TEMP. (0.1°C)	24-HR. MINIMUM TEMP. (0.1°C)	24-HR. PRECI- P. WATER EQUIV. (Ins.) (39)	24-HR. SNOWFALL, UNMELT. (Ins.) (40)	1200 UTC SNOW DEPTH (Ins.) (41)	
										(57)	(58)	(59)	(60)	(61)	
														12-4 1356 ALT CHECK / ALT 2994 R ALT 2994	
														12-5 1414 UTC / ALT 2989 R ALT 2989	
														12-9 1759 UTC / ALT 2998 R ALT 2999	

12-4 12512-9

TIMECHECK - CLOCK CORRECT TO NEAREST MINUTE AT: 1355 1416 1756'