SURFACE WEATHER OBSERVATIONS (METAR/SPECI)

LATITUDE	LONGITUDE	STATION ELEVATION *Ft. (MSL)*	TIME CONVERSION *(LST to UTC)* + Hrs. - Hrs.	DAY	MONTH	YEAR	SID	STATION *(Type, Name, State)*

TYPE *M/S* (1)	TIME ☐ *LST* ☐ *UTC* (2)	WIND DIRECTION *(True)* (3)	WIND SPEED *(Knots)* (4)	WIND GUST *(Knots)* (5)	WIND VARIABLITY *(True)* (6)	VISIBILITY SURFACE (7a)	VISIBILITY TOWER (7b)	VISIBILITY RUNWAY VISUAL RANGE *(Feet)* (8)	PRESENT WEATHER (9)	SKY CONDITION (10)	TEMP *(°C)* (11)	DEW POINT *(°C)* (12)	ALTIMETER SETTING *(Ins.)* (13)	REMARKS AND SUPPLEMENTAL CODED DATA (14)	TOTAL SKY COVER *(0-8)* (17)	TEMP. DRY BULB *(0.1°C)* (19)	TEMP. WET BULB *(0.1°C)* (20)	STATION PRESSURE *(Ins.)* (22)	Observer's Initials (15)

TIME ☐ *LST* ☐ *UTC* (26)	NO.	PRECIP. *(Ins.)*	SNOW FALL *(Ins.)*	SNOW DEPTH *(Ins.)*	MAX. TEMP. *(°C)*	MIN. TEMP. *(°C)*	STATION PRESSURE	BAROGRAPH	BARO. CORR.
MID. TO	(27)	(33)	(34)	(35)	(31)	(32)	(36)	(37)	(38)
	1								
	2								
	3								
	4								
MID									

SUMMARY OF DAY *(Midnight to Midnight)*

24-HR. MAXIMUM TEMP. *(0.1°C)* (57)	24-HR. MINIMUM TEMP. *(0.1°C)* (58)	24-HR. PRECIP. WATER EQUIV. *(Ins.)* (59)	24-HR. SNOWFALL UNMLTED. *(Ins.)* (60)	24-HR. SNOW DEPTH *(Ins.)* (61)

REMARKS, NOTES AND MISCELLANEOUS PHENOMENA (65)

TIMECHECK – CLOCK CORRECT TO NEAREST MINUTES AT: / / /