

PAO-ATCT-0001  
N5225J

SURFACE WEATHER OBSERVATIONS (METAR/SPECI)					LATITUDE	LONGITUDE	STATION ELEVATION Ft. (MSL)	TIME CONVERSION (LST to UTC)	DAY	MONTH	YEAR	SID	STATION (Type, Name, State)					
					N37° 28'	W122° 07'	+4	08 Hrs. Hrs.	17	02	2010	KPAD	VFR ATCT, PALO ALTO, CA					
TYPE M/S	TIME LST UTC	WIND			SURFACE SM (7a)	TOWER (7b)	VISIBILITY RUNWAY VISUAL RANGE (Feet) (8)	PRESENT WEATHER (9)	SKY CONDITION (10)	TEMP (°C) (11)	DEW POINT (°C) (12)	ALTIMETER SETTING (In.) (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 (In.) (22)	Observer's Initials (15)
		DIREC- TION (True) (3)	SPEED (Knots) (4)	GUST (Knots) (5)														
M	1447	VRS	04		1/8		FG	VV001	-	-	3003		8					M B C D E F G H I J K L M N O P Q R S T U V W X Y Z
M	1547	VRS	05		1/8		FG	VV001	-	-	3005		8					
S	1605	VRS	04		1/6		FG	VV001	-	-	-	ACFT MSHP	8					
M	1657	VRS	04		1/8		FG	VV001	-	-	-		8					
S	1715	VRS	04		1/2		FG	VV001	-	-	-		8					
M	1747	VRS	04		3		BR	OVU 003	-	-	-	VIS SW 1MI	8					
M	1847	VRS	05		5		HZ	6VE BKN 005	-	-	-		7					
M	1947	VRS	05		4		HZ	FEW 005 SCT 200	-	-	-		4					
M	2047	VRS	05		6		HZ	FEW 200	-	-	-		2					
M	2147	260	06		10		HZ	FEW 200	-	-	-		2					
M	2247	360	08		8		HZ	SCT 200	-	-	-		3					
M	2347	360	07		10			SCT 200	-	-	-		3					
M	0047	330	07		10			SCT 200	-	-	-		3					
M	0147	VRS	04		7			B SCT 200	-	-	2992		4					
M	0247	00	00		7			BKN 200	-	-	2992		5					
M	0347	002	00		10			SCT 150	-	-	2992		3					
M	0447	000	00		10			SKL	-	-	2993	LAST	0					

TIME LST UTC (25)	NO. (27)	PRECIP. (In.) (33)	SNOW FALL (In.) (34)	SNOW DEPTH (In.) (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) (57)	24-HR. MINIMUM TEMP. (0.1°C) (58)	24-HR. PRECIP. WATER EQUIV. (In.) (59)	24-HR. SNOWFALL UNMLTD. (In.) (60)	1200 UTC SNOW DEPTH (In.) (61)				
MID TO																		
	1																	
	2																	
	3																	
	4																	
MID																		

MF1M-10C (1-96) (PRESCRIBED BY FMH-1) U.S. DEPARTMENT OF COMMERCE, NOAA, NATIONAL WEATHER SERVICE (SUPERSEDES MF1-10C - PREVIOUS VERSIONS OBSOLETE)

I certify that this is a true copy of the original which has been forwarded to the National Weather Service Records Center.

Carole Lozito. PAO ATM