	ΔΛ Δλ	/	0000	Contract of the second		10.1	3 BAA poo. 1
Month: MAY Year: 2022			Sta Name (C , 2 WSW			Obsvr Name: HAMEL County:	
Normal Obs Time (Local time):				Sta Number: MI-PI-/			County:
	Actual Observation Time (local standard time) If different from Normal	PRECIPITATION (total		SNOW	SNOW	SWE	
		rain, snow, or ice melted)		FALL	DEPTH	SVVE	
	vatio	ge es & s)	Core es &	or vera s &	of e** nch)	b # 00	
Day	bser tand nt fro	Gaug (inch edth	ard (inch	owboard ige of Se s* (inche tenths)	epth nd Ic 1/2 ii	Wate lent ' es & edths	Observer Remarks
	ual Cocal socal selffere	4-hr ount	Snow Board Core Sample (inches & hundredths)	age (ses* (i	Total Depth of Snow and Ice** (nearest 1/2 inch)	Snow Water Equivalent *** (inches & hundredths)	
	Act (Ic	24-hr Gauge Amount (inches & hundredths)	Sno San	Snowboard or Average of Several Sites* (inches & tenths)	Tc Sn (ne	S H	UPZ = DAVIS NC=NOVACYNK
1		,13					UPZ=,14 NL=14"
2	7:45A	.07		-			UP2=,14 NL=14" UP2=,10" NL=,10" VP2=-02" NL=-01"
3		,01			i de la		Nb5 = -05 NT =-01"
4		.01.					UP2=.02 NL=.02
5		09					
6		0					National distriction
7		0.					-
8		0					Total (A.
9	*	0					
10		0					-
11		0					
12		0	÷ .				
13	<i>2.</i>	0		· .			
14		0					_
15		.40					UPZ=.40"NL=,43"
16	×	7					UPZ= ONL=. OI (TIP GATION)
17		0					
18		0				WATER THE SECOND CONTRACTOR OF THE SECOND CONT	
19		.01					VP2=0 NL=0 VP2=.06 NL=.06 VP2=.27"NL=.28" UP2=.01" NL=.02"
20		.05	The state of the s				VPZ=.06 NL=.06
21		.26				,~~	VP2=.27"NL=.28"
22		,02					UP2 = .01" NL = .02"
23		0					_
24		0					
25		T	A PORTOCO POR PORTO DE LOS DELOS DE LOS DE L				UP2 = 0 NC = 0
26		.66					VP2=.70 NL=.70
27		0					UPZ=0 NL=0
28		0					Name of the Control o
29		T					VP2=0 NL=0
30		T		***************************************			-
31		0					parallel .

<sup>\*</sup> Snowfall from snowboard or from average of several representative sites if snow is drifted and uneven. Snowfall is defined as the maximum accumulation of new snow since the previous observation -- prior to melting or settling.

<sup>\*\*</sup> Total Depth of snow and ice at observation. Snowdepth is the representative average depth of all new and old snow and ice on the ground.

<sup>\*\*\*</sup> Water content of representative core sample of total snow and ice on ground.