Month:	API	?	Year: 17	Sta Name:R	OG. CTY O	<u>3.2 WSU</u>	Obsvr Name: HAMEL
Normal Obs Time (Local time): SAM				Sta Number: MI-PI-I			County: PRESQUE ISCE
	Time ne) If mal	PRECIPITA rain, snow, o	r ice melted)	SNOW FALL	SNOW DEPTH	SWE	
Day	Actual Observation Time (local standard time) If different from Normal	24-hr Gauge Amount (inches & hundredths)	Snow Board Core Sample (inches & hundredths)	Snowboard or Average of Several Sites* (inches & tenths)	Total Depth of Snow and Ice** (nearest 1/2 inch)	Snow Water Equivalent *** (inches & hundredths)	Observer Remarks
1	3	0	NA	M	RA	MA	FROST
2		ナ		pt	10	ė (
3		. 0	r	,	18	£¢.	
4	٠.	.81"	Ħ	.20	Ħ	re	V2=,63" NL=,90"
5		. 25	18.	"	k	/1	VP2= .23" NL= ,30"
6		116"	MA	T	0	11	VPZ=.16" NL=.18"
7		,03	4)	T	٥	t-)	VP2=.05" NL=.08"
8		0					UP2=0 NL=0
9		0					VP2= 63 NL= , 63"
10		.03		1 .			VPZ=.03" NL=.03" VPZ=.47" NL=.53"
11		,46		<u></u>			VPZ = .47" NL = -53"
12	7.55	.06		. (4
13	7:354	0	OPPLE TO	g-rate,	-		VP2=0 NL=0
14		0					
15		.06					100 00 00
16		1.09	3.6 (st)				VP2=0.98 NL=1.21"
17		,22	NA	T	NA	LA	VP2 = .15" NL= ,27"
18		0					FROST
19		,23	-				192 WAEROCONE
20		,23	. ,				VPZ=,2Z" NL=,26
21	ļ	,73				ļ	VPZ=,2Z" NL=,26 VPZ=,19" NL=,27 VPZ=,01 NL=0
22		.01		<u> </u>		-	V/2-,01 NL=0
23		0			<u> </u>	<u> </u>	
24		0					<u> </u>
25	<u> </u>	0	<u>. </u>		<u> </u>	<u> </u>	lest
26		0			ļ	<u> </u>	
27		.06" ,05 .01"	·				UPZ = .04"; NL = .06" UPZ = .02"; NL = .06" UPZ = .01" NL = .01"
28		,05			ļ		1/2=,06 INL=,06
29	ļ.	101		1			V/2:.01" NL=.01"
30		· <i>0</i> 5"				<u> </u>	VP2=.04" NL=.06"
31							

^{*} 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.

^{**} 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.

^{***} Water content of representative core sample of total snow and ice on ground.