

CoCoRaHS Precipitation and Snow Measurement Form

(10/2022)

Month: <u>SEPT.</u> Year: <u>26</u>		Sta Name: <u>RC WSW 0.2</u>				Name: <u>HAMEL</u>	
Normal Obs Time (Local time): <u>0800</u>		Sta Number: <u>M1-P1-1</u>				County: <u>P1</u>	
Day	Actual Observation Time (local standard time) if different from Normal	GAUGE CATCH	SNOWFALL	SNOWFALL SWE	SNOWPACK DEPTH	SNOWPACK SWE	Observer Remarks
		Rain and Melted Snow to the nearest hundredth inch that has fallen in the gauge during the past 24 hours, or T for trace, or NA for unknown	Accumulation of new snow in inches to the nearest tenth	Melted value from core to the nearest hundredth	Total snow and ice (new and old) in inches to the nearest half inch	Melted value from core to the nearest hundredth	
1		.02					UP2 = .02 NL = .02
2		T					-
3		.02					UP2 = 0 NL = .02
4		.03					UP2 = .03 NL = .02
5		.01					UP2 = 0 NL = .01
6		0					-
7		0					-
8		0					-
9		T					-
10		.40					UP2 = .43 NL = .43
11		0					-
12		0					-
13		T					-
14		.03					UP2 = .01 NL = .01
15		.55					UP2 = .53 NL = .59
16		T					-
17		0					-
18		0					-
19		0					-
20		0					-
21		0					-
22		0					-
23		0					-
24		0					-
25		0					-
26		0					-
27		0					-
28		0					-
29		0					-
30		.08					UP2 = .07 NL = .09
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.