Station: Lind Dryland Research Station	County: Adams	State: WA	Date (Month/Year): January 20 17	Time of Complete Observation: 3:30 PM

Date	Air Temperature ºF 24 Hours Ending at Oberservation Max.	Air Temperature ºF 24 Hours Ending at Oberservation Min.	Air Temperature ºF At Observation	Weather: Fog	Weather: Ice Pellets	Weather: Freezing Rain	Weather: Thunder	Weather: Hail	Weather: Damaging Wind	Precipitation 24 Hour Amounts: Rain, Melted Snow etc (in & hundredths)	Precipitation 24 Hour Amounts: Snow, Ice Pellets, Hail (in. & tenths)	Precipitation at obsn.: Snow, Ice, Pellets, Hail, Ice on ground (in.)	Wind: Anemometer Dial Reading (Miles)	Wind: Direction	Evap: Amount of Evaporation	Water Temp. ºF 24 Hours Ending at Observation Max.	Water Temp. ºF Min.	Additional Data/Remarks/Sky
1	32	16	28							0.03	0.5	3						
2	28	18	21									3						NE wind 10-15 mph
3	21	17	19									3						Breezy
4	21	11	18									3						Windy, dirty snow drifts
5	18	5	15									3						
6	19	4	18									3						Mostly calm
7	21	4	20							0.03	0.5	3						
8	32	15	32							0.22	2.5	5						Snow turning to sleet/rain. Early snow drifted
9	34	22	29	X		X				0.15	1	5						Freezing rain turned to snow
10	29	19	26							0.07	1.3	6						
11	26	15	18									5						Snow drifted last night
12	18	4	15									5						
13	15	1	12	X								5						Heavy frost
14	12	10	11	X						T	0.3	5						
15	11	1	9							T	0.2	6						
16	12	7	9							T	T	6						
17	24	4	24		X	X				T	T	5						
18	39	20	37							0.42		3						Rain freezing to road
19	42	31	40							0.08		1						Snow melt starting to puddle
20	41	31	38									1						
21	41	31	39									1						Water starting to run from snow melt
22	39	34	36							0.24		T						
23	37	29	34							0.02		T						
24	35	29	31									T						
25	35	29	32									T						
26	33	30	32									T						
27	33	30	33									T						
28	33	22	31									T						
29	31	21	30									T						
30	33	22	33									T						
31	35	28	34	X						0.03	1.3	T						
Sum	880	560	804							1.29	7.6							
Avg.	28.4	18.1	25.9															

Precipitation: Draw a straight line through hours precipitation was observed and a wavy line through hours precipitation probably occurred unobserved.

Date	AM 1	2	3	4	5	6	7	8	9	10	11	Noon	PM 1	2	3	4	5	6	7	8	9	10	11	
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Observer: Brian Fode