

Station: Lind Dryland Research Station			County: Adams			State: WA	Date (Month/Year) January 2013		Time of Complete Observation 4:30 PM			Standard Time in Use PST		RECORD OF EVAPORATION AND CLIMATOLOGICAL OBSERVATIONS										
Date	Air Temperature °F						Precipitation						Wind		Evaporation (in & hundredths)			Water Temp. °F		Additional Data/Remarks				
	24 Hours Ending at Observation		At Observation			Supplemental Readings at _____			Time of Beginning	Time of Ending	Time of Beginning	Time of Ending	24 Hour Amounts			at obsn.	Anemometer Dial Reading (Miles)	24 Hour Movement	Gage Reading or Amount Added +		Reading When Tank Filled or Amount Removed	Amount of Evaporation	24 Hours Ending at Observation	
	Max.	Min.	Dry- bulb	Wet- bulb	Dew Point	Dry- bulb	Wet- bulb	Dew Point					Rain, Melted Snow etc (in & hundredths)	Snow, Ice Pellets, Hail (in. & tenths)	Snow, Ice, Pellets, Hail, Ice on ground (in.)								Max.	Min.
1	32	18	28											3										
2	32	28	31											3										
3	31	10	23											3										
4	28	17	26											3										
5	26	17	26											3										
6	27	21	27						7:00 PM	DNA				0.01	0.1	3								
7	36	24	36						DNA	10:00 AM				0.52	4.5	5						Snow turning to rain 9am		
8	36	34	36						9:00 AM	1:00 PM				0.15		3						Patchy fog		
9	47	36	41													0						Breezy		
10	41	26	32						DNA	7:00 AM				0.01	1.1	1						Breezy		
11	32	18	30						DNA	DNA				T	0.2	T								
12	30	15	18													T								
13	26	10	24													T						Lt. overcast		
14	30	14	27													T								
15	35	14	27													T						Lt. overcast		
16	32	18	27													T						AM fog		
17	27	24	27													T						Lt. am fog		
18	30	27	29													T								
19	29	26	27													T								
20	27	23	24													T								
21	24	21	21													T								
22	25	20	23													T								
23	28	19	28						Noon	4:00 PM				0.02	T	T						Glaze of ice		
24	33	16	32													T								
25	35	27	33						3:00 PM	4:30 PM				0.01		T						AM fog		
26	33	29	30						DNP	DNP				0.02		T								
27	31	27	30						DNA	DNA				T		T								
28	32	26	32													T								
29	42	26	38													0								
30	50	34	50																			Lt. breeze		
31	50	35	45						3:00 PM	4:00 PM				T										
Sum	1017	700	X	X	X	X	X	X	X	X	X	X	X	0.74	5.9	X	X	X	X	0				
Avg.	32.8	22.6	X	X	X	X	X	X	X	X	X	Greatest			X			Adjusted Total						