

Station: Lind Dryland Research Station			County: Adams			State: WA	Date (Month/Year) October 2003		Time of Complete Observation 4:30 PM			Standard Time in Use		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	84	49	83																					
2	84	40	79																					
3	83	47	81																					
4	85	46	82																					
5	83	45	79																					
6	81	46	77																					
7	79	50	62						DNA	DNA			0.02											Damaging wind, dust storm
8	69	38	67																					
9	67	37	38																					
10	60	32	59																					Light frost
11	59	38	53						4:00 PM	4:30 PM			T											
12	62	40	57																					Damaging wind, dusty
13	62	40	60																					
14	61	44	58																					
15	58	35	44						DNA	DNA	11:00 AM	4:30 PM	0.09											
16	55	42	55						DNA	DNA	4:00 PM	5:30 PM	0.1											
17	73	50	70																					
18	77	44	75																					
19	75	48	64																					
20	72	54	71																					
21	80	61	79																					
22	82	49	73																					
23	73	40	56						DNA	DNA			T											
24	57	27	56																					
25	59	27	61																					
26	64	33	60																					
27	64	35	63																					
28	72	46	69																					Dusty
29	69	28	48						4:00 PM	6:30 PM			0.05											
30	48	28	38																					Damaging wind
31	38	17	35																					
Sum	2135	1256	X	X	X	X	X	X	X	X	X	X	0.26	0	X	X			X	X				
Avg.	68.9	40.5	X	X	X	X	X	X	X	X	X	Greatest			X									