Station:	County:	State:	Date (Month/Year)	Time of Complete Observation	Standard Time in Use	RECORD OF EVAPORATION AND CLIMATOLOGICAL OBSERVATIONS
Lind Dryland Research Station	Adams	WA	October 2007	4:30 PM	PDT	

Date	Air Temperature ºF								Precipitation							Wind		Evaporation (in & hundredths)			Water Temp. ºF		Additional Data/Remarks
	24 Hours Ending at Oberservation		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	62	43	59						DNA	DNA	DNP	DNP	0.23										Windy
2	62	46	55						DNA	DNA			T										
3	58	38	55						DNA	DNA	5:00 PM	DNP	0.07										
4	56	34	55																				
5	59	36	56																				
6	58	33	55																				
7	67	47	65																				
8	64	42	63																				
9	80	49	74																				
10	74	47	54						1:30 PM	2:30 PM			T										
11	63	35	61																				
12	61	47	59						7:00 AM	10:00AM			T										
13	64	34	62																				
14	69	38	68																				
15	68	40	59																				
16	60	44	52						DNA	DNA			0.03										
17	52	31	51						DNP	DNP			0.03										
18	60	35	59						DNA	DNA	8:00 AM	11:00PM	0.02										
19	60	35	54						DNA	7:30 AM	DNP	DNP	0.29										
20	54	35	48						DNP	DNP			T										
21	54	33	50																				
22	66	39	65																				
23	76	39	75																				
24	75	41	64																				
25	64	30	52																				
26	54	20	52																				
27	52	25	51																				
28	58	24	56																				
29	56	26	50																				
30	56	30	53																				
31	54	21	51																				
Sum	1916	1117	X	X	X	X	X	X	X	X	X	X	0.67	0	X	X		X	X				
Avg.	61.8	36	X	X	X	X	X	X	X	X	X	Greatest			X			Adjusted Total					

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