Station:	County:	State:	Date (Month/Year)	Time of Complete Observation
Lind Dryland Research Station	Adams	WA	July 20 20	

Date	Air Temperature ºF			Weather						Precipitation																															Wind		Evap	Water Temp. ºF		Additional Data/Remarks/Sky
	24 Hours Ending at Oberservation			Mark X for all types that occur during the calendar day						Draw a straight line through hours precipitation was observed and a wavy line through hours precipitation probably occurred unobserved.																													24 Hour Amounts		at obsn.					
	Max.	Min.	At Observation	Fog	Ice Pellets	Freezing Rain	Thunder	Hail	Damaging Wind	1	2	3	4	5	6	7	8	9	10	11	Noon	1	2	3	4	5	6	7	8	9	10	11	Rain, Melted Snow etc (in & hundredths)	Snow, Ice Pellets, Hail (in. & tenths)	Snow, Ice, Pellets, Hail, Ice on ground (in.)	Anemometer Dial Reading (Miles)	Direction	Amount of Evaporation	Max.	Min.	
										AM												PM																								
1	76	47	68								--	--			--																		0.36			1631		0.36	78	52	Windy
2	76	49	74																																	1731		0.29	82	53	Breezy
3	81	42	80																																	1748		0.3	83	55	
4	81	47	77																																	1844		0.35	83	55	
5	82	45	81																																	1890		0.32	88	57	
6	85	49	84																																	1937		0.33	89	59	
7	85	50	74																																	2053		0.47	88	58	Windy
8	85	45	75																																	2117		0.24	86	53	
9	81	45	77																																	2166		0.36	86	58	Breezy
10	82	50	82																																	2219		0.32	87	59	
11	90	50	85																																	2265		0.35	88	59	Breezy
12	85	51	75																																	2376		0.44	84	57	Breezy
13	78	44	76																																	2450		0.31	84	51	
14	84	43	82																																	2490		0.34	87	55	Some lt. overcast
15	89	43	88																																	2531		0.33	90	58	
16	91	53	90																																	2585		0.4	91	64	Breezy
17	91	57	83																																	2662		0.36	87	61	
18	88	47	87																																	2706		0.39	92	60	
19	92	54	90																																	2746		0.37	92	63	
20	95	60	94																																	2796		0.4	94	64	
21	96	57	95																																	2850		0.45	93	64	
22	96	58	90																																	2901		0.43	91	66	
23	92	56	85																																	2965		0.39	90	61	Lt. breeze
24	87	52	80																																	3042		0.41	87	59	Breezy
25	85	41	83																																	3097		0.34	88	54	
26	93	51	92																																	3147		0.38	91	59	
27	97	56	95																																	3183		0.38	94	62	Hot
28	98	58	98																																	3229		0.41	94	64	
29	99	60	98																																	3262		0.4	95	66	
30	105	68	103																																	334		0.53	95	67	Breezy
31	104	72	99																																	3433		0.58	94	66	Some haze breezy
Sum	2749	1600	2640																														0.36	0				11.73	2751	1839	
Avg.	88.68	51.61	85.2																																				88.7	59.3	

Observer: Brian Fode