

US Dept. of Agriculture, Weather Bureau

Cooperative Observers' Meteorological Record:

Form No. _____
 Month of **May** 19 **27** Station: **Lind** County, **Adams** Hour of observation **5:30 pm**
 State **WA** Latitude, **47°N** Longitude, **118° 35'W** Time used on this form, **Pacific**

Monthly Summary.

Date	Air Temperature.					Precipitation.			Wind.			Evaporation.			Character of Day	RH**
	Max.	Min.	Range.	Mean.	*Set max.	Time of Beginning	Time of Ending.	Amount In.	Anemometer Dial Reading Mi.	Total Movement Mi.	Prevailing Direction	Gage Reading In.	Gage Reading When Tank Filled. In.	Actual Amount In.***		
1	56	40	16	48	50	5:00 AM	6:30 AM	0.13	700	220	SW	0.746		0.166	Cloudy	38
2	60	34	26	47	55				947	247	SW	0.52	0.861	0.226	P. Cloudy	70
3	58	42	16	50	53	5:00 AM	8:00 AM	0.2	150	203	SW	0.936		0.125	Cloudy	69
4	59	33	26	46	55				330	180	SW	0.735		0.201	P. Cloudy	54
5	63	37	26	50	56	4:00 PM	4:15 PM	0.02	452	122	SE	0.628		0.127	Clear	77
6	64	33	31	48.5	61				614	162	NE	0.423	0.804	0.205	P. Cloudy	63
7	66	35	31	50.5	61				787	173	NE	0.483		0.321	Clear	53
8	70	35	35	52.5	63				880	93	E	0.248	0.596	0.235	P. Cloudy	69
9	69	38	31	53.5	63				962	82	E	0.452	0.802	0.144	Clear	45
10	70	41	29	55.5	62				110	148	SW	0.521		0.281	P. Cloudy	58
11	68	37	31	52.5	62				280	170	SW	0.3	0.676	0.221	P. Cloudy	63
12	74	43	31	58.5	66				457	177	SW	0.378	0.8	0.298	P. Cloudy	57
13	77	43	34	60	74				554	97	SWNE	0.515	0.894	0.285	Clear	21
14	85	45	40	65	82				635	81	NE	0.626		0.268	Clear	56
15	84	48	36	66	71				700	65	SW	0.352	0.611	0.274	P. Cloudy	26
16	80	47	33	63.5	75				760	60	SW	0.394	0.745	0.217	Cloudy	24
17	62	42	20	52	53	3:00 AM	3:30 AM	0.09	60	300	SW	0.456	0.802	0.379	Cloudy	40
18	61	31	30	46	53				147	87	S	0.525		0.277	Cloudy	42
19	60	43	17	51.5	56	DN	DN	0.09	314	167	SW	0.498	0.782	0.117	Cloudy	36
20	59	31	28	45	51	2:00 PM	2:30 PM	0.02	430	116	W	0.639		0.163	Cloudy	74
21	68	35	33	51.5	63				510	80	NE	0.495		0.144	Cloudy	41
22	69	49	20	59	61	DN	9:00 AM	0.04	572	62	SW	0.441	0.755	0.094	Cloudy	49
23	82	45	37	63.5	67				754	182	W	0.473		0.282	P. Cloudy	30
24	69	44	25	56.5	63				950	196	SW	0.15	0.527	0.323	Cloudy	37
25	62	43	19	52.5	60	6:00 AM	10:00AM	0.03	30	80	SW	0.432	0.807	0.125	P. Cloudy	52
26	66	32	34	49	57				135	105	SW	0.528		0.279	P. Cloudy	40
27	64	34	30	49	58				210	75	SW	0.278	0.692	0.25	P. Cloudy	33
28	64	37	27	50.5	56				332	122	NW	0.435	0.822	0.257	P. Cloudy	45
29	71	44	27	57.5	67				494	162	SW	0.604		0.218	Cloudy	25
30	65	43	22	54	59	7:00 AM	7:30 AM	0.02	529	35	N	0.475	0.873	0.149	Cloudy	72
31	72	42	30	57	60	4:30 PM	4:45 PM	0.04	607	78	N	0.744		0.169	P. Cloudy	73
Sum	2097	1226	871					0.68		4127				6.82		
Mean	67.7	39.6	28.1													

Temperature

Mean maximum,	67.7		
Mean minimum,	39.6		
Mean,	53.7		
Maximum,	85	Date,	14th
Minimum,	31	Date,	20th
Greatest daily range,	40		

Precipitation.

Total,	0.68	inches	
Greatest in 24 hours,	0.2	Date,	3rd

Snow.

Total snowfall,	0	inches
On ground 15th,	0	inches
at end of month,	0	inches

Number of days.

With .01 inch or more precipitation,	10
Clear,	5
partly cloudy,	14
cloudy,	12

Dates of

Killing frost,	
Thunderstorms,	
Hail,	
Sleet,	
Auroras,	

Remarks:
 DN- During Night

* Reading of maximum thermometer immediately after setting
 ** Relative Humidity ***Last gage reading plus precip minus present gage reading
 Adams Branch Experiment Station Supt. H.M. Wanser, Cooperative Observer
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