

Month of May, 1935; Station Culbertson, Blaine County, Montana
 State Mont.; Latitude 47-12 N; Longitude 101-49 W; Hour of Observation (clock time) 6 a
 Meridian of time used on this form, GMT

TEMPERATURE.
 Mean maximum, 64.85
 Mean minimum, 45.5
 Mean, 55.0

DATE	TEMPERATURE			SEAS	PRECIPITATION				WIND DIRECTION AT TIME OF OBSERVATION	STATE OF WEATHER AT TIME OF OBSERVATION	PREVAILING WIND DIRECTION FOR THE DAY	CHARACTER OF DAY SUNRISE TO SUNSET
	MAX. MUM.	MIN. MUM.	RANGE		TIME OF BEGINNING	TIME OF ENDING	AMOUNT	SNOWFALL IN INCHES				
	1	2	3	4	5	6	7	8	9	10	11	12
		41		CULBERTSON NE								
1	60	35								NE	cl	cl
2	45	35								NE	cl	cl
3	45	39								NE	cl	cl
4	45	45								NE	cl	cl
5	45	45								NE	cl	cl
6	45	45								NE	cl	cl
7	45	45								NE	cl	cl
8	45	45								NE	cl	cl
9	45	45								NE	cl	cl
10	45	45								NE	cl	cl
11	45	45								NE	cl	cl
12	45	45								NE	cl	cl
13	45	45								NE	cl	cl
14	45	45								NE	cl	cl
15	45	45								NE	cl	cl
16	45	45								NE	cl	cl
17	45	45								NE	cl	cl
18	45	45								NE	cl	cl
19	45	45								NE	cl	cl
20	45	45								NE	cl	cl
21	45	45								NE	cl	cl
22	45	45								NE	cl	cl
23	45	45								NE	cl	cl
24	45	45								NE	cl	cl
25	45	45								NE	cl	cl
26	45	45								NE	cl	cl
27	45	45								NE	cl	cl
28	45	45								NE	cl	cl
29	45	45								NE	cl	cl
30	45	45								NE	cl	cl
31	45	45								NE	cl	cl
SUM.	1998	1412										
MEAN	64.85	45.5										

Maximum, 80 date, 10
 Minimum, 29 date, 4
 Greatest daily range, 44 date, 4

PRECIPITATION.
 Total, 8.33 inches
 Greatest in 24 hours, 1.75 date, 30
 Total snowfall, _____ inches; on ground 15th, _____ inches
 at end of month, _____ inches

NUMBER OF DAYS—
 With .01 inch or more precipitation, 15
 Clear, 7; partly cloudy, 10; cloudy, 14

MISCELLANEOUS PHENOMENA, DATES—
 Killing frost, _____
 Thunderstorms, _____
 Light, _____
 Hail: Moderate, _____; Heavy, _____
 Sleet, _____
 Auroras, _____

REMARKS: JUN 5 - 1935

Wesley J. Fisher Special Observer
 Post-Office Address, Culbertson

* Enter maximum temperature of first day of following month.
 † Including rain, hail, sleet, and melted snow.
 ‡ Thunderstorms, halos, auroras, etc.