

SPECIAL OBSERVERS' METEOROLOGICAL RECORD:

TEMPERATURE.

Month of May, 1935; Station, Red Cloud; County, Webster
 State, Nebr.; Latitude, 40° 5'; Longitude, 98° 57'; Meridian of time used on this form, 75 m
 Hour of Observation (clock time) 6 PM

Mean maximum, 66.0
 Mean minimum, 47.0
 Mean, 56.8
 Maximum, 87.0; date, 11
 Minimum, 26; date, 5
 Greatest daily range, 46

DATE.	TEMPERATURE.				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. MIN.	RANGE.	SET MAX.	TIME OF BEGINNING.	TIME OF ENDING.	AMOUNT.	SNOWFALL IN INCHES.	DEPTH OF SNOW ON GROUND AT TIME OF OBSERVATION.					
	1	2	3	4	5	6	7	8	9				
1	80	53	27	76	5m	5m	0.0			S	Hazy	SE to NW	Pt bld
2	76	47	29	47			.00			NW	Cloudy	N	ald
3	48	37	11	43			.00			NW	bld	N	ald, cold
4	49	37	12	47	7:20 am	7:20 am	.00			NW	bld	N	bld, cold
5	72	26	46	64			.00			NW	Pt bld	N to E	clear, warm
6	79	35	44	74			.00			N	Pt bld	N	clear
7	74	54	20	69	8:00 am	9:00 am	0.01			SW	bld	S	Pt bld
8	69	49	20	56	8 am	8 am	.00			NE	bld	NE	bld
9	73	39	34	68			.00			NW	clear	SW to NW	clear
10	79	42	37	74			.00			S	clear	N to S	clear
11	87	61	26	81	8m	8m	0.10			S	bld	SW to NW	bld
12	81	52	29	54	4m	4m	.00			N to E	bld	N to E	bld + cold
13	54	44	10	46	8m	8m	0.32			NE	raining	N	raining cold
14	54	45	9	49	8m	8m	0.29			NE	bld	N	bld + mist
15	51	45	6	49	8m	12m	0.16			NE	misting	NE	showers
16	57	38	19	53	5:00	5:00	.00			NW	bld	S	bld
17	53	48	5	52	11am	cont	0.13			SE	bld	SE to NE	bld + showers
18	52	50	2	50	8m	cont	1.28			E	raining	N to E	raining
19	58	57	7	58	8m	3 PM	0.92			E	raining	NE	raining
20	58	52	6	53	8m	6 PM	0.26			NE	raining	NE	bld + showers
21	70	46	24	64	8m	8m	0.49			NW	clear	NW to S	Pt bld
22	64	52	12	57	8m	3 PM	0.12			NW	raining	NW	bld, showers
23	59	42	17	56			.00			NW	clear	N	Pt bld
24	63	38	25	58			.00			S	clear	S	Pt bld
25	60	53	7	60	3 PM	4 PM	.00			S	bld	S	bld
26	73	56	17	69	am	am	.00			NE	bld	NE	Pt bld mist
27	75	57	18	69	8m	8m	0.28			E	bld	E	bld
28	69	55	14	60	8m	3 PM	0.27			NE	bld	NE	bld + showers
29	63	54	9	63	8m	1 PM	1.12			NE	raining	NE	raining
30	71	57	14	67			.00			NE	bld	NE	Pt bld
31	76	60	16	70	8m	cont	0.16			NE	bld	E to S	raining
SUM	2047	1475	4				5.91			NE to S		NE to S	
MEAN	66.0	47.0											

PRECIPITATION.
 Total, 5.91 inches.
 Greatest in 24 hours, 1.28; date, 18
 Total snowfall, 0.00 inches; on ground 15th, _____ inches;
 at end of month, _____ inches

NUMBER OF DAYS—
 With .01 inch or more precipitation, 15
 Clear, 4; partly cloudy, 7; cloudy, 20

MISCELLANEOUS PHENOMENA, DATES—
 Killing frost, 5th Killed all fruit
 Thunderstorms, 11-13-17-27-29-31
 Light, 31
 Hail Moderate, _____
 Heavy, _____
 Sleet, _____

REMARKS
10th Particular 6:20 am
" Sunset 11:15 am
1-3rd dust storm in a.m.; 2nd 12th dust storm; 8th 1st dust storm 8:59 am; 10th 10th moderate dust storm.
31 Torrential since 13th
Breaks and river out of banks

Chas S Ludlow Special Observer.

Post-Office Address, Red Cloud Nebr

Red Cloud MAY - 1935

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