COOPERATIVE OBSERVERS' METEROLOGICAL RECORD:

Month of June, 193 ; *Station,* Cambridge ; *County,* Furnas
Hour of Observation, 6 P.M.
State, Nebr. ; *Latitude,* ; *Longitude,* ; *Time used on this form,* Central

DATE	TEMPERATURE: Maximum (1)	Minimum (2)	Range (3)	*Set Max. (4)	PRECIPITATION: Time of Beginning (5)	Time of Ending (6)	†Amount (7)	Snowfall, in Inches (8)	Depth of Snow on Ground at Time of Observation (9)	Prevailing Wind Direction (10)	Character of Day, Sunrise to Sunset (11)	‡Miscellaneous Phenomena
1										SW	Cloudy	
2							.41					
3												
4												
5												
6												
7										NW	Clear	
8										NW	Clear	
9										W	Part Clear	
10												
11							.22					
12												
13												
14												
15												
16												
17												
18							.95					
19										NW	Clear	
20										W	Clear	
21							.26			NW	Clear	
22										W	Clear	
23										W	Clear	
24										NW	Clear	
25							.10			NW	Clear	
26										NW	Clear	
27							.02			W	Cloudy	
28										NW	Cloudy	
29					5 am	5 pm	.25			NW		
30										SW	Clear	
31										S	Clear	
Sum							2.21					
Mean												

*Reading of maximum thermometer immediately after setting.
†Including rain, hail, sleet, and melted snow.
‡Thunderstorms, halos, auroras, etc.

, *Cooperative Observer.*

(IN TRIPLICATE) See cover for instructions.

8—25[3]
U. S. GOVERNMENT PRINTING OFFICE: 1930

Post Office Address,

Mean maximum,
Mean minimum,
Mean,
Maximum, ; date,
Minimum, ; date,
Greatest daily range,

PRECIPITATION

Total, 2.21 ; inches ; greatest in 24 hours .95
Date, 18

SNOW

Total snowfall, inches
On ground 15th, inches
At end of month, inches

NUMBER OF DAYS—

With .01 inch or more precipitation, 7
Clear, ; partly cloudy,
Cloudy,

DATES OF—

Fog: Light, ; Dense,
Killing frost,
Thunderstorms,
Hail: Light, ; Moderate, ; Heavy,
Sleet,
Auroras,

REMARKS:

CAMBRIDGE NE

JUL 3 - 1935

Cambridge JUN - - 1935