COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of July, 1918; Station Tuskegee Ins.; County, Macon

Hour of Observation, 8pm

State, Alabama; Latitude, ——; Longitude, ——; Time used on this form, 90TH MER. Summer Time

DATE.	TEMPERATURE. Maximum.	Minimum.	Range.	*Set Max.	PRECIPITATION. Time of Beginning.	Time of Ending.	†Amount.	Snowfall, in Inches.	Depth of Snow on Ground at Time of Observation.	Prevailing Wind Direction.	Character of Day, Sunrise to Sunset.	‡Miscellaneous Phenomena.
	1	2	3	4	5	6	7	8	9	10	11	
1	83	60	23							N	P.C.	
2	83	59	24							"	Clear	
3	86	62	24							"	"	
4	90	70	20							"	P.C.	
5	95	64	31							S	"	
6	96	69								N	"	
7	98	75								"	"	
8	95	74								S	"	
9	94	70								N	"	
10	91	65								S.W.	"	
11	78	70								N	"	
12	91	65								"	"	
13	91	62								"	"	
14	94	66								"	Clear	
15	94	60	34							"	"	
16	96	65								E	P.C.	
17	92	72								"	P.C.	
18	88	70								S.W.	"	
19	90	73								S	"	
20	90	70								S	"	
21	90	70					.35			"	"	
22	92	69								"	"	
23	93	68								"	"	
24	92	70								"	"	
25	88	73					.77			"	"	
26	92	73					1.75			"	"	
27	82	74								"	"	
28	83	70					.15			"	"	
29	86	70					.25			"	"	
30	89	71					.29			"	"	
31	87	70					.05			"	"	
Sum	2792	2119					2.84	0.0				
Mean	90.1	68.4								5		

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

(IN TRIPLICATE.) See cover for Instructions. 8—253

G. W. Carver, Cooperative Observer.

Post-Office Address, Tuskegee Ins. Alabama

TEMPERATURE.

Mean maximum, 90.1

Mean minimum, 68.4

Mean, 79.2

Maximum, 98; date, 7

Minimum, 59; date, 2

Greatest daily range, 34 — 15

PRECIPITATION.

Total, 2.84 inches.

Greatest in 24 hours, 1.75; date, 26

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, 6

Clear, 4; partly cloudy, 27; cloudy, 0

DATES OF—

Killing frost,

Thunderstorms,

Hail,

Sleet,

Auroras,

REMARKS:

The month has been too dry for active growing & prosperous crops withal quite hot

Examined by JRC