COOPERATIVE OBSERVERS' METEOROLOGICAL RECORD:

Month of May, 1913; *Station,* Tuskegee Inst.; *County,* Macon

Hour of Observation, 5 pm

State, Alabama; *Latitude,* ____; *Longitude,* ____; *Time used on this form,* Local.

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.	‡Miscellaneous Phenomena.
1	88	50								N	clear	
2	89	50								S.E.	"	
3	90	52								S	P.C.	
4	91	57								"	"	
5	93	60								"	"	
6	91	59								"	"	
7	88	58								"	"	
8	88	58								"	"	
9	87	57								"	"	
10	87	57								"	"	
11	88	58					.14			"	"	
12	81	57								"	"	
13	86	60								S.E.	"	
14	88	61								"	"	
15	90	64								"	"	
16	87	66					~~.10~~			S	"	
17	84	65					.40			"	"	
18	90	63								"	"	
19	94	63					.24			S.E.	"	
20	90	64								"	"	
21	88	65								S	"	
22	84	68					.33			"	"	
23	77	61					.35			N.W.	Cldy.	
24	77	50								N.E.	Clear	
25	86	52								"	"	
26	85	57								"	"	
27	87	56								N	P.C.	
28	86	56								"	Clear	
29	94	68								"	"	
30	95	59								"	"	
31	97	66								"	"	
Sum	2724	1827					1.46			S		
Mean	87.9	58.9										

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

(IN TRIPLICATE.) 3—253

G. W. Carver, *Cooperative Observer.*

Post-Office Address, Tuskegee Inst. Alabama

TEMPERATURE.

Mean maximum, 87.9

Mean minimum, 58.9

Mean, 73.4

Maximum, 97; date, 31

Minimum, 50; date, 1, 2, 24

Greatest daily range, 39

PRECIPITATION.

Total, 1.46 inches.

Greatest in 24 hours, 0.40; date, 17

SNOW.

Total fall, ____ inches; on ground 15th, ____ inches; at end of month, ____ inches.

NUMBER OF DAYS.

With .01 inch or more precipitation, 5

Clear, 9; partly cloudy, 21; cloudy, 1

DATES OF—

Killing frost, ____

Thunderstorms, ____

Hail, ____

Sleet, ____

Auroras, ____

REMARKS.

The month has been too dry for active harvesting operations. Cotton and oats have suffered greatly.