U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

COOPERATIVE OBSERVERS' METEROLOGICAL RECORD:

Month of February, 1939; *Station,* Tuskegee; *County,* Macon

Hour of Observation, 5 PM

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

DATE	TEMPERATURE				PRECIPITATION					PREVAILING WIND DIRECTION	CHARACTER OF DAY, SUNRISE TO SUNSET	‡ MISCELLANEOUS PHENOMENA
	MAXIMUM	MINIMUM	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	10	11	
1	66	43		65						S	clear	
2	68	45		66			.04			N	cloudy	
3	72	55		55			.5			W	cloudy	
4	56	33		53						W	clear	
5	62	58		59			.25			NE	CLOUDY	
6	66	54		57		2.15 PM	.53			N	CLOUDY	
7	69	42		62						N	CLEAR	
8	70	38		61						E	CLEAR	
9	79	58		70			.3			NE	CLOUDY	
10	82	63		78						W	CLEAR	
11	79	61		74						NW	CLEAR	
12	80	37		55			—			W	CLEAR	
13	60	38		54			.1			NE	CLOUDY	
14	78	52		73			.09			E	CLOUDY	
15	74	54		70						N	P.CLOUDY	
16										NW	CLEAR	
17												
18												
19												
20												
21												
22												
23												
24												
25												
26												
27	63	44		59			1.3			NE	CLOUDY	
28	60	41		56			1.9			NE	CLOUDY	
29												
30												
31												
SUM												
MEAN												

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

(IN TRIPLICATE) See cover for Instructions.

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J. R. Mundy, PRESENT Cooperative Observer.

Post Office Address, Tuskegee Inst, Ala

TEMPERATURE

Mean maximum, ____

Mean minimum, ____

Mean, ____

Maximum, ____; date, ____

Minimum, ____; date, ____

Greatest daily range, ____

PRECIPITATION

Total, ____ inches

Greatest in 24 hours, ____; date, ____

SNOW

Total snowfall, ____ inches

On ground 15th, ____ inches

At end of month, ____ inches

NUMBER OF DAYS—

With .01 inch or more precipitation, ____

Clear, ____; partly cloudy, ____; cloudy, ____

DATES OF—

Fog { Light, ____ Dense, ____

Killing frost, ____

Thunderstorms, ____

Hail { Light, ____ Moderate, ____ Heavy, ____

Sleet, ____

Auroras, ____

REMARKS: