Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) Mount Rose

(Date) April 3rd, 1910.

(75th Meridian Time.)

	~~8 A. M.~~	5.20 ~~8~~ P. M.
Minimum Reset.		21.5
Dry thermometer		21.5
Thermograph		21.5
~~Wet thermometer~~		
Maximum Reset		22.0
Maximum thermometer		34.0
Minimum thermometer		+10.0
Direction of wind		NE
Precipitation		None
Clouds—Upper	Cirrus	20%
Clouds—Lower	Intermittent cloud cap to Rainge	
Barometer—		
Attached thermometer		+31°F
Observed reading		20.088
Total correction		− 0.005
Station		
Reduced		20.083

Compared with Form No. 1001—Met'l.

NOTES:

Aneroid 20.875

Correction +.02

20.895

(Continued on other side.)

Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) Mount Rose

(Date) April 9th, 1910.

(75th Meridian Time.)

	8 A. M.	3:45 P. M.
Minimum Reset		
Dry thermometer		31.5
Thermograph		32
Wet thermometer		33
Maximum Reset		
Maximum thermometer		32
Minimum thermometer		41
Direction of wind		+18.5
Precipitation		
Clouds Upper	Cumulus	None
Clouds Lower		30%
Barometer—		
Attached thermometer	+54.5	
Observed reading	20.103	
Total correction	-.046	
Station		
Reduced	20.057	

Compared with Form No. 1001—Met'l.

NOTES:

Aneroid 20.13

Mercurial Barometer column very dirty, almost impossible to make a good reading

(Continued on other side.)

U. S. DEPARTMENT OF AGRICULTURE,

WEATHER BUREAU.

Record of observations at Mt Rose Ranch

For the two weeks ending Apr. 9, 1910

Date, 1910	Thermometers. Dry.	Thermometers. Maximum.	Thermometers. Minimum.	Thermograph.	Precipitation.	Wind direction.	State of weather.	Remarks.
	°	°	°	°	*Inches.*			
Mar. 27	36	39	19	34	0.20	NE	Cldy	
28	44	49	18	45		W	Clear	
29	48	51	18	48		NE	Clear	
30	56	61	28	56		SW	Clear	
31	54	61	31	53		NE	Clear	
Apr. 1	49	57	28	49		S	P.C.	
2	46	55	35	46		S	P.C	
3	42	46	26	42		NE	Clear	
4	53	55	22	52		NE	Clear	
5	52	59	29	52		SW	Cldy	
6	47	57	36	47		W	P.C.	
7	60	63	28	60		E	Clear	
8	58	65	30	58		SW	Clear	
9	55	61	37	55		S	P.C.	

Time of Observation, _____ (_____ meridian).

Geo. Elkins

Special Observer.