

# U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU.

Record of observations at Mount Rose Ranch

For the two weeks ending May, 1910

Date, <i>May</i> 19 <u>10</u> .	Thermometers.			Thermo- graph.	Precipita- tion.	Wind direction.	State of weather.	Remarks.
	Dry.	Maximum.	Minimum.					
	°	°	°	°	Inches.			
15	57	60	40	51		N	Clear	
16	57	58	28	57		SE	Clear	
17	67	69	36	67		SW	Clear	
18	64	71	39	65		SW	Clear	
19	60	68	37	60		SW	Clear	
20	67	68	41	67		SE	Clear	
21	70	72	42	71		NE	Clear	
22	73	76	47	73		E	Clear	
23	70	78	46	70		SW	Clear	
24	60	66	53	60		SW	Pt Cldy	
25	61	65	42	61		SW	Clear	
26	69	75	38	68		SE	Clear	
27	65	69	51	65		SW	Clear	
28	79	79	39	78		SW	Clear	

Time of Observation, ----- (----- meridian).

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Special Observer.

# U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU.

Record of observations at       Mt Rose Ranch      

For the two weeks ending       May 14      , 19  10  

Date, 19 <u>  10  </u> .	Thermometers.			Thermo- graph.	Precipita- tion.	Wind direction.	State of weather.	Remarks.
	Dry.	Maximum.	Minimum.					
	°	°	°	°	Inches.			
May 1	48	52	27	48	52	SW	Cldy	Frost
2	52	59	30	52	0.10	SW	Cldy	"
3	39	51	30	35		SW	Cldy	"
4	40	45	34	41		SW	P.C	"
5	60	60	23	60		SW	Clear	"
6	71	72	34	71		SW	Clear	
7	71	73	42	72		SE	Clear	
8	73	76	44	72		SW	Clear	
9	55	65	48	55	T	SW	PC	
10	57	61	46	57		S	Clear	
11	67	69	32	68		SW	Clear	
12	71	72	58	71		SW	Clear	
13	68	70	41	68		NE	Clear	
14	67	68	46	67		N	Clear	

Time of Observation,       ( 120 )       meridian).

Signed \_\_\_\_\_  
Special Observer.

# U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU.

Record of observations at Mount Rose Ranch

For the two weeks ending \_\_\_\_\_, 19

Date, 1910.	Thermometers.			Thermo- graph.	Precipita- tion.	Wind direction.	State of weather.	Remarks.
	Dry.	Maximum.	Minimum.					
	°	°	°	°	Inches.			
May 29	82	85	50	82		E	Clear	
30	86	89	54	85		SE	"	
31	85	88	56	85		SW	"	
June 1	78	82	50	78		SW	"	
2	73	78	46	73		SW	"	
3	73	78	44	73		SW	"	
4	69	75	42	70		SW	"	
5	64	68	40	65		SW	"	
6	63	67	36	63		E	"	
7	67	69	35	67		SW	"	
8	73	75	40	74		SW	"	
9	81	83	46	80		SW	"	
10	73	81	45	73		SW	P. C.	
11	72	73	46	72		SW	Clear	

Time of Observation, \_\_\_\_\_ ( 120 meridian).

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Special Observer.