

U. S. DEPARTMENT OF AGRICULTURE,  
WEATHER BUREAU.

(Station) Mount Rose  
(Date) April 3<sup>rd</sup>, 1910.  
(75th Meridian Time.)

	<del>8 A. M.</del>	5.20 P. M.
<i>Minimum Reset.</i> Dry thermometer .....		21.5
<i>Thermograph</i> Wet thermometer .....		21.5
<i>Maximum Reset</i> Maximum thermometer .....		22.0
Minimum thermometer .....		34.0
Minimum thermometer .....		+ 10.0
Direction of wind .....		NE
Precipitation .....		None
Clouds { Upper .....		Cirrus 20%.
{ Lower .....		{Intermittent cloud}
Barometer—		{cap to Refuge}
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

U. S. DEPARTMENT OF AGRICULTURE,  
WEATHER BUREAU.

(Station) Mount Rose  
(Date) April 9<sup>th</sup>, 1910.  
(75th Meridian Time.)

	<del>8 A. M.</del>	<u>3.45</u> P. M.
<u>Minimum Reset.</u> Dry thermometer .....		<u>31.5</u>
<u>Thermograph</u> Wet thermometer .....		<u>32</u> <u>33</u>
<u>Maximum Reset.</u> Maximum thermometer .....		<u>32</u> <u>41</u>
Minimum thermometer .....		<u>+18.5</u>
Direction of wind .....		
Precipitation .....		<u>none</u>
Clouds { Upper .....	} <u>Cumulus</u> <u>30%</u> }	
{ Lower .....		
Barometer—		
Attached thermometer .....	<u>+57.5</u>	
Observed reading .....	<u>20.103</u>	
Total correction .....	<u>-.046</u>	
Station .....		
Reduced .....	<u>20.057</u>	

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, 19 <u>10</u>	Thermometers.			Thermo- graph.	Precipita- tion.  <i>Inches.</i>	Wind direction.	State of weather.	Remarks.
	Dry.	Maximum.	Minimum.					
<i>Mar. 27</i>	<i>36</i>	<i>39</i>	<i>19</i>	<i>34</i>	<i>0.20</i>	<i>NE</i>	<i>Cldy</i>	
<i>28</i>	<i>44</i>	<i>49</i>	<i>18</i>	<i>45</i>		<i>W</i>	<i>Clear</i>	
<i>29</i>	<i>48</i>	<i>51</i>	<i>18</i>	<i>48</i>		<i>NE</i>	<i>Clear</i>	
<i>30</i>	<i>56</i>	<i>61</i>	<i>28</i>	<i>56</i>		<i>SW</i>	<i>Clear</i>	
<i>31</i>	<i>54</i>	<i>61</i>	<i>31</i>	<i>53</i>		<i>NE</i>	<i>Clear</i>	
<i>Apr. 1</i>	<i>49</i>	<i>57</i>	<i>28</i>	<i>49</i>		<i>S</i>	<i>P.C.</i>	
<i>2</i>	<i>46</i>	<i>55</i>	<i>35</i>	<i>46</i>		<i>S</i>	<i>P.C.</i>	
<i>3</i>	<i>42</i>	<i>46</i>	<i>26</i>	<i>42</i>		<i>NE</i>	<i>Clear</i>	
<i>4</i>	<i>53</i>	<i>55</i>	<i>22</i>	<i>52</i>		<i>NE</i>	<i>Clear</i>	
<i>5</i>	<i>52</i>	<i>59</i>	<i>29</i>	<i>52</i>		<i>SW</i>	<i>Cldy</i>	
<i>6</i>	<i>47</i>	<i>57</i>	<i>36</i>	<i>47</i>		<i>W</i>	<i>P.C.</i>	
<i>7</i>	<i>60</i>	<i>63</i>	<i>28</i>	<i>60</i>		<i>E</i>	<i>Clear</i>	
<i>8</i>	<i>58</i>	<i>65</i>	<i>30</i>	<i>58</i>		<i>SW</i>	<i>Clear</i>	
<i>9</i>	<i>55</i>	<i>61</i>	<i>37</i>	<i>55</i>		<i>S</i>	<i>P.C.</i>	

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

*Geo. Elkins*  
Special Observer.