

(This edge is reserved for binding.)

Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) Wt. Rose

(Date) May, Sunday, 19/7, 1907.
(75th Meridian Time)

	8 A. M.	8 P. M. <i>approx</i>
Dry Thermometer.....		26
<i>Wet</i> Wet Thermometer.....	28 (27.1)	26
Maximum Thermometer ..		43.5
Minimum Thermometer ..		+4
Direction of Wind.....		W-50 m.
Precipitation		Slight traces
Clouds {	Upper	
	Lower	

Compared with Form No. 1001—Met'l.

Notes for Daily Journal.

Mer. C. Bar. 20.05 *today* (39.5)

Thunder *in* storm *heard*
at Jones, Rose,

See next time of jumping
loop
two ~~times~~ place afternoon
of May 19 (Sunday, when *next*
last record) —

Case slid along by wind.
Stone fallen to what *left* *blowing*
front, Stone *not* large enough.

(Continued on other side.)

3 p.m.

Went Bar 21.00 (37.5 F)

Pumping - Column full
with some blast .05 in. and
rises during full flow of
house & case closed.

Building jacking. Column of
mercury kept into geyser because
of jacking & ~~of~~ heavy lens
of ~~stands~~ 25

Thermometer
Winds mild, Max's
generally ^{2 ice} ~~ing~~. Above barometer

3 p.m.

Stands 21.00 F.

Rise 21.00 F.

Put little recorder
of gauge in snow
gauge

W-S.

January 5, 1907.
by Frandsen

{ Min. +4
Standard +4 $\frac{1}{4}$ ° Jan 5
7.30 P.M.
Maximum +37 $\frac{1}{3}$
Minimum +36° } for period.

11

{ Therm. set 7:30 p.m. 80 f. (but
Stand. 4 $\frac{3}{4}$ but muddled
Min 4 muddled.
Correction to thermog. = ?

Dec. 24

Tues.

25

23

Dec 16

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Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) Mount Rose

(Date) February 22, 1907.

(75th Meridian Time.)

	8 A. M.	8 P. M.
Dry Thermometer.....	17+	19
Wet Thermometer.....	17+	
Maximum Thermometer ..	39	
Minimum Thermometer ..	16+	
Direction of Wind.....	S. W. since	7/21-
Precipitation	late	
Clouds { Upper		
{ Lower	Fog with slight precipitation	

Compared with Form No. 1001—Met'l. of barometer.

Notes for Daily Journal.

4:00 p.m. Feb 22 1907
Merc. Bar. 20.064 (47.8 F)

~~5:30 p.m.~~
7:10 — 20.115 (60 F)

9 p.m. Feb 21
19.970 Feb 21
(53 F)

11 p.m. Feb 22 — 20.2 (52 1/2 F)

(Continued on other side.)

Account / F. H. Carrasco
P. B. Kennedy
J. E. Church, Jr.

Trip from Reno - July 21. 6 am
Lv. Ranch 11:10 am

" Contact 4:30 pm

Arr. Summit 9 pm

but wandered on summit
about 30 mins before
finding observatory.

Rain at Reno - Breaking
clouds at Ranch. Snow
at Jones' Meadows. Pacific
about 4 in. overlying crust.
Fierce gale above East Buttes
buffeted party. Party
covered with frost crystals.
Carrasco proposed to sleep
beneath sledge in lee of wind
swept region

Some frost & lutes

Held one day by storm
about mountain

Cleared for moment evening
of July 22. Wind gusty.
Calms sometimes then 20
to 30 during day. Wind
rising the evening

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Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) _____

(Date) _____, 190 .

(75th Meridian Time.)

	8 A. M.	3 P. M.
Dry Thermometer.....		
Wet Thermometer.....		
Maximum Thermometer ..		
Minimum Thermometer ..		11.75°
Direction of Wind.....		
Precipitation		
Clouds {	Upper	
	Lower	

Compared with Form No. 1001—Met'l.

Wing Bar. 20.33 (43.5° F.)

Notes for Daily Journal.

Wine, reset 37.25
Standard 38°+
Thermog. 38°

Wind - reading at 3 p.m.

827.9 mi. 3 p.m.

831.5 3:30 p.m.

= 7.2 mi. per hour

Wind - S

Clouds - 75 percent -

Precip. .15 (Small size)

(Continued on other side.)

3 p.m. 827.9
6:38 a.m. - 993.8 mi

15.5) 165.9 (10.7
 155
 1090
 1085

3 p.m. Sat.

9:30 a.m. 827.9
Wind S-SE,
Fog - 1030.1 mi

18.5) 202.2 (10.9
 185
 1720
 1665

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Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) Mount Rose

(Date) Saturday June 15, 1907.
(75th Meridian Time.)

	8 A. M.	8 P. M.
8:20 Standard Dry Thermometer.....		19
Thermograph Wet Thermometer.....		18
Max. reset Maximum Thermometer ..	Partial	59
Minimum Thermometer ..	Partial	9 1/2
Direction of Wind.....		
Precipitation		
Clouds {	Upper	
	Lower	

Compared with Form No. 1001—Met'l.

Notes for Daily Journal.

7:15 a.m. Max. bar. 20.25 32.5° F.

Sundays
9:40 a.m. Sunday - 20.342 61° F

Standard 24.75° F. } Thermog. 22° F.
Min. reset 22.75° F.
Min. for night 18° F
Thermog. for night 19° F
Barom. goes 1/40 in night

Precip. - Write in detail.
(Continued on other side.)

[over]

Notes corrected for time

Barog. accurate.

Thermog. apparently slow.

But not slow at 8:30 for

9:10 -

at 10 a.m. Sunday drum

advanced to 10 a.m.

Hence being until line.

- Note on sheet. -

Sign Boards + Glass on Churn
Camb + Bunt
Rye Pyramidal Hanging Bottom
Cereals Palatales

2 Blankets for Contact

Syn
Vul

Filler Vinegar
Sapalis - Hunt Soap

Warrens strip of tin to
protect ledge from blistering
Stucco to repair water damage
1 1/2 in long x 1 in x 1/2 in

3:30 p.m.

Bans. (38° F.)

Knives, Forks
Cups for Contact

Sharp flat chisel

4 strips to tape to ceiling to
support bats. Can of fine Oil.
Heat - Sarcophag

Electric Wiring
Batteries

Whitewash paint
to stop
Type for wire
Edging for
~~of~~ ~~Bottom~~

Tools
Chairs
Meteorograph

Acetylene Gas Lamp
6 cans milk

Butcher Knives
Camp pencil Contact Paper
Tur Soap for hot
Camp

These
Another Tin Box Butter
for Contact
Revised for bed

Wine
Gilly
Euler
The
Dionise
Symp
Zyphos
Wof
Columic for Carter Form
Car
Bliss

Blatter
Censat
Amenon.
Hawney Wrench -
Extra pieces (?)

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Form No. 1083—Met'l.

U. S. DEPARTMENT OF AGRICULTURE,
WEATHER BUREAU.

(Station) *Wt. Rose - Sunday, Sep. 15*

(Date) *Sunday, Sep. 16*, 1907.
(75th Meridian Time.)

	^{10:05} 8 A. M.	8 P. M.
<i>Stands</i>		
Dry Thermometer.....	<i>37³⁰ F.</i>	
Wet Thermometer.....		
Maximum Thermometer ..	<i>65³⁰ F.</i>	
Minimum Thermometer ..	<i>22⁴⁰ F.</i>	<i>(Revt 35³⁰ F.)</i>
Direction of Wind.....		
Precipitation		
Clouds {	Upper	
	Lower	

Compared with Form No. 1001—Met'l.

Notes for Daily Journal.

7 30 728.8
9 30 - 789.6 mi SSW
60.8

Barom. 20.37 (68³⁰ F.)

Thermop. 38³⁰ F.

10:45 a.m. Thermop. 40

Min. Revt 38.75

(Continued on other side.)

Wednesday - April 10.

Read. 5 a.m. L. 41.4

5 p.m. 44.2

Wind 2 mi. Lt. Rain.

" 6 " Cloudy.

~~Study also 12, 13 H.~~