BOOK-A-208

: 1885

d by

bed by Henry K

d by A Kinson

FIELD N

THE SURV

montory G

OF

p No. 6, 7 & 8

No. 5 & 6 W

OF THE

ALT LAKE M

IN

UTAH TERR

AS SURVEY

Henry Li

U.S. Deputy

der his Contract No

Noven

y commenced Dec

y completed

BOOK-A-208 1 ok

T: 1885

188

d by

bed by Henry R M Atkinson

d by Atkinson & Michaelis

FIELD NOTES

T THE SURVEY OF THE

montory Guide Meridian

OF

p No. 6, 7 & 8 North bet

No. 5 & 6 West

OF THE

ALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh

U.S. Deputy Surveyor,

der his Contract No. 131

November 4th 1884

y commenced December 8th 1884

y completed " 10th 1884

NAMES AND DUTIES OF ASSISTANTS

Compa

Chainm

Chainm

Chainm

Chainm

Axema

Axema

Flagma

OOK-A-208

Promontory

Dep. Rs. 5 & 6

Before comm
survey I tow
ation of the
on its mino
night of Dec
and Grove pi
line thus es

Survey Com
Gurly Transit

Before com
survey I tes
on the line
the 6th inst.
variation to

Note:
From tho
Rs. 6 & 7 W.
Standard
set by me

OOK-A-208

3

Promontory Guide Meridian

Bet. Rs. 5 & 6 W. T. 8 N. 88 M.

SISTANTS

Compa

Chainm

Chainm

Chainm

Chainm

Axema

Axema

Flagma

Before commencing this survey I took an observation of the Star Polaris on its meridian, on the night of December 6. 1884 and drove pickets on the line thus established

Survey commenced with a Gurley Transit December 8, 1884

Before commencing this survey I test my transit on the line established on the 6th inst. and find the variation to be 17° 15' E.

Note:

From the Cor. to Tps. 9 N. Rs. 6 & 7 W. on the 2nd Standard Parallel North set by me during this

Promontory Guide Meridian 8 N. Bet. R

Chs. survey I run East
the 2nd standard North
12.72 chs, this being
convergency between
1st & 2nd standard
lels North, where I
a Limestone 30×10×8 ins
ins in the ground for
Closing Cor. to Sp. 8 N.
5 & 6 W. marked with
and 6 notches on S. E
edges, and raised a
mound of stone along
Thence I run

South Bet. Secs. 1 & 6
Va 17° 16

5.25 Gulch drains S. W.
15.50 Ridge bears N. E. & S
40.00 Set Limestone 30×16×7
15 ins in the ground for
sec. Cor. marked 1/4 on W
and raised a mound
stone alongside
From which

BOOK-A-208

Hedar
N. 30° E. 25
Hedar 18 in
30 Ks. dist
Enter vol
bears N. W
Gulch dr
Set Lime
ins in th
secs. 1.6.7 &
on N. & 5
raised a
alongside
Land m
Soil 3d
Mountain
Dense sag
growth on
Augment

South B

Gully dr
Spring bea

BOOK-A-208

8 N. Bet. Rs. 5 & 6 W. - S. L. M.

Hedar 24 ins. diam. bears N. 30° E. 25 lks. dist. marked 1/4 S. B. T.
Hedar 18 ins. diam. bears N. 37° W. 30 lks. dist. marked 1/4 S. B. T.
Enter rolling sage brush bottom bears N.W. & S.E.
Gulch drains S.E.
Set Limestone 24 x 10 x 8 ins. 18 ins. in the ground for Cor. to secs. 1. 6. 7 & 12, marked 1 notch on N. & 5 notches on S. and raised a mound of stone alongside.
Land mountains & rolling soil 3d & 1st rate.
Mountainous on 52.50 chs.
Dense sage brush under = growth on 77.50 chs.
Augmented on 80.00 chs.

South Bet. Secs 7 & 12
Vn 17° 15' E.
Gully drains N.E.
Spring bears 1 ch. West.

300K-A-208

Promontory Guide Meridian

Chs.		N. Bet. Rs.
35.00	Floor rolling sage bu[illegible] bottom.	Ridge bear[illegible]
[illegible]	Ridge bears N.E. & S.	Set Primstone [illegible]
40.00	Set Primstone 18×10×5 in[illegible] ins. in the ground for	ins in the g[illegible]
	Sec. Cor. Marked 1/4 on [illegible]	Cor. Marked [illegible]
	and raised a mound	raised a [illegible]
	stone alongside.	alongside
50.00	Hollow drains S.E.	From which
80.00	Set Primstone 15×9×7 in[illegible]	Cedar 30 ins. [illegible]
×	ins. in the ground for	158 Rs. dist. [illegible]
	Secs. 7.12.13 & 18, marked	Deep gulch
	notches on N. & 4 on S. [illegible]	Ridge bears
	and raised a mound	Gulch dra[illegible]
	stone alongside.	Set Primstone
	Land rolling & Mount[illegible]	ins. in the [illegible]
	Soil 3d & 1st rate.	Secs. 13.18. [illegible]
	Fine grass for grazing.	Notches on [illegible]
	Dense sage brush und[illegible]	raised a [illegible]
	growth on 35.00 chs.	alongside.
	Mountainous on 45.00	Land mou[illegible]
	Augmented on 80.00 c[illegible]	Soil 4th
		Few scatt[illegible]
		Fine gras[illegible]
		Mountainou[illegible]

South Bet. Secs. 13
Va 17° 2[illegible]

N. Bet. Rs. 5 & 6 W. - S. L. M.

Ridge bears N.W. & S.E.
Set Limestone 18 x 11 x 5 ins - 12
ins in the ground for 1/4 Sec.
Cor. Marked 1/4 on W. face and
raised a mound of stone
alongside
From which
Cedar 30 ins. diam. bears N. 76° E.
16 Lks. dist. marked 1/4 S. B. T.
Deep gulch drains E.
Ridge bears N.E. & S.W.
Gulch drains N.E.
Set Limestone 20 x 15 x 9 ins - 20
ins. in the ground for Cor. to
Secs. 13. 18. 19 & 24 marked 3
Notches on N. & S. edges and
raised a mound of stone
alongside.
Land Mountainous
Soil 4th rate rocky
Few scattering cedars.
Fine grass for grazing
Mountainous on 80.00 chs

BOOK-A-208

Promontory Guide Merid. 8 N. Bet. R

Chs.	South Bet. Secs. 19
	Va 17° 15'
12.00	Gulch drains N.E.
39.00	High ridge bears S.E.
41.00	Set Limestone 18×7×4 in
	ins in the ground for
	Cor. Marked 1/4 on W. fa
	and raised a mound
	stone alongside.
58.00	Gulch drains S.E.
72.50	Ridge bears N.W. & S
80.00	In gulch drains S
	Set Limestone 17×10×8 ins
	ins. in the ground for Co
	Secs. 19. 24. 25 & 30, mark
	notches on N. & 2 on S.
	and raised a mound of
	alongside.
	Land mountainous
	Soil 2nd & 4th ra
X	Fine grass for grazing.
	Mountainous on 80.00

South Bet.

Gulch dra

Set Limestone

ins in the

Cor. Marked 1/4

raised a m

alongside.

High ridge

Gulch drai

Set Limestone

in the grou

25. 30. 31 & 36,

on N. & 1 not

and raised

stone along

Land m

Soil 1st

Fine grass

Mountainous

South Bet

Ridge bear

BOOK-A-208

8 N. Bet. Rs. 5 & 6 W. S.L.M.

South Bet. Secs. 25 & 30
Va 17° 15' E.

Gulch drains N.E.

Set Sunstone 19x10x6 ins - 13 ins in the ground for 1/4 Sec. Cor. marked 1/4 on W. face, and raised a mound of stone alongside.

High ridge bears N.E. & S.W.

Gulch drains S.E.

Set Sunstone 20x9x5 ins 15 ins in the ground for Cor. to Secs. 25. 30. 31 & 36, marked 5 notches on N & 1 notch on S. edges and raised a mound of stone alongside.

Sand mountainous

Soil 1st & 4th rate

Fine grass for grazing

Mountainous on 80.00 chs.

South Bet. Secs. 31 & 36
Va 17° 15' E.

Ridge bears N.W. & S.E.

BOOK-A-208

Promontory Guide Merid[illegible] T. 8 N. Bet[illegible]

29.40 Gulch drains S.E.

40.00 Set Sunstone 9×10×6 ins. in the ground for 1/4 Cor. Marked 1/4 on W. face raised a mound of stone alongside.

63.50 Spring branch in deep gr[illegible] drains S.W.

Enter Cedar Timber

80.00 Set Sunstone 22×13×8 ins. in the ground for Cor. Tps. 7 & 8 N. Rs. 5 & 6 W. Marked 6 notches on N.S. E & W. ed[illegible] and raised a mound of stone alongside.

From which.

Cedar 14 ins. diam. bears 22 8 Ks. dist. Marked S. 1. T. [illegible] R. 6 W. B.T.

Cedar 20 ins. diam. bears 85° E. 15 8 Ks. dist. Marked S. 6. T. 7 N. R. 5 W. B.T.

No other suitable trees

Sand Mountainous

Soil 2nd & 4th rate.

Fine gra[illegible]
Cedar Tim[illegible]
Mountain[illegible]

General [illegible]
The Sand [illegible]
of this [illegible]
ous, an[illegible]
most p[illegible]
growth o[illegible]
ing fine [illegible]
along the [illegible]
lake th[illegible]
farming [illegible]
In Tp. 8 [illegible]
several [illegible]
I was [illegible]
from the [illegible]
township [illegible]
divided [illegible]
[illegible]
[illegible]

BOOK-A-208

T. 8 N. Bet. Rs. 5 & 6 W. S. L. M.

Fine grass for grazing
Cedar Timber on 16.50 chs.
Mountainous on 8000 chs.

Decr. 8 1894

General Description

The land on each side of this line is mountainous, and covered for the most part with a fine growth of grass, affording fine range for stock along the banks of the lake there is some good farming land.

In Tp. 8 N. R. 5 W. there are several settlements which I was unable to locate from the line - this township should be subdivided.

Henry Fitzhugh
U.S. Dep. Surveyor.

BOOK-A-208

Promontory Guide Mer[illegible] W. Bet. Rs. [illegible]

Survey Commenced with
Gurley Transit December

From the Cor. to Tps. 708
Rs. 586 W. set by me au[illegible]
this survey
Inn
South Bet. Secs. 1 & 6
Lo 17° 25

3.50	Ridge bears N.E. & S.W.
30.00	Gulch drains S.W.
	Thence along W. slope of M[illegible]
39.00	Gulch drains N.W.
40.00	Set Limestone 30×10×6 ins.
	ins. in the ground for 1/4
	Cor. marked 1/4 on W. fa[illegible]
	raised a mound of stone
	alongside.
51.00	Gulch drains N.W.
68.50	Ridge bears N.W. & S.E.
75.50	Gulch drains N.W.
80.00	Set Limestone 24×12×6
	18 ins. in the ground f[illegible]

to Secs. 1 & [illegible]
notch on [illegible]
edges and [illegible]
stone along [illegible]
Sand [illegible]
Soil 3d [illegible]
Mountain [illegible]

South B[illegible]

Ridge bea[illegible]
In gulch [illegible]
Set Martz[illegible]
ins. in the [illegible]
Cor. marked [illegible]
raised a [illegible]
alongside [illegible]
Enter hou[illegible]
Ht. foot of [illegible]
Mountain [illegible]
Set Martzi[illegible]
ins. in the [illegible]
Cor. to Se[illegible]
W. Co. with [illegible]

BOOK-A-208

W. Bet. Rs 5 & 6 W. - S. L. M.

to Secs. 1, 6, 7 & 12, marked 1 notch on N. & 5 notches on S. edges and raised a mound of stone alongside.

Land Mountainous

Soil 3d & 4th rate

Mountainous on 8000 Chs.

South Bet. Secs. 7 & 12

Vt 17° 15' E

Ridge bears N.W. & S.E.

Sec. creek drains N.W.

Set Martzite 30 x 14 x 8 ins - 20 ins in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face and raised a mound of stone alongside

Enter hollow drains S.W.

Ft. foot of high broken rocky Mountains bear N.E. & S.W.

Set Martzite 22 x 13 x 5 ins - 15 ins in the ground for Witness Cor. to Secs. 7, 12, 13 & 18, marked W.C. with 2 notches on N.

BOOK-A-208

Promontory Guide Merid[illegible] 7 N. Bet. R[illegible]

Chs.	& 4 on Sedges, and ra[illegible] a mound of stone along Thence I run West 80.00 Chs. South 10.00 Chs. Land Mountainous Soil 4th rate. Good grass for gra[illegible] Mountainous on 80.00 Ch[illegible]	on N. & S. [illegible] a mound [illegible] Land fl[illegible] Soil 1st [illegible] Mountain[illegible] Dense sag[illegible] on 63.0[illegible] Augmen[illegible]
	South on offset line Bet. Secs. 13 & 18 Va 17.0[illegible]	South on [illegible] Bet. Se[illegible]
17.00	Enter flat bears N.E. [illegible] & sage brush.	Set Mait[illegible] ins. in [illegible] 1/4 Sec. Co[illegible]
40.00	Set Martzite 20x10x6 ins ins in the ground for 1/4 Cor. marked 1/4 W.C. on [illegible] face and raised a m[illegible] of stone alongside.	with 1/4 on [illegible] a mound [illegible] Leave sa[illegible] Around M[illegible]
80.00	Set Martzite 15x8x8 ins ins. in the ground for W Cor. to Secs. 13, 18, 19 & 2[illegible] marked W.C. with 3 no[illegible]	Set Martz[illegible] in the gr[illegible] to Secs. 19[illegible] W.C. with [illegible] 2 on S. [illegible]

7 N. Bet. Rs. 5 & 6 W. – S. L. M.

on N. & S. edges, and raised
a mound of stone alongside
Land flat & Mountains
Soil 1st & 4th rate
Mountainous on 17.00 chs.
Dense sage brush undergrowth
on 63.00 chs.
Augmented on 8000 chs.

South on offset line
Bet. Secs. 19 & 24
Va 17° 16' E.
Set Quartzite 19 x 9 x 6 ins. 13
ins. in the ground for witness
1/4 Sec. Cor. Marked W. C.
with 1/4 on W. face and raised
a mound of stone alongside
Leave sage brush
Ascend Mountains bear N.E. & S.W.
Set Quartzite 32 x 17 x 6 ins. 20 ins.
in the ground for witness Cor.
to Secs. 19, 24, 25 & 30, marked
W. C. with 4 notches on N. and
2 on S. edges, and raised

Promontory Guide Meridian

Chs.	a mound of stone along s
	Land flat & Mountain
	Soil 1st & 4th rate
	Course sage brush und
	growth on 73.00 Chs.
	Mountainous on 7.00 Ch
	Augmented on 80.00 Ch
	South on offset line
	Vet. Secs 25 & 30
	Vo 17° 15'
29.00	Rocky gulch drains W.
39.00	" Ridge bears N.E.
40.00	Set Martzite 30x10x6 ins
	ins in the ground for Wit
	1/4 Sec. Cor. marked W.C.
	1/4 on W. face, and rais
	a Mound of stone along
60.00	Ridge bears N.E. & S.W
80.00	Set Martzite 19x12x8 ins
	ins in the ground for Wit
	Cor. to Secs. 25. 30. 31 & 3
	marked W.C. with 5 notch
	N. & 1 notch on S. edges

(:to Page:) 21.

BOOK A-203

T.6 N. R.

Set Sinest
in the gr
Sec. Cor.
1/4 on W. f
a mound
Thence S
" S. o
25 Enter
Set Martz
in the gr
Sec. Cor.
on W. fa
mound of
Thence
in pea
Sinestone
in the gr
7.12, 13 & 18,
on N. & 4 o
a mound
Land
Soil
Mount

T. 6 N. Rs. 5 & 6 W. S. L. M.

24 Limestone 25×7×4 ins. 18 ins.
in the ground for Witness 1/4
Sec. Cor. marked W.C. with
1/4 on W. face, and raised
a mound of Stone alongside.
Thence I offset W. 34.70 Chs.
" S. on offset line
25 Enter Plateau bears N.E. & S.W.
Set Quartzite 18×8×4 ins. 12 ins.
in the ground for Witness 1/4
Sec. Cor. marked W.C. with 1/4
on W. face, and raised a
mound of Stone alongside.
Thence E. 34.70 Chs. to line
in place where I set
Limestone 18×8×7 ins. 12 ins.
in the ground for Cor. to Secs.
7, 12, 13 & 18 marked 2 notches
on N. & 4 on S. edges, and raised
a mound of Stone alongside.
Land Mountainous
Soil 2nd & 4th rate
Mountainous on 8000 Chs.

BOOK-A-208

Promontory Guide Merid[illegible] 6 N. Bet[illegible]

[illegible]	South Bet. Secs. 13 & 18
	Va 17° 15' E.
	[illegible]
10.00	Gully Trains S.W.
33.50	" " "
40.00	Set Limestone 18 x 11 x 7 ins. in the ground for 1/4 Sec. Marked 1/4 on W. face, and raised a mound of stone alongside
80.00	Set Limestone 18 x 11 x 7 ins. in the ground for Cor. to 13, 18, 19 & 24 marked 3 no. on N. & S. edges and raised a mound of stone alongside
	Land sloping bench
	Soil 1st & 2nd rate.
	Dense sage brush under growth on 8000 chs.
	South Bet. Secs. 19 & 2[illegible]
	Va 17° 15' [illegible]
40.00	Ht. SW. point of rocky m[illegible]
	Set Martzite 15 x 9 x 5 ins. in the ground for 1/4 [illegible]

Marked 1/4 [illegible]
a mound [illegible]
On rocky [illegible]
Set Limest[illegible]
in the gro[illegible]
19, 24, 25 & [illegible]
on N. & 2 [illegible]
raised a[illegible]
alongside [illegible]
Land [illegible]
Soil 1st [illegible]
Dense sa[illegible]
under gro[illegible]

South B[illegible]

Set Martz[illegible]
in the gr[illegible]
marked 1/4 [illegible]
raised a[illegible]
alongsid[illegible]
Road [illegible]
Set Martz[illegible]
ins. in the [illegible]

Merid. 6 N. Bet. R. 5 & 6 W. - S. L. M.

marked 1/4 on W. face, and raised a mound of stone alongside.

On rocky ridge bears N.E. & S.W. Set Quartzite 25 x 12 x 4 ins. 18 ins. in the ground for Cor. to Secs. 19, 24, 25 & 30, marked 4 notches on N. & 2 on S. edges, and raised a mound of stone alongside.

Land-brush

Soil 1st & 4th rate.

Dense sage & Rabbitbrush undergrowth on 8000 Chs.

South Bet. Secs. 25 & 30

Va. 17° 15' E.

Set Quartzite 16 x 6 x 6 ins. 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone alongside.

Road bears N.W. & S.E.

Set Quartzite 14 x 6 x 6 ins. 10 ins. in the ground for Cor. to

Promontory Guide Merid[illegible] 7 W. Bet.

Ons	Secs. 25. 30. 31 & 36, ma[illegible] 5 notches on N. & 1 notch [illegible] S. edges, and raised [illegible] mound of stone alongside [illegible] Land flat Soil 1st & 2nd rate Dense sage brush & Grease[illegible] under growth on 80.00 Chs	raised [illegible] alongsi[illegible] Land [illegible] Soil 4 [illegible] Mounta[illegible]
	South Bet. Secs. 31 & [illegible] 17° 15' [illegible]	South [illegible] Bet [illegible]
13.50	On bank of Great Salt Pa[illegible] set Martzite 22 x 13 x 6 ins [illegible] in the ground for Mean Cor. to fractional Secs. [illegible] Marked M.C. and raise[illegible] mound of stone alongsi[illegible] Land flat Soil 2nd rate Dense sage brush und[illegible] growth on 13.50 Chs. Decr. 10,	Gulch [illegible] Ridge [illegible] set Quart[illegible] ins in the [illegible] 1/4 Sec. Co[illegible] 1/4 on W. [illegible] a mound [illegible] Gulch [illegible] Thence [illegible] Mounta[illegible] on N. B[illegible] Thence [illegible] to line [illegible] set Martz[illegible] in the [illegible]

Bet. Rs. 5 & 6 W. S. L. M.

raised a mound of stone alongside
Sand Mountainous
Soil 4th rate rocky
Mountainous on 80.00 Chs.

South on offset line
Bet Secs. 31 & 36
Va 17° 15' E.
Gulch drains S.W.
Ridge bears N.E. & S.W.
Set Quartzite 22 x 12 x 8 ins. 15 ins in the ground for Witness 1/4 Sec. Cor. marked W.C. with 1/4 on W. face, and raised a mound of stone alongside
Gulch drains S.W.
Thence along W. slope of Mountain to.
on N. Bdy. of Tp. 6 N. R. 6 W.
Thence S. offset E. 80 Chs. to line in place, where I set Quartzite 24 x 6 x 6 ins. 18 ins in the ground for Cor. to Tps.

Promontory Guide Merid

T. 7 N. Bet. Rs. 5 & 6 W. S. L.

Ch. 6 & 7 N. Rs. 5 & 6 W. Mark
6 Notches on N. S. E. & W. c
and raised a mound of
stone [illegible]

Land Mountainous
Soil 4th rate rock.
Mountainous on 8000 Ch
Decr. 9

General Description
The land on each side
this line is mountainous
There is some good farm
land on the banks of
lake - In Tp. 7 N. R. 5 W.
are several settlements
I was unable to locate
the line - This township
should be subdivided

Henry Fitzhugh
U.S. Dep. Survey

BOOK-A-208

Promont

6 N. Bet. R

Before c
survey d
of the 8th
meridian
December
Dickels
establis

Survey
Guerly Tr

I test
line es
night an
variation

From the
R. 5 & 6 W
Guide m
during
I [illegible]
So

Enter
& safe

Promontory Guide Meridian

N. Bet. Rs. 5 & 6 W. S. S. W.

Before commencing this survey I took an observation of the Star Polaris on its meridian on the night of December 9, 1884, and drove Dickels on the line thus established

Survey Commenced with a Gurley Transit December 10, 1884

I test my transit on the line established last night and find the magnetic variation to be 17° 15' E.

From the Cor. to Tps. 6 & 7 N. R. 5 & 6 W. on the Promontory Guide meridian set by me during this survey

I [illegible]

South Bet. Secs. 1 & 6.
Va 17° 15' E

Enter hollow drains S. W. & sage brush

Promontory Guide Meridi

Chs.	
40.00	Set Martzite 19x9x6 ins. ins. in the ground for Sec. Cor. marked 1/4 on W. and raised a mound of stone alongside.
44.00	Wash drains S.W.
70.00	Leave hollow & sage brush Enter Mountains bear N.
80.00	Set Limestone 17x8x5 ins. in the ground for Cor. to 1/6. 7 & 12 marked notch N. & 5 on S. edges, and raised a mound of stone alongside
	Land Mountains & hollow soil 4th & 1st rate
	Mountainous on 42.50 Dense sage brush underlying on 37.50 Chs.
	Augmented on 80.00 Chs
	South Bet. Secs. 7 & 12 Va 17° 15'
6.50	On account of high inaccessible rocky bluffs.

NB. (: to Page 17

BOOK-A-208

T. 6 N. B

General

The land of this ... ous & ... There is ... sage, ma... range fr... There are ... in Fr 6 ... St. Phone ... ded

Hy...

T. 6 N. Bet. R. 5 & 6 W. S.L. M.

General Description

The land on each side of this line is Mountainous & rolling bench. There is grass & white sage, making it & fine range for stock.
There are two settlements in T. 6 N. R. 5 W.
It should be subdivided

Henry Fitzhugh
U. S. Dep. Surveyor

BOOK-A-208

. SURVEYOR GE

Salt Lake City,

The foregoing fiel

Promontory

ships No. 6 7 & 8

uted by Henr

r Contract No. P

of Novem

December

ed, the necessary co

aid field notes, an

y approved.

. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the Promontory Guide Meridian

ships No. 6, 7 & 8 N bet Ranges No. 5 & 6 West

uted by Henry Fitzhugh

r Contract No. 131 of the 4th

of November 1884, in the month of December 1884, having been critically ex-

ed, the necessary corrections and explanations made,

aid field notes, and the surveys they describe are

y approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

ORT: 1885

ined by

cribed by Henry

ared by Atkin

FIELD

F THE SUR

North O

Fr

hip No. 6 Nor

No. 5 Wes

OF

SALT LAKE

UTAH T

AS SUR

Henry

U. S. Depu

nder his Contract

d Novem

ey commenced 6

ey completed

BOOK-A-208

29

ORT: 1885

188

ined by

cribed by Henry R. McAtkinson

ared by Atkinson & Michaelis

FIELD NOTES

OF THE SURVEY OF THE

North Boundary

Fractional

OF

hip No. 6 North

No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Filzhugh

U. S. Deputy Surveyor,

nder his Contract No. 131

d November 4th 1884

ey commenced December 12th 1884

ey completed " 12th 1884

BOOK-A-208

16 29A

Township 6N R. 5W.

~~31~~	~~32~~	~~33~~	~~34~~	~~35~~	
6 84	5 69	4 61	3 60	2	1
83	81	68	58	59	
7 80	8 67	9 57	10 60	11	12
79	78	66	56		
18 76	17 65	16 55	15	14	13
75	74	63	55		
19 73	20 63	21 54	22	23	24
72	72	52	53		
30 71	29 51	28 52	27	26	25
47	49	50			
31 48	32 50	33	34	35	36

NAMES AND DUTIES OF ASSISTANTS.

.....	*Compass*
.....	*Chainma*
.....	*Chainma*
.....	*Chainma*
.....	*Chainma*
.....	*Axeman.*
.....	*Axeman.*
.....	*Flagman*

BOOK-A-208

By. Tp. 6 N.

Survey
Gurley Tra

Note.
Knowing
rach the
6 miles a
run this

From the
Rs. 5 & 6 W.
Guido Me
during th
Im
East on
Bet. S. e

Along S. &
Gulch d
Set Mar
ins in th
Cor. mark
and rais
Stone al
Gulch d

BOOK-A-208

By Tp. 6 N. R. 5 W. S. L. M.

Survey commenced with a Gurley Transit Decr. 12. 1884

Note.

Knowing that my line will reach the lake before the 6 miles are completed I run this a true line East.

From the Cor. to Tps. 6 & 7 N. Rs. 5 & 6 W. on the Promontory Guido Meridian, set by me during this survey

Run

East on a true line

Bet. Secs. 6 & 31

Va 17° 15' E.

Along S. Slope of Mountain

Gulch drains S. W.

Set Maetzite 18 x 6 x 5 ins. 12 ins in the ground for 1/4 Sec. Cor. marked 1/4 on N face and raised a mound of stone alongside

Gulch drains S. E.

N. Bri. G. 6 N. R. 5

Chs.	
59.00	Gulch drains S.E.
80.00	Set Martzite 19x7x6 ins. in the ground for Cor. to S. 5.6.31+32 marked 1 no. W. & 5 notches on E. edge and raised a mound of stone alongside.
	Land Mountainous
	Soil 4th rate rocky
	Mountainous on 80.00
	East on true line
	Bet. Secs. 5+32
	Cor. 17.0 18
7.00	Enter hollow drains & sage brush
21.00	Wash drains S.
30.00	Enter mountains bear
40.00	Set Martzite 20x6x5 ins. in the ground for 1/4 Sec. marked 1/4 on N. face, and raised a mound of stone alongside
52.00	Ridge bears N.E. & S.

BOOK-A-208

S

Gulch d
Set Mart
in the gr
4,5.32+3
on W. & 4 o
raised
alongside
Land Mo
Soil 2
Dense sa
growth
Mountai
Augmen

East on
Bet. S

Main Prom
N.E. & S.W.
Set Mart
in the g
Cor. mark
raised a
alongsid

S. L. M.

Gulch drains S.W.
Set Martzite 19×9×5 ins. 13 ins
in the ground for Cor. to Secs.
4, 5, 32 & 33, marked 2 notches
on W. & 4 on E. edges and
raised a mound of stone
alongside
Land Mountains & hollow.
Soil 2nd & 4th rate
Dense sage brush under=
growth on 23.00 Chs.
Mountainous on 57.00 Chs.
Augmented on 80.00 Chs.

East on true line
Bet. Secs. 4 & 33
Va 17° 15' E.
Main Promontory ridge bears
N.E. & S.W.
Set Martzite 10×8×8 ins 15 ins
in the ground for 1/4 Sec
Cor. marked 1/4 on N. face and
raised a mound of stone
alongside.

N. By. 5 N. R. 5 W.

Chs.	
69.50	Gulch drains S.E.
80.00	Set Martzite 20×11×11 ins. ins. in the ground for Cor. Secs. 3.4.33&34, marked 3 notches on E.W. edge and raised a mound of Stone alongside.
	Land Mountainous Soil 3d rate.
	Fine grass for grazing Mountainous on 80.00
	East on true line Bet. Secs. 3&34 Va 17°15' E
20.00	Enter gently sloping bear bears N.&S. & sage brush
40.00	Set Martzite 17×10×5 ins. ins. in the ground for 1/4 Cor. Marked 1/4 on N. face, and raised a mound of Stone alongside.
80.00	Enter flat bears N.&S. Set Martzite 16×12×7 ins.

BOOK-A-2

S. E.

ins. in
to Sec.
4 notc
edges
of Sto
Land
Soil
Dense
growth

East
Bet.

Road
On
Lake
ins. 10
for M
tional
M.C.
of Stone
Land
Soil

ins. in the ground for Cor. to Secs. 2, 3, 34 & 35, marked 4 notches on W. & 2 on E. edges. and raised a mound of stone alongside.

Land bench & flat
Soil 2nd rate
Dense sage brush under = growth on 80.00 Chs.

East on true line
Bet. Secs. 2 & 35
Va 17°15' E.
Road bears N.W. & S.E.
On bank of Great Salt Lake set a Martzite 10 x 8 x 5 ins. 10 ins. in the ground for Meander Cor. to fractional Secs. 2 & 35, marked M.C. and raised a mound of stone alongside.

Land flat
Soil 1st rate

N. B. T. 6 N. R. 5 W. S. L. M.

Chs. Dense Sage brush un
growth on 15.00 Chs.
Decr. 12

General Description
The land on each si
of this line is mom
Rainous & flat and
for the most part a
good range for stock
There are settlers in
both townships.

Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR

Salt Lake City

The foregoing fi

actional

wnship No. 6 No

ecuted by Her

der Contract No.

y of Nove

December

ined, the necessary

said field notes,

eby approved.

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the Fractional North Boundary

wnship No. 6 North *Range No.* 5 West

ecuted by Henry Filzhugh

der Contract No. 131 *of the* 4th

y of November 1884, *in the month of* December 1884, *having been critically ex-*

ined, the necessary corrections and explanations made,

said field notes, and the surveys they describe are

eby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

PORT: 1886

Aug 25

mined by

scribed by E. V

pared by Micha

FIELD

OF THE SU

Subdiv

(fr

nship No. 6

ge No. 5W

SALT LAK

UTAH

AS S

Albert E.

U. S. De

Under his Contra

ed Marc

vey commenced

vey completed

BOOK-A-208

39

PORT: 1886

d Aug 25th 1885 J.H.C. a.c.c.

mined by

nscribed by E. Michaelis

pared by Michaelis & Atkinson

FIELD NOTES

OF THE SURVEY OF THE

Subdivision Lines

(fractional)

OF

nship No. 6 North

ge No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Werner

U. S. Deputy Surveyor,

Under his Contract No. 134

ed March 5th 1885

vey commenced March 28th 1885

vey completed April 4th 1885

NAMES AND DUTIES OF ASSISTANTS.

Compassm

Chainman

Chainman

Chainman

Chainman

Axeman.

Axeman.

Flagman.

BOOK-A-208

[2.--PRELIMINARY

We. William

and

olemnly swear that

y execute the duties

will level the cha

ground and plum

cing or dropping

rt the true distance

true length of all

suring, to the best

in accordance wi

he survey of the

eanders of

R. 5 W. and

9 & 10 N. R. 6

e Salt Lake base a

of Utah.

lliam A. H

Robert

scribed and sworn

of March

BOOK-A-208

41

[2.--PRELIMINARY OATHS OF CHAINMEN.]

We, William A. House

and Robert S. Guthrie,

olemnly swear that we will well and faith-
y execute the duties of chain carriers; that
will level the chain upon even and un-
ground and plumb the tally pins, either by
cing or dropping the same; that we will
rt the true distance to all notable objects, and
true length of all lines that we assist in
suring, to the best of our skill and ability,
in accordance with instructions given us,
he survey of the subdivision lines &
candies of Sectional Sps. 6, 7, 8 & 9
R. 5 W. and subdivision lines of
s 9 & 10 N. R. 6 W —

e Salt Lake base and meridian in the Terri-
of Utah.

lliam A. House, Chainman.

Robert S. Guthrie, Chainman.

, Chainman.

, Chainman.

scribed and sworn to before me this 27
of March 1885

Albert E. Werner
U. S. Dep. Sur.

BOOK-A-208

[2.—PRELIMINAR

We. Thomas

and

olemnly swear th
execute the duti
will level the ch
ground and plu
cing or droppin
rt the true distan
true length of a
suring, to the be
in accordance u

he survey of the
meanders of
R. 5 W. and
9 & 10 N. R. 6

e Salt Lake base
of Utah.

Thomas
George S.

cribed and swor
of April

BOOK-A-208

[2.—PRELIMINARY OATHS OF CHAINMEN.]

We, Thomas D. Pitt

and George S. Church

solemnly swear that we will well and faithfully execute the duties of chain carriers; that we will level the chain upon even and unground and plumb the tally pins, either by raising or dropping the same; that we will report the true distance to all notable objects, and the true length of all lines that we assist in measuring, to the best of our skill and ability, and in accordance with instructions given us, in the survey of the subdivision lines and meanders of fractional Tps. 6, 7, 8 & 9 R. 5 W. and subdivision lines of Tps. 9 & 10 N. R. 6 W.

the Salt Lake base and meridian in the Territory of Utah.

Thomas D. Pitt, Chainman.

George S. Church, Chainman.

, Chainman.

, Chainman.

Subscribed and sworn to before me this 20th day of April 1885

Albert E. Werner
U. S. Dep. Surveyor

BOOK-A-20

[3.—P

We, Hem

and Jack

do solemly swe

form the duties

of corners and

tions given us,

ability, in the s

lines & m

Tps. 6, 7, 8

subdivisi

R. 6 W.

of the Salt Lak

tory of Utah.

Subscribed and

day of

BOOK-A-208

45

[3.—PRELIMINARY OATH OF AXEMEN]

We, Henry C. House

and James P. Duncan

do solemly swear that we will well and truly perform the duties of axemen, in the establishment of corners and other duties, according to instructions given us, and to the best of our skill and ability, in the survey of the subdivision lines & meanders of fractional Tps. 6, 7, 8, & 9 N. R. 5 W. and subdivision lines of Tps. 9 & 10 N. R. 6 W.

of the Salt Lake base and meridian in the Territory of Utah.

Henry C. House, Axeman.

James P. Duncan, Axeman.

Subscribed and sworn to before me this 27

day of March 1885

Albert E. Werner

U.S. Dep. Sur

BOOK-A-208

Subs. II.

Survey con
Gurley Tr

Before com
I took au
"Polaris" a
in order t
of the nee
and drove fo
established.

Before com
test my
established
to be com
From the
36, on the
idean, whe
10 x 6 ins
marked, m
I run
East on a
Between S
Va. 17° 1
Road be

BOOK-A-208

Subs. T. 6 N. R. 5 W. S.L.M.

Survey commenced with a Gurley Transit March 28th 1885

Before commencing this survey I took an observation with star "Polaris" on the night of Mch. 27.85 in order to determine the variation of the needle on the true meridian and drove pickets on the line thus established.

Before commencing this survey I test my Transit on the line established last night and find it to be correct.

From the Cor. to Secs. 25, 30, 31 & 36, on the Promontory Guide Meridian, which is a Quartzite 10 x 10 x 6 ins above Ground properly marked, with mound of stone alongside I run

East on a true line.

Between Secs. 30 and 31,

Va. 17° 15' East.

Road bears NW and SE

Subdivisions of

Chs.

40.00 Set Quartzite 19 x 10 x 8 in.
11 in. in the ground for 1/4
cor., marked 1/4 on N. face
raised a mound of stone alo

80.00 Set Quartzite 18 x 14 x 4 in.,
in the ground for cor. to
29, 30, 31 and 32, marked 5
on E- and 1 on S. edges and r
a mound of stone alongsi

Land Flat.

Soil 1st rate.

Dense Sage-brush and Shad-scale
undergrowth on 80 chs.

Showing the lake to be only
short distance S.
I run S. bet. Secs. 31 and 32,
Va. 17°15

8.50 Road bears NW and SE-

23.75 Bank of Lake
Set Quartzite 15 x 10 x 7 in., 10 in
the ground for Meander cor.
Secs. 31 and 32. Marked M.C
raised a Mound of stone alo
Land Flat.

BOOK-A-208

T. 6 N.

So

Dense sage-
dergrowth

East on
32,

set Line-
in ground
marked 1/
a mound
50 Road b
Set Line
in ground
and 33, m
1 on S. edg
stone alon

Dense Sage
growth o

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

Soil 1st. rate.

Dense sage-brush and shadscale undergrowth on 23.75 chs.

East on true line bet. Secs. 29 & 32,

Va. 17°15' E.

set Line-stone 15×8×7 in. 10 in in ground for quarter sec. cor. marked 1/4 on N. face and raised a mound of stone along side.

Road bears NE- and SW-

set Line stone 26×7×4 in. 18 in, in ground for cor. to Sec. 28, 29, 32 and 33, marked 4 notches on E. and 1 on S. edges and raised a mound of stone alongside.

Land Flat.

Soil 1st. rate

Dense Sagebrush & shadscale undergrowth on 80.00 chs.

Subdivisions of

Chs. Knowing the Lake to be only
short distance
I run S. bet. Secs. 32 and 33
Va. 17°

35.00 On bank of Lake
Set Quartzite 20 x 15 x 12 in.
in the ground for Meander
Frac. Secs. 32 and 33, marked
and raised a mound of stone
alongside.
S Land Flat.
Soil 1st rate
Dense sage and rabbit brush und
growth on 35.00 chs.

Knowing the Lake to be only
short distance
I run E. bet. Secs. 28 & 33,
Va. 17°

5.25 Set Line stone 28 x 7 x 5 in. 2
in ground for Meander Co
Frac. Secs. 28 and 33, Mark
M.C. and raised a mound
stone alongside.
Land Flat
S

BOOK-A-208

6 North of R. 5 West. S.L.M.

Soil 1st. rate.
Dense sagebrush and shadscale
undergrowth on 5.25 chs.

N. bet. Secs. 28 and 29.
Va. 17°15' E.

" Road bears NE - V St.
" leave flat. ascend.
" Set Slate 19 x 12 x 3 in. 12 in.
in the ground, for quarter
Sec. cor. Marked 1/4 on N. face
and raised a mound of stone
alongside.
" pitted plateau bears E. and St.
" Set Quartzite 20 x 7 x 5 in. 15 in.
in ground for cor. to Secs. 20, 21,
28 and 29, marked 4 notches on E.
and 2 on S. edges, and raised a
mound of stone alongside.
Land Flat X plateau.
Soil 1st and 3rd. rates.
Dense sagebrush undergrowth
on 80.00 chs.

Subdivisions of T. 6 N —

Chs

E. on true line bet. secs. 2[illegible]
Va. 17[illegible]

28.50 Leave Plateau

40.00 Set Quartzite 20 x 12 x 4 in. 15[illegible]
in ground for quarter sec. [illegible]
marked 1/4 on N. face and [illegible]
a mound of stone alongside
62.90 wire fence. bears NE & SW
72.00 Road — " NE and SW
Leave bench. bears NE. and S[illegible]
80.00 Set Quartzite 18 x 14 x 3 in,
in ground, for cor. to secs.
22, 27 and 28, maked 3 noth[illegible]
E and 2 on S. edges and ra[illegible]
a mound of stone alongs[illegible]
Land Plateau and b[illegible]
Soil 1st and 3 rates.
Dense Sage and rabbit brush
80.00 chs.

Knowing the Lake to be on
short distance
I run S. bet. secs. 27 and [illegible]
Va. 17[illegible]

BOOK-A-20

Chs.
.50 On ba[illegible]
Set Qu[illegible]
in. in t[illegible]
Cor. to [illegible]
marked [illegible]
mound of [illegible]

Soi[illegible]
Dense sa[illegible]
22.50 ch[illegible]

Knowin[illegible]
a shor[illegible]
I run S[illegible]

.50 On ba[illegible]
Set cor[illegible]
12 in in [illegible]
cor. to [illegible]
marked [illegible]
mound [illegible]

Dense sag[illegible]
10.50 chs[illegible]

6 N — R. 5 W. S.L.M.

.50 On bank of lake.
Set Quartzite 24 x 15 x 6 in. 18 in. in the ground for Meander Cor. to frac. Secs. 27 and 28 marked M.C. and raised a mound of stone alongside.
Land Flat.
Soil 1st. rate.
Dense sage and rabbit brush on 22.50 chs.

Knowing the lake to be only a short distance
I run S bet. sec. 22 and 27
Va. 17°15' E.

1.50 On bank of Lake
Set conglomerate 17 x 11 x 3 in. 12 in in ground, for meander cor. to frac. secs. 22, and 27 marked M.C. and raised a mound of stone alongside.
Land Flat.
Soil 1st. rate.
Dense sage and rabbit brush on 10.50 chs.

Subdivisions of Sec. 6 N.

Chs.	
	N. bet. Sec. 21 and 22. Va. 17°
11.75	Road bears NE. and SW.
29.50	Road bears NW. and SE.
40.00	Set Quartzite 22 x 9 x 5 in. in. in the ground, for qua Sec. cor. marked 1/4 on the face and raised a mound of stone alongside.
55.75	Road bears E and W.
68.75	Wire fence bears E and W. Enter cultivated land.
73.25	Wire fence bears E and W. Enter Sage brush
80.00	Mc. Daniels house bears 53° 30' W.
	SE. cor. of corrall bears S. 42 Spring 80 lks. S. of house. Set Quartzite 15 x 8 x 7 in 10 in the ground, for cor. to 15, 16, 21, and 22, marked 3 m on E and 3 notches on S. edges, and a mound of stone alongside
	Land rolling.
	Soil 1st rate.

BOOK-A-208

s. Dense Sage on 75.50

Knowing a short. I run E.

25 set Cedar in. square for Mea 15 and 22 made re pits.

Soil Dense Sage growth on

N. bet.

75 Road bears

00 Set Lime st in ground Marked 1/

BOOK-A-208

Tp. 6 N. R. 5 W. S. L. M.

Dense Sage-brush undergrowth on 75.50 chs.

Knowing the Lake to be only a short distance I run E. bet. Secs. 15 and 22.

Va. 17° 15' E.

25 set Cedar Post 4 ft. long, and 4 in. square, 12 in. in ground for Meander Cor. to frac. Secs. 15 and 22, Marked M. C. and made regulation mound and pits.

Land Flat.

Soil 1st. rate.

Dense Sage and rabbit brush undergrowth on 18.25 chs.

March 28. 1885

N. bet. Sec. 15 and 16.

Va. 17° 15' E.

15 Road bears NE and SW.

00 set Limestone 18 x 12 x 10 in, 12 in in ground for quarter sec. cor and Marked 1/4 on W. face and

Subdivisions of

Chs.	
	raised a mound of stone alongside
45.50	Wire fence E. and W.
59.50	Harriss' house on line.
60.25	Wire fence bears E and W.
61.70	Dugout 10 lks. W.
62.50	Corrall 20 lks. E.
66.50	Spring S. 81° E. 100 lks.
70.50	Road bears NE and SW.
80.00	Line stone 20 x 12 x 10 in. in ground for cor. to secs. 15, and 16, marked 3 notches the E and 4 on the S. Edges raised a mound of stone alongside.

Land Flat.

Soil 1st and 2nd rate.

Dense sagebrush undergrowth 80.00 chs.

Knowing the lake to be on short distance,

I run E. bet. Secs. 10 and 15 Va. 1

2.80	Road bears N and S.

BOOK-A-208

T. 6 N.

75	Road
50	Road
00	Line stone in the gro marked 1 raised
00	Line 18 x on bank ground, frac. se and raised alongside

So

Dense sag on 43.

N. bet.

Road bea

80 Road bea

00 Set Line- 10 in. in sec. cor. and raised

BOOK-A-208

T. 6 N. R. 5 W. B. L. M.

75 Road bears NW. and SE.
50 Road bears NE. and SW.
00 Lime stone 14 x 7 x 6 in. 10 in in the ground for quarter Sec. Cor. marked 1/4 on N. face and raised mound of stone alongside on bank of lake.
00 Lime 18 x 12 x 6 in. 12 in. in ground, for Meander Cor. to frac. secs. 10 and 15, marked M.C. and raised a mound of stone alongside.

Land Flat.

Soil 1st rate.

Dense sage brush undergrowth on 43.00 chs.

N. bet. Secs. 9 and 10.
Va. 17° 15' E.

Road bears NE and SW.
50 Road bears NE and SW.
00 Set Lime-stone 15 x 10 x 5 in, ~~set~~ 10 in. in the ground for quarter sec. cor. marked 1/4 on N. face and raised stone mound alongside.

Subdivisions of

Chs.	
44.30	Road bears E. and W.
51.50	Road bears E & W.
75.75	Gulley drains E.
80.00	Set Limestone 18 x 10 x 7 in. in. in ground for cor. to 3, 4, 9 and 10, Marked 3 no on the E and 5 on the S. edg and raised a mound of stone alongside.

Land Flat.

Soil 1 and 2nd rate.

Dense Grass for grazing and Dense Sage-brush undergro on 80.00 chs.

East bet. secs. 3 and 10.

Va. 17° 15

40.00	Set Limestone 18 x 10 x 10 in. 12 in. in the ground for q ter sec. cor marked 1/4 on N and raised mound of stone alo
43.50	Road bears NW. and SE.
80.00	Set Lime-stone 18 x 10 x 5 in. 12 in. in the ground for. Cor

BOOK-A-208

T. 6

s. to Secs
2 nothees
South edg
of stone

Soil
Dense sage
80 " chs

Knowin
a short
I run E

30 On bank
Set Ceda
in. squa
for M
secs. 2 a
and ma
and pits

Dense Sag
growth o

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

S. To secs. 2, 3, 10 and 11, marked 2 notches on the E. and 5 on the south edges and raised a mound of stone alongside.

Land Flat.

Soil 1st and 2 rates.

Dense sage brush undergrowth on 80 " chs.

Knowing the lake to be only a short distance I run E. bet. sec. 2 and 11 Va. 17" 15 E.

30 On bank of lake.

Set Cedar stake 5 feet long, 4 in. square 18 in. in the ground for Meander Cor. to frac. secs. 2 and 11, marked M.C. and made regulation mound and pits.

Land Flat.

Soil 2nd. and 3rd rates.

Dense sage and rabbit brush under-growth on 12.30 chs.

BOOK-A-208

Subdivision

Chs.	
	Knowing the lake to be on short distance
	I run S. bet secs. 10 and 11
	Va. 17
6.00	Set Maple Stake 5 feet 4 in. square, 18 in in the for Meander Cor. to frac. 10 and 11 marked M. C. and regulation mound and pi
	Land Flat.
	Soil 2 and 3 rates.
	Dense sage and rabit brush un Growth along 6 chs.
	N. on random line, bet. 2 and 3.
	Va. 17°15
40.00	Set temporary quarter sec.
80.27	Intersect N. boundary of 72 lks. W. of Cor. to Secs. 2, and 35, which is a Quartzite x 7 ins. above ground, properly marke Mound of stone alongside
	On true line
	Thence I run S. 0°31' E. bet

Secs. 2 & 3

Wire Fe

Enter C

Lever S

Wire fr

Road b

Set Lime

ins. in

Cor. mar

and rai

alongsid

The Cor.

Land

Soil

Dense sag

on 75.27

From Cor.

I run

line Be

Set Tem

Intersec

W. of Cor.

BOOK-A-208

Secs. 2 & 3

With same Va

Wire Fence bears E & W.

Enter Cultivated Land.

Leave same

Wire fence bears E & W.

Road bears N.E. & S.W.

Set Limestone 14 x 13 x 7 ins. 10 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on Tp. face and raised a mound of stone alongside

The Cor. to Secs. 2, 3, 10 & 11

Land flat

Soil 1st rate

Dense sage brush under growth on 75.27 chs.

From Cor. to Secs. 3, 4, 9 & 10

I run North on random line Bet. Secs. 3 & 4

Va 17°15' E.

Set Temporary 1/4 Sec. Cor.

Intersect N. By. of Tp. 48 Mls.

W. of Cor. to Secs. 3, 4, 33 & 34

Which is a Quartzite 9×12×7 ins above
ground properly marked, a
a mound of stone along
Thence I run
S. 0° 21' W. on a true line b
Secs. 3 & 4
With same Va
21.00 Enter Cedar timber
30.00 Gulch drains E.
37.00 Leave Cedar timber
40.33 Set Quartzite 16×13×7 ins. 11
in the ground for 1/4 Sec.
marked 1/4 on W. face, a
raised a mound of sto
alongside
80.33 The Cor. to Secs. 3, 4, 9 & 10
Land flat & Rolling
Soil 1st & 2nd rates
Dense sage brush under
growth on 80.33 Chs.
Cedar Timber on 16.00 Ch

March 30. 188

BOOK-A-208

From Cor.
Set by
I run
North B.

Set Quartz
in the g
marked 1
raised a
alongside
Road be
Set Quartz
in the g
16, 17, 20 &
on E. & 3
raised
alongsid
Land
Soil
Dense sa
growth

East on
Bet. S

BOOK-A-208

Sec Cor. to Secs. 20, 21, 28 & 29.
Set by me during this survey
I run
North Bet. Secs. 20 & 21
Va 17° 15' E.
Set Quartzite 12x12x5 ins. 8 ins.
in the ground for 1/4 Sec. Cor.
marked 1/4 on N. face, and
raised a mound of stone
alongside
Road bears N.W. & S.E.
Set Quartzite 18x10x8 ins. 12 ins.
in the ground for Cor. to Secs.
16, 17, 20 & 21, marked 4 notches
on E. & 3 on S. edges, and
raised a mound of stone
alongside
Land Plateau
Soil 1st rate.
Dense sage brush under-
growth one foot chs.

East on a random line
Bet. Secs. 16 & 21
Va 17° 15' E.

40.00 Set Temporary 1/4 Sec. Cor
80.22 Intersect N.&S. line 28
S. of Cor. to Secs. 15, 16, 2
Thence I run
S. 89°48' W. on a true
Bet. Secs. 16 & 21
With same b
5.00 Road bears N.E. & S.W.
18.50 Wire fence bears N.E.
20.00 McDaniels House bears S.
N.E. Cor. of Corral bears S.
38.00 Ground
40.11 Set Martzite 17x12x5 ins. 12
in the ground for 1/4 Sec.
marked 1/4 on N. face, and
raised a mound of st
alongside
50.00 Enter rolling plateau bea
N.W. & S.E.
80.22 The Cor. to Secs. 16, 17, 20
Land rolling plateau
Sire 1st & 3d rate.
Dense sage brush under
growth on 80.22 Chs.

BOOK-A 208

T. 6 N.

s. N. on
16 and 17 -
00 line - st
in the g
cor. mar
face and
Alongside
Land sag
00 Ridge b
00 Hollow d
00 Ridge s
00 Enter h
Road - b
00 enter ced
Leave ho
00 Cedar b
50 Corrall b
0 Ridge b
00 Set line -
in the g
9, 16, and
the E. an
raised a
side
Land

BOOK-A 208

T. 6 N. R. 5 W. S.L.M.

s. N. [illegible] bet. Secs. 16 and 17 -

Va. 17°15'E.

00 Lime - stone 16 x 8 x 7 in. 12 in. in the ground for quarter sec. cor. marked 1/4 on the W - face and raised a mound of stone alongside.

Land sage brush

00 Ridge bears NW and SE - Enter mts.

00 Hollow drains SE.

00 Ridge NW and SE.

00 Enter hollow, drains NE

Road - bears NE and SW.

00 enter cedar scattering timber

Leave hollow,

00 Cedar brush fence bears NW and SE.

50 Corrall bears S. 60° W. 9 chs. distant

0 Ridge bears NW and SE.

00 Set lime - stone 18 x 8 x 4 in. 12 in. in the ground for cor. to Secs. 8, 9, 16, and 17 marked 4 notches on the E. and 4 on the S. edges, and raised a mound of stone along side

Land mountainous & flat.

BOOK-A-208

Subdivisions of T. 6 N.

Chs.	
	Soil 1st and 4th rates and ro
	Fine Grazing Grass.
	Dense sage brush undergrow
	on 43.00 chs.
	Mountainous on 37.00 chs.
	Augmented on 80.00 chs.
	E. on random line bet.
	9 and 16 — Va. 17°
40.00	set temporary quarter sec. c
80.00	Intersect N. and S. line 50 l
	of Cor to Secs. 9, 10, 15, and 16
	Thence I run
	N. 89° 38' W. on a true lin
	bet. secs. 9 & 16 with same Va
18.00	Ascend Mountains.
	leave sage brush
34.00	Enter cedar scattering timber.
40.05	set lime-stone 16 × 12 × 8 in
	in ground for 1/4 sec. cor. mar
	1/4 on N. face and raised a
	mound of stone alongside
	Cedar 10 in. dia. bears N. 40 lks. dist
	Cedar 10 in. diam. bears S. 15° W.
	lks. distant Both marked

0	Ridge be
0	Enter hol
	ascend. L
0	The cor. to
	Land
	Soil 1st
	Dense sage
	18.00 chs.
	Mountain
	Augmen
	N. bet. Se
	Gulch dr
0	Ridge be
50	Gulch d
0	Ridge bea
0	Corrall 40
50	Gulch dra
00	set Lime s
	in ground
	1/4 on W.
	mound of
	Corrall be
50	Ridge be

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

Ridge bears N. and S.
Enter hollow drains N.
ascend. Leave hollow.
The cor. to secs. 8, 9, 16 and 17.
Land Mountainous and flat.
Soil 1st and 4 rates. rocky —
Dense sage brush undergrowth on
18.00 chs.
Mountainous on 62.10 chs.
Segmented on 80.00 chs.

N. bet. Secs. 8 and 9.
Va 17°15' E
Gulch drains E.
.00 Ridge bears E and N.
.50 Gulch drains E.
.00 Ridge bears E and N.
.50 Corrall 40 ft. sq. bears N. 59° E.
.50 Gulch drains E.
.00 set Lime stone 12 x 10 x 10 in. 8 in
in ground for 1/4 sec. cor, marked
1/4 on N. face and raised a
mound of stone alongside.
Corrall bears N. 87° 30' E.
.50 Ridge bears E and N.

Subdivisions of

Chs.	
58.00	Gulch drains SE.
69.50	Ridge bears E and W.
78.00	Gulch drains SE.
80.00	Set Lime-stone 18×6×5 in. in ground for cor. to secs. 4, 5 marked 4 notches on the E 5 on the S. edges and raised mound of stone alongside.
	Land mountainous on 80.00 chs.
	Soil rocky – 4th rate.
	Good Grazing Grass.
	Mountainous on 80.00 chs
	E. on a random line bet. 4 and 9.
	Va. 17°15
40.00	Set temporary 1/4 sec. cor.
79.80	Intersect N.T.S. line 23 lks N. of cor. th 3, 4, 9, and 10,
	Thence I run
	N. 89°50' W. on a true bet. secs. 4 and 9
	with same Va

BOOK-A-208

Ridge bears
Spring bears
Main Pronon
Enter Cedar
Set Martz
in the gr
marked 4
raised a
alongside
a cedar 5
100 lks. dis
A cedar 4
75 lks. dis
Leave Ceda
Ascend
Wood road
the Cor.
Land
Soil 1st
Good
Cedar Fin
Mounta
North on
Bet. Secs

BOOK-A-208

Ridge bears N.W. & S.E.
Spring bears S. 2.00 chs. dist.
Main Summit ridge bears NE. & S.W.
Enter Cedar timber
Set Marble 16×12×5 ins. 11 ins.
in the ground for 1/4 Sec. Cor.
Marked 1/4 on N. face, and
raised a mound of stone
alongside. From which
a cedar 5 ins. diam. bears N. 10 W.
100 lks. dist.
A cedar 4 ins. diam. bears S. 80 W.
75 lks. dist. Both marked 1/4 S. B.T.
Leave Cedar timber
Ascend
Wood road bears N.W. & S.E.
the Cor. to Secs. 4, 5, 8 & 9.
Sand Mountains.
Soil 1st & 4th rates.
Good grass for grazing
Cedar timber in 7.50 chs.
Mountains 79.80 chs.

North on a random line
Bet. Secs. 4 & 5
Va 17° 15' E.

40.00	Set temporary 1/4 Sec. C
79.60	Intersect N. By. of Tp
	47 8 Ks. E. of Cor. to Secs.
	32 & 33 which is a qua
	12x6x6 ins. above ground
	properly marked, and a
	Mound of stone alongsi
	Thence I run
	S. 0° 20' E. on a true lin
	Bet. Secs. 4 & 5
	With same Va
5.00	High ridge bears E. & W
35.00	Enter hollow, drains W
	and sage brush
39.60	Set Martzite 18x10x8 ins. 12
	in the ground for 1/4 Sec
	marked 1/4 on W. face, a
	raised a mound of St
	alongside.
50.00	Leave hollow
	& sage brush.
63.00	Ridge bears N.E. & S.W.
68.00	Gulch drains S.W.
79.60	The Cor. to Secs. 3. 4, 9 & 10
	Land mountainous & flat
	Soil 1st & 4th rates.

BOOK-A-208

T. 6 N.

Dense sag
on 15.00
Mount-a
Sugmu

From cor
I run S
N- between
Over flat
.00 Ascend - le
.75 Enter vol
.00 Set Quar
in ground
1/4 on W.
of stone
.00 Set. Qu
in ground
29, and 30
on E and
raised a
side -

Soil
Dense sh
underg

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

.18. Dense sage brush undergrowth on 15.00 chs.
Mountainous on 64.60 chs.
Segmented on 79.60 chs.
March 31. 1880

From cor to Secs. 29, 30, 31 and 32
I run S
N. between secs. 29 and 30.
Over flat. Va 17°15' E.
.00 Ascend - leave flat.
.75 Enter rolling plateau bears E & W.
1.00 Set Quartzite 18 x 14 x 3 in, 12 in. in ground for 1/4 sec. cor. marked 1/4 on W. face, and raised mound of stone alongside -
1.00 Set. Quartzite 20 x 7 x 5 in. 15 in in ground for cor. to secs. 19, 20, 29, and 30, marked 5 notches on E and 2 on S. edges, and raised a mound of stone along side -

Land flat and plateau
Soil rich - 1st rate.
Dense shad scale and sage brush undergrowth on 15 chs

Subdivisions of

Pts. E. on a random line bet. sec. 20 and 29.

Va. 17°15'E

40.00 set temporary 1/4 sec. cor.

79.75 Intersect N- and S. line at cor. to secs. 20, 21, 28, and 29.

Thence I run

W- on a true line bet. secs. 1[illegible] with same va.

39.88 set Quartzite 18 x 5 x 4 in, 12 in. in ground for 1/4 sec. cor. marked 1/4 on N. face, and raised a mound of stone alongside.

79.75 The cor. to secs. 19. 20, 29, and 30.

Land rolling plateau.

Soil 1st rate.

Dense sage brush and shadscale undergrowth on 79.75 chs.

W. on a random line bet. secs. 19 and 30.

Va 17°15'E.

40.00 set temporary 1/4 sec. cor.

BOOK-A-208

T. 6 [illegible]

45 Intersect [illegible]
Tp. 47 chs.
24, 25, and [illegible]
Stone 18 x 10 x 4 [illegible]
Marked, with [illegible]
Thence I run
N. 89°40' E
Secs. 19 and 3[illegible]

[illegible]5 Rocky Ridge
45 Set Limestone [illegible]
ground for 1/4 [illegible]
face, and raised [illegible]
side —
[illegible] Ravine drain[illegible]
50 Ridge - bear[illegible]
[illegible]5 Gulch drain[illegible]
[illegible]5 The cor to s[illegible]
Land
Soil 1st. [illegible]
Dense sagebru[illegible]
79.45 chs.

N. bet secs.

T. 6 N. R. 5 W. S.L.M.

45 Intersect N. boundary of Tp. 47 chs. N. of cor. to secs. 19, 24, 25, and 30 which is a Lime-stone 8x10x4 ins. above ground properly marked, with mound of stone alongside.
Thence I run
N. 89° 40' E on a true line bet. secs. 19 and 30,
with same vc.

05 Rocky Ridge bears NE and SW.

45 Set Limestone 16x7x6 ins. 11 ins. in the ground for 1/4 sec. cor. and marked 1/4 on N. face, and raised a mound of stone alongside —

" Ravine drains SE.

50 Ridge - bears NW and SE.

55 Gulch drains SW.

5 The cor to secs. 19. 20. 29 and 30.
Land rolling plateau.
Soil 1st. rate — sandy
Dense sagebrush undergrowth on 79.45 chs.

N. bet secs. 19 and 20. Vs 17°15' E

Subdivisions of

Chs.	
4.50	Gulch drains S.W.
40.00	Set Quartzite 18×10×10 in. 12 in. in ground for 1/4 sec. cor. marked 1/4 on W. side; raised mound of stone alongside.
76.00	Road bears N.W. & S.E.
80.00	In a Gully draining S.E.
	Set Limestone 22×13×7 ins. 16 ins. in ground for cor. to Secs. 17, 18, 19 and 20, marked 5 on the E and 3 on the S. edges and raised mound of stone alongside.
	Land rolling plateau.
	Soil sandy pt. rated.
	Dense sagebrush undergrowth.
	80 chs.
	C. on a random line bet. secs. 17 and 20.
	Vg. 17° 15'
40.00	set temporary 1/4 sec. cor.
80.00	Intersect N and S. line 43 lks. of cor. to secs. 16, 17, 20 and
	Thence S. run N. 89° 41' W. on a true line secs. 17 and 20, with same

BOOK-A-208

T. 6 N. R. 5 W. S. L. M.

Gulley - drains SW -
Gulley drains SW -
Ridge bears NE and SW - Leave plateau.
Sage brush.
Set Quartzite 18 x 10 x 5 in, 12 in in ground for 1/4 sec. cor. marked 1/4 on N. face, and raised a mound of stone alongside
(2) Enter plateau and sagebrush.
(1) Ridge bears NW - and SE -
The cor. to to secs. 17, 18, 19, and 20.

Land plateau and mount.
Soil 1st and 4th rates - rocky.
Dense sage brush undergrowth on 55.75 chs.
Mountainous on 24.25 chs.
Augmented on 8000 chs

W. on a random line bet. secs. 18 and 19

Va 17°15' E -

over rolling plateau
set temporary 1/4 sec. cor.
Intersect W. boundary of Tp. 14 lks S. of cor. to secs.

Subdivisions

Chs.

13, 18, 19, and 24, wh
Limestone 11x9x9 ins, above ground
Marked, with mound of stone along
Thence I run
S. 89°54' E on true line
Secs. 18 and 19,
with same
39.25 Set Line-stone 19x16x5 in
in ground for 1/4 sec. cor m
1/4 on N. face and raised
mound of stone alongside
73.00 Road bears NW. and SE.
79.25 The cor. to secs. 17, 18, 19
Land rolling plateau
Soil 1st rate,
Dense sage-brush undergr
on 79.25 chs.

N. bet. secs. 17 and 18
Vg. 17
3.00 Ascend mts. and enter ced
20.00 Ridge bears NE and SW.
40.00 Set Line-stone 19x6x7
in, in ground for 1/4 sec. c

BOOK-A-208

T. 6

Marked
raised a
alongside
Cedar 10 ins
30 lks dis
Cedar 7 in
lks. dis
Ridge br
Set Line
12 in. in
secs. 7, 8,
5 notches
S. edges,
Stone along

Soil
Cedars on
Mountain

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

marked 1/4 on N. face, and raised a mound of stone alongside from which a Cedar 10 ins. diam. bears S. 13° W. 30 lks dist. and
Cedar 7 ins. diam. N. 47° E. 14 lks. dist. Both marked 1/4 S. B.T.
Gulch drains NW. leaves cedars
Ridge bears NW and SE.
Set Line-stone 18 x 10 x 10 ins. 12 in. in ground for cor. to secs. 7, 8, 17, and 18, marked 5 notches on the E. and 4 on the S. edges, and raised a mound of stone alongside

Land Mountainous
Soil 4th rate - rocky.
Cedars on 44.00 chs.
Mountainous on 80.00 chs.

April 1st 1885

Subdivisions of

Chs.	
	E on a random line bet. 8 and 17. Vs 17
40.00	Set temporary 1/4 sec. cor.
79.80	Intersect N. and S. line 26 N. of cor. to secs. 8, 9, 16 and 17.
	Thence I run
	N. 89°49' W. on a true line Secs. 8 and 17
	with same v
39.90	Set line stone 14 x 7 x 6 in, 10 in ground for 1/4 sec. cor. m 1/4 on N. face and raised mound of stone alongside
51.00	Over high cliffs NE and W
64.00	Gulch drains SW.
73.00	ridge, bears NW and SE.
79.80	The cor. to secs. 7, 8, 17, and
	Land mts.
	Soil 2nd rate - rocky -
	Mountainous on 79.80 chs.
	Dense sage brush undergrowth on 51.00 chs.

BOOK-A-208

T. 6 N. R. 5 W. S. L. M.

West on a random line
Bet. Secs. 7 & 18
Va 17° 15' E.
0 Set Temporary 1/4 Sec. Cor.
0 Intersect W. Bry. of Tp. 34
Lks. N. of Cor. to Secs. 7, 12, 13 & 18
which is a limestone 12 x 8 x 7
ins. above ground properly marked
with mound of stone alongside.
Thence I run
N. 89° 46' E. on a true line
Bet. Secs. 7 & 18
With same Va
Over Mountains & cedar timber
0 Gulch drains S.W.
0 Ridge bears N. & S.
50 "Gulch" drains S.
0 Set limestone 14 x 7 x 5 ins. 10 ins.
in the ground for 1/4 sec. Cor. mark-
ed 1/4 on N. face, and raised a
mound of stone alongside
from which
a cedar 6 ins. diam bears N. 13° E.
55 Lks. dist.
a cedar 7 ins. diam. bears S. 16° E.
63 Lks. dist.
Both marked 1/4 S. B. T.
50 Ridge bears N. & S.

44.50 Gulch drains S.
50.00 Ridge bears N.E. & S.W.
64.00 Leave Cedar Timber
65.00 Road bears N.E. & S.W.
75.00 Gulch drains S.W.
80.10 The Cor. to Secs. 7. 8. 17 & 18
Sand Mountains
Size 4th rate - rocky
Cedar Timber on 64.00 ch
Mountainous on 80.10 ch

N. Bet. Secs. 7 & 8
Va 17°15' E.

10.00 Gulch drains S.W.
15.00 Ridge bears N.E. & S.W.
20.00 Over high cliffs bear E.
38.00 Ridge bears E. & W.
40.00 Set Limestone 16x8x7 ins. 10
in the ground for 1/4 Sec. C
marked 1/4 on W. face, and m
a mound of stone alongsi
73.00 Gulch drains N.E.
80.00 On ridge bears N. & S.
Set Limestone 18x12x8 in

BOOK-A-208

T. 6 ...

12 ins in g...
5, 6, 7, a...
on the E ...
and raised
alongside,
Cedar 12 in
20 lbs. d...
Cedar 6 in.
25 lbs. a...
La...
Soil 1...
Good Gra...
Scattering
Mountai...

E. on a ro...

Set temp...
.24 Inters ec...
N. of Cor.
Thence I...
N. 89° 53...
bet. secs. ...
Through ...

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

12 ins in ground for cor. to secs. 5, 6, 7, and 8, marked 5 on the E and 5 on the S. edges, and raised a mound of stone alongside, from which a Cedar 12 in. diam. bears N. 10° E. 20 lks. dist. marked S.5.T.6N.R.5W.B.T.
Cedar 6 in. diam. bears S. 45° W. 25 lks. dist. marked S. 7. B.T.

Land mountainous.
Soil 1st and 4th rates - rocky
Good Grazing Grass.
Scattering Cedars on 80.00 chs.
Mountainous on 80.00 chs.

E. on a random line bet. secs. 5 and 8
Va. 17° 15' E.

.00 Set temporary 1/4 sec. cor.
.24 I intersect N. and S. line 16 lks. N. of cor. to secs. 4 5 8, and 9.
Thence I run
N. 89° 53' W. on a true line bet. secs. 5 and 8
with Same r/a.
Through cedars.

Subdivisions of T. 6 N.

Chs.

4.00 High ridge bears N. and S.

30.00 Leave cedars

Enter Hollow N. and S. and sag

37.00 Vast drains NW.

39.00 Vast drains NW.

40.12 Set line-stone 14 x 8 x 6 ins. in the ground for 1/4 sec. cor. marked 1/4 on N. face and a mound of stone alongside

50.00 Vast drains N.

62.00 Vast drains N.

65.00 Leave Hollow and sagebrush. ascend

71.50 Ridge - bears N. and S.

76.00 Gulch drains N.

80.24 The cor. to 5, 6, 7, and 8

Land Mountainous and

Soil 1st and 4th rates.

Good Grass for grazing

Cedar Timber on 30.00 chs.

Mountainous on 45.24 chs

Dense sage-brush undergrowth

35.00 chs.

Augmented on 80.24 ch

BOOK-A-208

T. 6 N.

N. on a ro

6 and 7.

Set temp

Intersect N

34 lks. N-

which is a line

marked, with

N. 89° 45'

Secs. 6 and 7

Rocky Ridg

Gulch dram

Set limest

in ground

1/4 on N.

Mound of

Gulch dr

Enter cedar

Ridge bear

Gulch dra

Ridge bear

Gulch dra

On ridge

Cor to sec

Land

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

N. on a random line bet. secs. 6 and 7.

Va. 17°15' E.

Set temporary 1/4 sec. cor.

Intersect N. boundary of Tp.

34 lks. N. of cor. to secs. 1, 6, 7, & 12, which is a line 11 x 5 x 5 ins above ground properly marked, with mound of stone alongside.

N. 89° 45' E. on a true line bet. secs. 6 and 7

With same Va.

Rocky Ridge bears NW. and SE.

Gulch drains N.

Set limestone 18 x 10 x 8 ins. 12 ins in ground for 1/4 sec. cor. marked 1/4 on N. face and raised a mound of stone alongside,

Gulch drains NW.

Enter cedars, and over rocky cliffs.

Ridge bears NE. and SW.

Gulch drains N.

Ridge bears N. and S.

Gulch drains N.

On ridge bearing N. and S. the cor to secs. 5, 6, 7 and 8

Land mountainous.

Subdivision

Chs.

Soil 1st and 4th rates. Rocky
Scattering cedars on 29.60 ch
Mountainous on 79.60 chs.

N. on a random bet. secs.
Va. 17°15

40.00 Set temporary 1/4 sec. cor.
80.23 Intersect N. boundary of Tp.
N. of cor. to secs. 5, 6, 31 and
which is a Quartzite 12 x 7
above ground, properly marke
with mound of stone alongside
Thence I run
S. 0° 7' W. on a true line
secs. 5 and 6
with same Va.
70.00 Enter sage brush flat. E. and
71.00 Wash drains N.
33.00 Line cedar bears N. 150 lks.
40.23 Set Line stone 12 x 10 x 8 in. 8
in the ground for 1/4 sec. cor. m
1/4 on the N. face and raised
mound of stone alongside
50.00 Leave sage flat.

BOOK-A-208

T. 6

Ascend m
The cor. t
La
Soil 1st
Dense sage
on 40.00 c
Mountain
Augmen

BOOK-A-208

T. 6 N. of R. 5 W. S.L.M.

Wood Mountains.

The cor. to secs. 5, 6, 7 and 8

Land Flat and Mountainous

Soil 1st. and 2nd rates.

Dense sage brush undergrowth

on 40.00 chs.

Mountainous on 40.23 chs.

Augmented on 80.23 chs.

April 2. 1885

BOOK-A-208

Meanders of

T. 6 N.

I commence
Frac. Secs. 3
Quartzite
Marked M.
Stone along
Thence I ru
fractional

S. 80°00' E.
S. 82°30' E.

Soil

Dence Sager
81.00 chs.

Thence in

S. 81°15' E
S. 74°45' E
S. 43° E
N. 74° E
N. 36°30' E
N. 3°30' E

BOOK-A-208

Meanders of Gr. Salt Lake.

T. 6 N. R. 5 W. S. L. M.

Commence at Meander Cor. to Frac. Secs. 31 and 36, which is a Quartzite 15 x 13 x 6 ins above ground Marked M.C. with a mound of stone along side:

Thence I run with meanders in fractional sec. 31

Va 17°15' E.

S. 80°00' E. 19.00 chs. 1254

S. 82°30' E. 62.00 chs. 4092

Land Flat.

Soil 1st - Sandy

Dence Sagebrush undergrowth on 81.00 chs.

Thence in Sec. 32

Va 17°15' E.

S. 81°15' E. - 31.50 chs. 2079

S. 74°45' E. - 32.50 chs. 2145

S. 43° E. - 14.50 " 957

N. 74° E. - 2.25 " 148

N. 36°30' E. - 5.00 330

N. 3°30' E. - 4.75 " Along rocky bluffs. 314

Meanders of Gr. Salt Lake T. 6 N. R.

chs.

N. 32° E. 4.00 chs. 264

To Meander cor. to

32 and 33,

Land flat and brok

Soil 1st and 4th rates

Dense sage brush and Grass

undergrowth on 94.40 chs.

Thence in Sec. 33:

N. 32° 00' E. 3.25 chs.

N. —— " 3.25 "

N. 47° 30' E. 12.50 "

N. 20° 15' W. 12.50 "

N. 9° 30' W. 9.50 "

To Meander cor. to

Secs. 28 and 33.

Land flat:

Soil 4th rate - rocky -

Dense Grass = wood and rabbit

brush undergrowth on 41.00 ch

Thence in Sec. 28

N. 29° 30' E. 14.50 chs.

N. 9° 00 W. 4.00 264

BOOK-A-208

T. 6 N. R. 5 W. S. L. M.

N. 33° 15' E. 4.25 chs. 280
N. 20° 30' E. 3.50 " 231
N. 33° 45' E. 10.00 " 660
N. 72° 45' E. 23.00 " 1518
N. 52° 15' E. 6.00 " 396
N. 76° 15' E. 5.00 330 Slate bed and
N. 44° 30' E. 4.00 264 Along same
N. 66° 15' E. 19.00 " 1254
N. 43° 30' E. 4.50 297 at 3.30 chs. Wire
N. 83° 00' E. 4.50 fence bears N & S W.
N. 39° 45' E. 4.00 264 Leave slate bed.

To Meandear Cor. to frac. secs. 27 and 28

Land Flat.

Soil 1st and 3rd. rocky.

Dense sage and rabbit brush under growth on 61.25 chs.
Mountainous on 41.00 "

Thence in Sec. 27

Vo 17° 15' E.

N. 37° 45' E. 8.00 chs. 528
N. 3° 45' E. 6.50 " 429
N. 28° 00' E. 11.00 " 726

To meander cor. to frac. Secs 22 and 27
Dense sage undergrowth on 25.50 chs.

Meaders Gr. Salt Lak

chs.

Thence in Sec. 22

Va. 1

N. 55°00' E.	6.20 chs.	4[illegible]9
N. 27°00' E.	11.50 "	7[illegible]9
N. 37°00' E.	7.00 "	4[illegible]2
N. 61°00' E.	16.00 "	1056
N. 32°45' E.	12.50 "	825
N. 26°15' E.	9.50 "	627
N. 51°00' W.	15.75 "	1030
N. 45°15' W.	18.50 "	1221
N. 29°45' W.	12.00 "	792

To Meander cor. to

Secs. 15 and 22.

Land flat.

Soil 1st. and 3rd.

Dense sage and rabbit brush

undergrowth on 10[illegible].95 chs.

April 3.

Thence in Sec. 15

Va 17°

N. 16°45' W.	17.50 chs.	1155
N. 3°00' W.	7.00 "	462
N. 6°00' E.	7.50 "	49[illegible]
N. 16°30' E.	13.50 " at 7.50 a	89[illegible]

fence bears E and W.

BOOK-A-208

T. 6 N.

N. 26°15' E.

N. 40°00' E

Wire fence

N. 43°30' E

N. 32°15 E.

N. 42° E.

To

Secs. 10 and

Soil

Dense rabbit

growth on

Thence in

N. 15°45 E

N. 2°00' E

N. 45°00 E

N. 60°00' E

To

Secs. 10 and

Soi

Dense sag

undergrow

T. 6 N. R. 5 W. S.L.M.

N. 26°15' E. 10.50 chs. 693
N. 40°00' E. 9.50 " at 6.00 chs. 627
Wire fence bears E. and W.
N. 43°30' E. 7.50 chs. 495
N. 32°15 E. 13.00 "
N. 42° E. 3.70 "

To meander Cor. to frac. secs. 10 and 15.

Land flat.

Soil 1st and 3rd. rates.

Dense rabbit brush and sage under-growth on 89.70 chs.

Thence in Sec. 10

V. 9 17°15' E.

N. 15°45 E — 34.00 chs. 2244
N. 2°00' E — 21.50 " 1419
N. 45°00' E — 13.50 " 891
N. 60°00' E — 20.00 " 1320

To meander cor. to frac. Secs. 10 and 11.

Land Flat.

Soil 1st rate — sandy.

Dense sagebrush and Grease wood undergrowth on 89.00 chs.

BOOK-A-208

Meanders Gr. Salt La[illegible] 6 N. R. 5

Thence in Sec. 11

Va 17° 15

N. 62° 30' E - 13-50 chs. [illegible]

To meander cor - th[illegible]

Secs. 2 and 11.

Land flat.

Soil 1st rate —

Dense sagebrush and rabbitbru[illegible]

undergrowth on 13.50 chs.

Thence in Sec. 2

Va 17° 15

N. 62° 30' E - 17-00 chs. at [illegible]

wire fence bears NE and SW.

N. 77° 00' E - 17-00 chs. 1122

N. 33° 15' E - 10-50 " 693

N. 46° 45' W. 18.50 " 1121

N. 15° 30' W. 10.50 " At 9-00

Wire fence bears NE and SW.

N. 25° 00' W. 26.00 chs. 1716

N. 34° 00' W. 13.50 " ~~At~~ 12[illegible] 891

wire fence bears N.E and S.W.

N. 22° 15' E - 1.75 chs [illegible]

To meander cor. on N. [illegible]

dary of Tp. to frac. Sec. [illegible]

35, whic[illegible]

11 x 8 x 5 [illegible]

erly marked [illegible]

of stone [illegible]

sand flat [illegible]

Dense sa[illegible]

on 114.75 c[illegible]

General [illegible]

The land [illegible]

township [illegible]

ous, pla[illegible]

The [illegible]

are corre[illegible]

of grass [illegible]

for stock [illegible]

The flat [illegible]

lake is [illegible]

culture. [illegible]

McDa[illegible]

a settlem[illegible]

His imp[illegible]

of a hous[illegible]

about 10 [illegible]

tivation, [illegible]

Spring ne[illegible]

. 6 N. R. 5 W. S. L. M.

35, which is a Quartzite 11 x 8 x 5 ins. above ground properly marked, with a mound of stone raised alongside — sand flat — Six 1st gate — Dense sage brush undergrowth on 114.75 chs. April 4, 1885

General Description —
The land embraced in this township is mountainous, plateau & flat,
The mountains & plateau are covered with a growth of grass, affording range for stock.
The flat land along the lake is suitable for agriculture.

McDaniels has made a settlement in Secs. 21 & 22. His improvements consist of a house & corral and about 10 acres under cultivation, there is a fine spring near his house from

which his field is irri
ted. He has about 64
acres of land inclose
with a wire fence
Adolph Harris the app
cant for survey is sett
in Sec. 15 & 16. His im
ments consist of a fra
House, about two mi
of wire fencing, an
25 acres of land u
Cultivation, there is
fine Spring of pure w
near the house. He h
also an out house ve

Albert E. Werm
U. S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR GE

Salt Lake City,

The foregoing fie

ctional

nship No. 6 No

ecuted by Albe

der Contract No.

y of Mar

March & April

amined, the necess

ns made, the said

ey describe are he

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st 1885

The foregoing field notes of the survey of the

fractional subdivisions

nship No. 6 North *Range No.* 5 West

ecuted by Albert E. Werner

der Contract No. 134 *of the* 5th

y of March *1885, in the month of*

March & April *1885, having been critically*

amined, the necessary corrections and explana-

ns made, the said field notes, and the surveys

ey describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

96

BOOK-A-208

ORT: 1885

ined by

scribed by H.

pared by H. ab

FIELD

OF THE SU

Fra

North

nship No. 6 No

ge No. 6 West

SALT LAK

UTAH

AS

Henry C

U. S. D

Under his Contr

ted Nove

rvey commenced

rvey completed

BOOK-A-208

ORT: 1885

188

ined by

scribed by H. Atkinson

pared by H. Atkinson, E. Michalis

FIELD NOTES

OF THE SURVEY OF THE

Fractional North boundary

OF

nship No. 6 North

ge No. 6 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh.

U. S. Deputy Surveyor,

Under his Contract No. 131.

ted November 4th 1884.

rvey commenced December 13. 1884.

rvey completed December 13. 1884.

92 A

BOOK-A-208.

Township 6 N R. 6 W.

~~101~~ ~~100~~ 99

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

NAMES AND DUTIES OF ASSISTANTS.

Compass

Chainman

Chainman

Chainman

Chainman

Axeman.

Axeman.

Flagman.

BOOK-A-208

BOOK-A-208

6

. By. Tp. 6 N. R. 5 W. S. L. M.

Survey commenced with a Gurley Transit Decr. 13. 1884

Note.
Knowing that this line will reach the lake before the 6 miles are completed from W. on a true line

From the Cor. to Tps. 6 & 7 N. Rs. 5 & 6 W. on the Promontory Guide Meridian, set by me during this survey

Drum

West on a true line
Bet. Secs. 1 & 36
Lat 17° 15 E.

00 High ridge bears N.E. & S.W.
00 Set Martzite 18 x 7 x 5 ins. 12 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face and raised a mound of stone alongside.
00 Set Martzite 19 x 13 x 5 ins. 13 ins. in the ground for Cor. to Secs

BOOK-A-208

M. By. Tp. 6 N. R. 6 W.

Chs.	112, 65 & 36 marked 1 n... on E. & 5 notches on ... edges, and raised a mo... of stone alongside.
	Land mountainous
	Soil 4th rate rocky
	Good grass for grazing
	Mountainous on 80.00 ...
	West on a true line
	Bet. Secs. 2 & 35
	Va 17°15'
15.00	Enter flat brass N. & S. ... & sage brush
40.00	Set Martzite 14x6x5 ins. in the ground for 1/4 Sec. marked 1/4 on N. face, a... raised a mound of st... alongside.
80.00	Set Martzite 30x8x6 ins. ins. in the ground for ... Secs. 2, 3, 34 & 35, marked ... notches on E. & 4 on W. ... and raised a mound ...

S. ...

	Stone a...
	Land ...
	Soil ...
	Mountai...
	Dense ...
	growth ...
	Augmen...
	West on ...
	Bet. Se...
25	Road ...
0	On ba...
	Lake ...
	ins. 20 ...
	for me...
	tional ...
	M.C. a...
	of Stone ...
	La...
	Soil ...
	Dense ...
	growth ...

S. L. M.

Stone alongside
Land Mountainous & flat
Soil 1st & 3d rate.
Mountainous on 15.00 Chs.
Dense sage brush under=
growth on 65.00 Chs.
Augmented on 80.00 Chs.

West on a true line
Bet. Secs. 3 & 34
Va 17°15' E.
Road bears N & S.
On bank of Great Salt
Lake set Quartzite 32x20x10
ins. 20 ins. in the ground
for meander Cor. to frac=
tional Secs. 3 & 34, marked
M.C. and raised a mound
of Stone alongside.
Land flat
Soil 2nd rate
Dense sage brush under=
growth on 9.00 Chs.

Dec. 13, 1884

N. By. T. 6 N. R. 6 W. S. L.

Chs. General Description

The land on each s
of this line is most
flat & covered with a
undergrowth of sage
brush. There is good
range for stock

H. Fitzhugh
A. S. Dep. Su

BOOK-A-208

[4

A list of the n
loyed by H
United States depu
ing, measuring,
orners described
he survey of th
between T
North and
4 & 7 West

of the Salt Lake b
tory of Utah, sho
in which they acte

Albert E
Charles
William
William
Philip D
Brigham

BOOK-A-208

[4.—LIST OF NAMES.]

A list of the names of the individuals employed by Henry Fitzhugh *United States deputy surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the survey of* the 1st Mer. lines between Townships 6 and 10 North and between Ranges 4 & 7 West

of the Salt Lake base and meridian in the Territory of Utah, showing the respective capacities in which they acted.

, *Compassman.*

Albert E. Werner, *Chainman.*

Charles H. Barrows, *Chainman.*

William Lortz, *Chainman.*

William J. Duncan, *Chainman.*

Philip D. Scrivner, *Axeman.*

Brigham Barrows, *Axeman.*

, *Flagman.*

BOOK-A-208

[5.—FINAL OATH

We hereby certify th
my Fitzhug
eyor, in surveying
e exterior
ronships 6
tween Ran

e Salt Lake base a
of Utah, as are re
notes as having b
er his direction; a
in all respects, to
belief, well and fa
er monuments est
ructions furnishe
eyor-general for U

Albert E
Charles H.
William
William T.
Philipp D.
Brigham

scribed and swor
day of Dece

BOOK-A-208

[5.—FINAL OATHS OF ASSISTANTS.]

We hereby certify that we assisted Jimmy Fitzhugh United States deputy
eyor, in surveying all those parts or portions
e exterior lines between
nships 6 and 10 North and
between Ranges 4 & 7 West

e Salt Lake base and meridian in the Terri-
of Utah, as are represented in the foregoing
notes as having been surveyed by him and
er his direction; and that said survey has
in all respects, to the best of our knowledge
belief, well and faithfully surveyed, and the
er monuments established according to the
ructions furnished by the United States
eyor-general for Utah.

, Compassman.
Albert E. Werner, Chainman.
Charles H. Barrows, Chainman.
William Leavitt, Chainman.
William J. Duncan, Chainman.
Philipp D. Schoeber, Axeman.
Brigham, Barrows, Axeman.
, Flagman.

scribed and sworn to before me this 14th
day of December 1884

Jimmy Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

[6.—FINAL OATH OF UNITI

, Henry

ed States deputy

r that in pursuan

, Fr. S

ed States surveys

date of the 4 M

4, I have well, fa

proper person, an

instructions furn

eyor-general for

and the laws of th

hose parts or porti

e exterior

onships 6

tween Ra

meridian in the

resented in the for

surveyed by me

I do further sole

s of said survey

petuated in strict

ing manual, prin

tten instructions

or-general for Ut

[6.—FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.]

, Henry Elzhugh

ed States deputy surveyor, do solemnly
r that in pursuance of instructions received
Fred. Salomon

ed States surveyor-general for Utah, bear-
date of the 4th day of November,
4, I have well, faithfully, and truly, in my
proper person, and in strict conformity with
instructions furnished by the United States
eyor-general for Utah, the surveying man-
and the laws of the United States, surveyed
hose parts or portions of
e exterior lines between
onships 6 and 10 North and
tween Ranges 4 and 7 West

of Salt Lake base
meridian in the Territory of Utah, as are
resented in the foregoing field notes as having
surveyed by me and under my directions;
I do further solemnly swear that all the cor-
s of said survey have been established and
petuated in strict accordance with the sur-
ing manual, printed instructions, the special
tten instructions of the United States sur-
or-general for Utah, and in the specific man-

ner described in the field notes, and that the
going are the TRUE field notes of such sur
and, should any fraud be detected, I will s
the penalty of perjury, under the provisions
act of Congress, approved August 8, 1846.

Henry Fitzhugh

United States Deputy Surv

Subscribed and sworn to before me this 2

day of January 1885.

Edward Micha

Notary Pu

BOOK-A-208

S. SURVEYOR GENE

Salt Lake City, Ut

The foregoing field

of Fractional N

wnship No. 6 Nor

ecuted by Henry

der Contract No. 12

y of November

December 1

ained, the necessary co

said field notes, an

reby approved.

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the Fractional North Boundary

wnship No. 6 North Range No. 6 West

ecuted by Henry Filgtugh

der Contract No. 131 of the 4th

y of November 1884, in the month of December 1884, having been critically ex-

ined, the necessary corrections and explanations made,

said field notes, and the surveys they describe are

reby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

ORT: 1885

nined by

scribed by Henry

pared by Atkin

FIELD

OF THE SU

actional No

nship No. 7 Nov

ge No. 5 We

SALT LAK

UTAH

AS S

Henry

U. S. De

Under his Contra

ted Novem

rvey commenced

rvey completed

BOOK-A-208

111

ORT: 1885

188

nined by

scribed by Henry R. M. Atkinson

pared by Atkinson & Michaels

FIELD NOTES

OF THE SURVEY OF THE

actional North Boundary

OF

nship No. 7 North

ge No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh

U. S. Deputy Surveyor,

Under his Contract No. 131

ted November 4th 1884

rvey commenced December 11th 1884

rvey completed " 11th 1884

111A

BOOK-A-208

Township 7 N. R. 5 W.

113	114	115	116		
6 157	5 142	4 130	3	2	1
156	155	141			
7 154	8 140	9	10	11	12
153	152	139			
18 151	17 138	16 129	15	14	13
	149	137			
19 148	20 136	21 128	22	23	24
	147	135	127		
30 145	29 134	28 126	27	26	25
	144	133	125		
31 143	32 131	33 124	34 123	35	36

159

NAMES AND DUTIES OF ASSISTANTS.

	Compass
	Chainman
	Chainman
	Chainman
	Chainman
	Axeman.
	Axeman.
	Flagman.

BOOK-A-208

North By. Ho
S. L.

Survey Com
Gurley Transit

From the Cor.
Rs. 516 W. on
Guide Merid
during this
Iron
East on
Bet. Secs. 6

Ridge bea
Gulch dr
set Priest
ins in the
Cor. Marked
raised a mo
alongside -
From which
A cedar 25
22° E. 40 8ks.
A cedar. 19
S. 63° W. Co

North By. Tp. 7 N. R. 5 W.
S. L. M.

Survey Commenced with a Gurley Transit December 11. 1884

From the Cor. to Tps. 7 & 8 N. Rs. 5 & 6 W. on the Promontory Guide Meridian, set by me during this survey

Down

East on a true line Bet. Secs. 6 & 31

Vn 17° 15' E.

Ridge bears N.E. & S.W.

Creek drains S.W.

Set Limestone 23 x 14 x 7 ins. 15 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face and raised a mound of stone alongside.

From which

A cedar 25 ins. diam. bears S. 22° E. 40 Lks. dist.

A cedar 19 ins. diam. bears S. 63° W. 60 Lks. dist.

North Boundary Tp 7 N R 5 W

	Both marked 1/4 S. B. T.
55.00	High ridge bears N. &
80.00	Set Limestone 18 x 12 x 5 in
	ins in the ground for Cor
	Secs 5, 6, 31 & 32 Marked
	on W. & 5 on E. edges, a
	raised a mound of st
	alongside.
	from which
	A Cedar 30 ins. diam. bear
	N. 10° E. 14 Lks. dist
	Marked S. 31. T. 8 N. R. 5 W.
	A Cedar 36 ins. diam. bea
	S. 27° E. 60 Lks. dist.
	Marked S. 6. T. 7 N. R. 5 W.
	Land Mountainous
	Soil 2nd & 4th rate
	Some scattering Cedar
	Fine grass for grazing
	Mountainous on 80.00 ch
	East on a true line
	Bet. Secs. 5 & 32
	Vn 17° 15'

BOOK-A-208

North Bound

0	Set Sand s
	ins in th
	Cor. Marke
	raised a
	alongside
50	Gulch dr
00	Enter fla
	& sage bru
00	Set Limes
	ins in the
	Secs. 4, 5, 3
	notches o
	and ra
	Stone a
	Land
	Soil
	Mountai
	Dense sag
	growth o
	Hugment
	East o
	Bet. S

North Boundy Tp 7 N R 5 W

Set Sandstone 16x10x5 ins. 10 ins in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face and raised a mound of stone alongside.

Gulch drains S.E.

Enter flat brace N & S. & sage brush.

Set Limestone 21x8x6 ins. 15 ins in the ground for Cor. to Secs. 4, 5, 32 & 33 Marked 2 notches on W. & 4 on E. edges. and raised a mound of stone alongside.

Land Mountains & flat
Soil 4th & 1st rate.

Mountainous on 55.00 Chs.
Dense sage brush under = growth on 25.00 Chs.
Augmented on 80.00 Chs

East on a true line
Bet. Secs. 4 & 33
Va 17° 15' E.

BOOK-A-208

North Boundary Tp 7 S R 5 W

8.75	Road bears N & S.
23.40	" " N.E. & S.W.
40.00	Set Limestone 16x8x5 ins. ins. in the ground for 1/4 Cor. Marked 1/4 on N. face raised a mound of st[illegible] alongside.
79.00	Low ridge bears N & S.
80.00	Set Limestone 24x10x8 ins. ins. in the ground for C[illegible] Secs. 3, 4, 33 & 34. Marked Notches on E & W. edges. [illegible] raised a mound of st[illegible] alongside.
	Land flat
	Soil 1st rate.
	Dense sage brush & grass[illegible] under growth on 80.00 Ch[illegible]
	East on true line Bet. Secs. 3 & 34 Va 17°15' E
2.35	On bank of Great Salt Lake set Limestone 19[illegible]

North Boundary

ins. 13 [illegible]
for mean
ional [illegible]
M.C. [illegible]
of stone [illegible]
Land
Soil 4[illegible]
Dense sa[illegible]
growth [illegible]

General

The [illegible]
of this
tam ous
along th[illegible]
lake th[illegible]
and [illegible]
under [illegible]
is irri[illegible]
of whic[illegible]
Large [illegible]
E. side of

North Boundary T of N R. 5 W

ins. 13 ins. in the ground for meander Cor. to fractional Secs. 3 & 34, marked M.C. and raised a mound of stone along side.

Land hilly

Soil 4th rocky

Dense sage brush under=growth on 2.35 chs.

Dec. 11. 1884

General Description

The land on each side of this line is mountainous & flat.

Along the banks of the lake there are settlements, and considerable land under cultivation which is irrigated by springs of which there are a large number along the E. side of the Promontory

Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR GE

Salt Lake City,

The foregoing fiel

North B

wnship No. 7 N

ecuted by Ne

nder Contract No. 1

y of Nove

December

nined, the necessary

e said field notes,

reby approved.

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the North Boundary

wnship No. 7 North *Range No.* 5 West

ecuted by Henry Fitzhugh

nder Contract No. 131 *of the* 4th

y of November 1884, *in the month of* December 1884, *having been critically ex-*

mined, the necessary corrections and explanations made,

e said field notes, and the surveys they describe are

reby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

PORT: 1886

d 2 p.m. C

mined by Joh

nscribed by E

pared by O E Sa

FIELD

OF THE SU

Sur

wnship No. 7 No

ge No. 5 We

SALT LA

UTA

AS

Alber

U. S. D

Under his Contr

ted Mar

rvey commenced

rvey completed

BOOK-A-208

121

PORT: 1886

d 2 p.m. Aug 24 1885 J.H.C.

mined by John H. Campse

nscribed by E. Michaelis

pared by O.E. Salomon & H. Atkinson

FIELD NOTES

OF THE SURVEY OF THE

Subdivision

of

fractional

~~OF~~

wnship No. 7 North

ge No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Werner

U. S. Deputy Surveyor,

Under his Contract No. 134

ted March 5th 1885

rvey commenced April 6th 1885

rvey completed " 13th 1885

NAMES AND DUTIES OF ASSISTANTS.

Compass

Chainman

Chainman

Chainman

Chainman

Axeman.

Axeman.

Flagman.

wanted dates

1) betw. secs. 6-7 & 7-8 timber

2) 1/2 miles betw: secs 18 & 19
19 & 30 - 30 & 31 to be omitted

3) distance for 1/4 sec. cor. on
last N & W lines

4) Soil what kind fail
to state in many instan

ubdivisions T

Survey comm
Gurley Transi

On the night
I took an obs
"Polaris" in or
va. of the nee
meridean and
line there esta

Before commen
test my Tran
established las
to be correct.

From the co
on the south
which is a
above ground,
with mound
alongside,
N. bet. secs

50 Low Ridge bec
0 Road traces
15 Wire fence

Subdivisions T. 7 N. R. 5 W. S. L. M.

Survey commenced with a Gurley Transit. April 6. 1885

On the night of April 5, 1885 — I took an observation with star "Polaris" in order to determine the va. of the needle on the true meridean and drove pickets on the line thus established.

Before commencing this survey I test my Transit on the line established last night and find it to be correct.

From the cor. to secs. 2, 3, 34, + 35 on the south boundary of the Tp. which is a Quartzite 10 x 12 x 7 ins above ground, properly marked with mound of stone raised alongside, I run N. bet. secs. 34 and 35

Va 17° 15' E.

50 Low Ridge bears NW and SE.
Road bears N.W. & S.E.
25 Wire fence bears NW. and SE.

BOOK-A-208

Subdivisions of T. [illegible] R. 5 W.

Chs.	
10.00	Foulgers House - bears N. 35° 30' W.
	Spring " bears N 31° 15' W.
25.00	Foulgers House - bears S. 76° 30'
	Spring bears N. 75° W.
35.00	On bank of Gr. Salt Lake
	Set a Quartzite 19 x 10 x 8 ins. 13
	in the ground for meander c
	frac. secs. 34, and 35, marked
	M.C. and raised a mound of st
	alongside.
	Land Flat
	Soil 1st rate - sandy -
	Dense sage-brush and rabbit-bru
	undergrowth on 35.00 chs.
	From the cor. to 3, 4, 33, and 34
	S. boundary of Tp. which is
	Quartzite 9 x 12 x 7 ins. above
	properly marked with mound
	stone raised alongside - I
	N. bet. secs. 33, & 34
	Va 17
20.50	Gulch - drains E.
25.00	Ascend along side of mountain

Over large
Set Quartz
ins in the
marked 1/4
mound of
leave shell
Descend
Along bench
Spring -
Limestone
ground fo
& 34, mar
and 1 notch
raised a
side -
L
Soil
Dense sag
34.00 chs.
Mounta
Augmen
Thence I
E. bet

BOOK-A-208

R. 5 W. S. L. M.

Over large shell-rock.
Set Quartzite 16 x 12 x 5 ins. 11 ins in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised mound of stone alongside.
Leave shell rock
Descend Enter Sage brush
Along bench
Spring - bears W. 3.00 chs. dist.
Limestone 18 x 10 x 8 ins - 12 ins in ground for cor to secs. 27, 28, 33 + 34, marked 3 notches on the E. and 1 notch on the S. edges, and raised a mound of stone along side.

Land Mountainous and Flat.
Soil 1st and 4th rates - rocky.
Dense sage = brush undergrowth on 34.00 chs.
Mountainous and rocky on 46.00 chs.
Augmented on 80.00 chs

Thence I run
E. bet secs 27 and 34
Va 17° 15' E.

Subdivisions of

Chs.	
30.00	Descend from high bench –
40.00	Set a Quartzite 18 x 12 x 5 ins in the ground for 1/4 sec. cor, 1/4 on the N. face and raised a mound of stone alongside.
67.50	Road bears NW. and SE.
69.50	on bank of Lake Set a Quartzite 30 x 18 x 7 ins. in the ground for mean cor. to frac. secs. 27 and 34, marked NM.C. and raised a mound of stone alongside.
	Land mountainous by [illegible]
	Soil 1st and 3rd rates.
	Dense sage and rabbit-brush [illegible] growth on 69.50 chs.
	N. bet. Secs. 27 and 28 Va 17°15'
	On a high bench
40.00	Quartzite 14 x 12 x 12 ins. 10 ins. in ground for 1/4 sec. cor. marked on the N. face and raised a mound of stone alongside

BOOK-A-208

Enter hollow
Gulch drai
Leave holl
Set Limestone
ground for Cor. t
notches on E. & 2
mound of sto
Land high
Soil 1st &
Dense sage bu
East Bet.
Gulch drai
Leave bend
Road bears
on bank of
Set Quartzite
ground for m
& 27, marked
mound of st
Land rollin
Soil 1st &
Dense sage
growth on

Enter hollow drains N.E.
Gneck drains N.E.
Leave hollow
Set limestone 15x12x4 ins - 10 ins in the ground for Cor. to Secs. 21, 22, 27 & 28, marked 3 notches on E. & 2 on S. edges & raised a mound of stone alongside.
Land high rolling bench
Soil 1st & 2nd rates
Drain sage brush undergrowth on 32.00 chs.

East Bet. Secs. 22 & 27
Va 17° 15' E.

Gneck drains N.W.
Leave bench - Enter flat bears N.&S.
Road bears N.W. & S.E.
on bank of lake
Set Quartzite 18x12x6 ins. 12 ins. in the ground for meander Cor. to frac. Secs. 22 & 27, marked M.C. and raised a mound of stone alongside.
Land rolling bench & flat.
Soil 1st & 4th rates
Dense sage & Rabbit brush undergrowth on 31.75 chs.

North Bet. Secs. 21 & 22.
Va 17° 15' E.

Entire Mountains)
7.00 Gulch drains N.E.
26.00 Ridge bears E & W.
40.00 On ridge bears E & W.
Set a limestone 15x10x8 ins. 10 ins in
ground for 1/4 Sec. Cor. Marked 1/4 on N.
and raised a mound of stone along
60.00 Ridge bears N.W. & S.E.
80.00 Set Limestone 15x10x6 ins. 10 in
the ground for Cor. to Secs. 15, 16, 2
Marked 3 notches on E. & 3 on
edges, and raised a mound
stone alongside.
Land flat & rolling
Soil 1st & 2nd rates.
Mountainous on 80.00 chs.

Knowing the lake to be on
a short distance
I run
East Bet. Secs. 15 & 22
Va 17° 15' E.

BOOK-A-208

7 N. R.

Rocky Ri
Ridge NE a
Descend fr
Road bears
On bank
Set lime=
13 ins. in th
cor. to fra
marked
mound of

Soil
Mountaina

N. bet se

Gulch dra
Ascend
Ridge bea
Spring be
a stream
Ridge be
Set lim
10 ins. in
cor. Mar

7 N. R. 5 W. S. L. M.

.50 Rocky Ridge bears NW and SE.
.00 Ridge NE and SW.
Descend from rocky mountains
.50 Road bears N.W. & S.E.
.50 On bank of Lake
Set Lime = stone 19 x 15 x 12 ins = 13 ins. in the Ground for meander cor. to frac. Secs. 15 and 22, marked M.C. and raised a mound of stone alongside.
Land mountainous.
Soil 4th rate ~ rocky.
Mountainous on 22.50 chs.

N. bet secs. 15 and 16
Va 17°15' E.

.50 Gulch drains S.W.
.00 Ascend mts.
.50 Ridge bears NW and SE.
.00 Spring bears N. 32° E. from which a stream runs easterly
.00 Ridge bears NW and SE
0.00 Set Lime = stone 15 x 12 x 5 ins. 10 ins. in the ground for 1/4 sec. cor. Marked 1/4 on the W. face

Subdivisions of

Chs.

and raised a mound of stone alongside.

42.50 Spring bears S. 47° 45' E.

47.50 Rocky ridge bears E. and W.

Descend

71.50 Road bears NW. and SE.

72.50 On bank of ~~Land~~ lake.

Set Limestone 30 x 12 x 15 ins. 16 ins. in the ground, for mon. cor. to frac. secs. 15 and 16; in it M.C. and raised a mound stone alongside.

Land Mountainous.

Soil 3rd and 4th rates - rocky.

Mountainous on 72.50 chs.

From cor. to secs. 3, 4, 33, and on N. boundary of Tp. which a limestone 14 x 8 x 10 ins. in ground properly marked m mound of stone alongside, S. bet secs. 3 and 4.

Va. 17°

T. 7 N.

50 Rocky Rid

Along sid

.00 Ridge NW a

55 On bank

rocky bluffs

Set limes

the gro

cor. to fra

marked M

and raised

alongside

Soil

Some

Mountain

From cor

on S. bou

a Quar

ground p

mound of

& run

N. bet.

T. 7 N. R. 5 W. S. L. M.

50 Rocky Ridge bears NW and SE.
Along side of low rocky mountain
.00 Ridge NW and SE.
55 On bank of lake at foot of rocky bluffs.
Set limestone 16 x 12 x 9 ins. 11 ins
~~On~~ the ground for meander cor. to frac. secs. 3 and 4: marked M. C. on the S. face and raised a mound of stone alongside -

Land mountains.
Soil 4th rate rocky -
Some sage brush undergrowth.
Mountainous on 32.55 chs.

April 6th 1885

From cor. to secs. 4, 5, 32, 33, on S. boundary of Tp. which is a Quartzite 12 x 6 x 6 ins. above ground properly marked with mound of stone alongside,
I run —
N - bet. secs. 32 and 33

Va 17° 15' E.

Subdivisions of

chs	
	Over mountains
18.00	Gulch drains SW.
	Ascend high ridge
30.00	Crest of ridge bears NE and SW.
40.00	Set Quartzite 14 x 8 x 6 ins. in the Ground for 1/4 sec. cor. 1/4 on the W. face and raised mound of stone alongside
57.50	Gulch ~~Gulch~~ drains NW.
66.00	Rocky ridge bears NW. and SE.
68.50	Spring bears N. 80° W.
76.50	Gulch drains NW.
80.00	Spring bears S. 44° 50' W. which a very small stream North westerly.
	Set a Quartzite 16 x 13 x 7 ins in the ground for cor to 28, 29, 32, and 33, marked 4 on the E. and 1 on the S. edge and raised mound of stone along
	Land mountains.
	Soil 1st and 4th rates. rock
	Some Grass.
	Mountainous on 80.00 chs.

BOOK-A-208

7 N. R. 5

E, on a
secs. 28 and

Set temps
Intersect
cor to secs.
Thence I ri
N. 89° 49'
bet. secs. 2

Ascend mou
Enter thick
Leave brush
Set line
ins. in the
Cor. marked
raised a
Main Prom
Enter ceda
Descend on
Bottom of r
Ridge bears
Leave ced
The cor. T
Land
Soil

7 N. R. 5 W. S. L. M.

E, on a random line bet secs. 28 and 33,

Va 17°15' E.

.00 Set temporary 1/4 sec. cor.

.30 Intersect N and S. Line 26 lks N. of cor to secs. 27, 28, 33 and 34,

Thence I run

N. 89°49' W. on a true line bet. secs. 28 and 33

with same Va.

Ascend mountains -

.00 Enter thick mahogany and maple brush.

.00 Leave brush

.65 Set lime stone 16 x 12 x 10 ins. 11 ins. in the ground, for 1/4 sec. cor. marked 1/4 on N. face and raised a mound of stone alongside

.00 Main Promontory ridge - bears N. & S.

Enter cedars timber.

Descend on W. slope of ridge

.00 Bottom of ridge

.00 Ridge bears N.W. & S.E.

Leave cedars.

.30 The cor. to secs. 28, 29, 32, and 33

Land mountainous.

Soil 4th rate and rockey

Subdivisions of

chs. Cedars on 14.00 chs.
Thick Heavy brush on 18.00 c
Mountainous on 79.30 chs.

N. bet. Secs. 28 & 29 Va 17° 15'

5.00 ridge NW and SE.
8.00 Gulch drains N.W.
15.50 Ridge bears NW and SE.
25.00 Gulch drains N.W.
30.50 Rocky Ridge NW. and SE.
40.00 Set Quartzite 24 x 10 x 10 ins, 18
the ground for 1/4 sec. cor: mar
1/4 on W. face and raised a mo
Stone alongside ... NW and SE.
51.00 "Maple" canyon - course NE.
61.00 Enter maple grove, Trees about 5
75.50 Gulch drains E.
Leave maple Timber -
80.00 Set Lime = Stone 16 x 12 x 8 ins. 11
in the ground for Cor. to secs. 2
28, & 29, marked 4 notches on
E and 2 on the S. edges and
raised a mound of Stone

BOOK-A-208

7 N.

alongside
Soil 1st
Maple Tim
Mountainou

E. on a
Secs. 21 and

Set Temp.
Intersect
S. of Cor.
Thence I
S - 89° 33'
bet secs.

Gulch
Enter buck.
Ascend m
Rocky Ri
Set Lime
in the gr
ed 1/4 on

BOOK-A-208

T. 7 N. R. 5 W. S. L. M.

alongside.
Land mountains.
Soil 1st and 4th rates - rocky.
Maple timber on 14.50 chs.
Mountainous on 80.00 chs.

E. on a random line bet.
Secs. 21 and 28,
Va 17° 15' E.

.00 Set temporary 1/4 sec. cor.
.68 Intersect N. and S. line 63 lks.
S. of cor. to secs. 21, 22, 27 & 28,
Thence I run
S. 89° 33' W. on a true line
bet secs. 21 and 28
with same Va.
.50 Gulch drains NE.
5.00 Enter buck-brush about 5 or 6 ft. high.
Ascend mountain side
.50 Rocky Ridge - bears NE. and SW.
.84 Set lime = stone 18 x 8 x 8 ins. 12 ins.
in the ground for 1/4 sec. cor: mark-
ed 1/4 on N. face, and raised a

Subdivisions of

chs.

mound of stone alongside

45.50 Rocky Ridge bears N. and S.

60.00 Ridge NW. and SE.

68.00 Leave buck-brush.

70.00 Middle of Maple cañon - drains

71.50 Road bears NE and SW.

79.68 The cor. to Secs. 20, 21, 28

Land Mountains.

Soil 1st and 4th - rates.

Dense buck-brush undergrowth

33.00 chs.

Mountainous on 79.68 chs.

N. bet secs. 20 and 21,

Va. 17° 15

6.00 Gulch drains NE.

Spring bears W. - 2.50 chs. - course of small

8.50 Ridge bears NE and SW.

12.50 Gulch drains NE.

Ascend rocky mountain.

25.00 Rocky Ridge bears NE and SW.

34.00 Gulch drains NE.

40.00 Set lime-stone 16 x 12 x 7 ins. 11

in the ground for 1/4 sec.

BOOK-A-208

7 N. R. 5

marked 1/4

a mound o

Ridge bear

Gulch drains

75 Wood-Road

Gulch drain

50 Knoll -

00 Set Limestone

in the gr

16, 17, 20 and

on the E an

and raised

alongside

La

Soil 1st

Good Grass

Mountaino

E. on a r

16 and 21 -

00 Set Dempo

10 Intersect

S. of cor

Thence S

S. 89° 49°

BOOK-A-208

T. 7 N. R. 5 W. S. L. M. "

marked 1/2 on N. face, and raised a mound of stone alongside;
Ridge bears NE. and SW.
Gulch drains NE.
Wood-Road bears NE. and SW.
Gulch drains NE.
Knoll -
Set Limestone 18 x 12 x 11 ins. 12 ins. in the ground for cor. to secs. 16, 17, 20 and 21, marked 4 notches on the E and 3 on the S. edges, and raised a mound of stone alongside -

Land mts.

Soil 1st and 4th rates. rocky.
Good Grass for Grazing. Some sage.
Mountainous on 80.00 chs.

April 7, 1885

E. on a random line, bet secs. 16 and 21 - Va. 17° 15' E.
Set Temporary 1/4 sec. cor.
Intersect N. and S. line 27 lks. S. of cor to secs. 15, 16, 21 and 22.
Thence I run
S. 89° 49' W. on a true line

Subdivisions of T. 7 N. R.

Chs. Bet. Secs. 16 and 21 with Same

7.50 Gulch drains NE.

25.00 Rocky Ridge, bears NE. and SW.

33.00 Ridge bears NW and NE.

40.05 Set a limestone 14 x 7 x 8 in. in the Ground for 1/4 sec. cor. 1/4 on N. face and raised mound stone alongside.

41.50 Descend ~

52.00 Gulch drains NE.

54.00 Road bears NE. and SW.

64.00 Ridge bears NE and SW.

80.10 The cor. to Secs. 16, 17, 20, 21

Land mountainous.

Soil 1st and 4th rates.

Some sage brush, and grass.

Mountainous on 80.10 chs.

N. bet. secs. 16 + 17 Vol. 17

3.00 Gulch drains NE.

25.00 Ridge bears NE. and SW.

40.00 Set limestone 24 x 14 x 6 in.

in the gro
marked 1/4 o
a mound of
5 Road bears
Gulch dra
Ridge bear
50 Enter hollo
50 Leave Holl
50 Rocky Cliff
00 Leave Rock
00 Set limest
in the gro
16, and 17
E and W on
raised a m
Land
Soil 1st
Dense sagebr
11.00 chs.
Mountainou
Augmentiv
E. on a t
9 and 16.

BOOK-A-208

T. 7 N. R. 5 W. S. L. M.

in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised a mound of stone alongside.

5 Road bears NE - and SW - in Gulch drains NE.

50 Ridge bears E. and W.

50 Enter hollow. - E and W. + sage brush

50 Leave Hollow - + sage brush

50 Rocky Cliffs

00 Leave Rocky Cliffs

00 Set Limestone 18 x 14 x 7 ins. 12 ins in the ground for cor. to secs. 8, 9, 16, and 17 marked 4 notches on the E and 4 on the S. edges, and raised a mound of stone alongside

Land mountainous.

Soil 1st and 4th rates - rocky.

Dense sagebrush undergrowth on 11.00 chs.

Mountainous on 69.00 chs.

Augmented on 80 chs

E. on a true line bet. secs. 9 and 16.

Va 17° 15' E.

BOOK-A-208

Subdivisions of

Chs.	
	Over mountains
5.00	Enter flat bears N. & S. & Sage bu
13.00	Road bears NE. and SW.
28.00	Gulley drains NE.
35.00	Deep gulley drains NE.
39.00	Wire fence bears NW. and SE.
40.00	Set Limestone 12 x 12 x 6 ins. in the ground for 1/4 sec. cor. Marked 1/4 and raised a mound stone alongside.
60.00	Road bears NE. & SW.
68.50	Old House N. 61° 30' W. 4 ch dist.
68.75	NE. point of a rocky ridge
72.15	Road bears NW. and SE.
72.40	On bank of Lake
	Set Limestone 20 x 8 x 8 ins. ins. in ground for meander to frac. secs. 9 and 16. mar it M.C. and raised a mo of stone alongside.
	Land Mountainous & flat Soil 3d & 4th rates. Dense sage bush undergrowth on 67.40 Mountainous on 5.00 chs. Augmentation on 72.40 ch.
	N. bet. secs. 8 and 9
	Va 17° 1
7.50	Leave Mountains

	Enter low sl
.00	Set Limesto
	ins. in the
	cor. marked
	raised mou
.00	Wm. Parso
	Spring bears
	Out house
.00	House - bear
	Spring bea
.00	Set Limestone
	the ground
	and 9. mar
	E. and 5 on
	raised mound
	L
	Sod
	Dense sage
	on 72.50 Mountain Augment
	E. bet. sec
.05	Road bears
.00	Wire fence
.25	On bank

BOOK-A-208

T. N. R. 5 W. S. L. M.

Enter low sloping flat, sage brush

.00 Set Limestone 18 x 9 x 6 ins. 12 ins. in the ground, for 1/4 sec. cor. marked 1/4 on W. face and raised mound of stone alongside

.00 Wm. Parsons house bears N. 48° 30' E.
Spring bears N. 51° 30' E.
Out house about 100 lks. Sr. of house

.00 House - bears S. 68° E
Spring bears S. 75° 30' E.

.00 Set Limestone 16 x 10 x 7 ins. 11 ins. in the ground for sec. to cor. 4, 5, 8, & 9, marked 4 notches on the E. and 5 on the S. edges, and raised mound of stone alongside.

Land flat.
Soil 1st. rate, sandy.
Dense sage brush undergrowth
W 72.50 chs.
~~Mountain on 7.50 chs~~
Augmented on 80 chs
E. bet. secs. 4 and 9

Va 17° 15' E

.05 Road bears NE. and SW.
.00 Wire fence bears NE. and SW.
.25 On bank of Gr. Salt Lake

BOOK-A-208

Subdivisions of T. 7 N.

Chs.

Set Limestone 18 x 10 x 6 ins. 12
in the ground for meander c
to frac. secs. 4 and 9, mark
M.C. and raised a mound of st
alongside. Land Flat.
Soil 1st rate.
Some Grass.
Dense sage brush undergrow
on 16.25 chs.

N. on a random line bet. sec.
40.00 set temporary 1/4 sec. cor. (
80.16 Intersect N. boundary of
45 lks W. of cor to secs. 4, 5, 32,
which is a Limestone 12 x 8
ins. above ground, properly
marked, with a mound o
stone raised alongside
Thence I run
S. 0° 19' W. on a true line
secs. 4 and 5. with same
Over sage brush flat.
40.16 Set Limestone 24 x 10 x 8 ins.
in the ground for 1/4 sec

marked 1/4
raised mou
16 The cor.
La
Soil
Dense sage
80.16 chs.

From cor.
on S. bou
is a Qua
ground, p
mound of s
I run
N. bet.

Over mount
Enter heavy
Ridge be
.50 Gulch dr
Ridge bea
Leave ceda
Set Limest
in the gro
marked 1/4
raised a

BOOK-A-208

T. 7 N. R. 5 W. S.L.M.

marked 1/4 on N. face, and raised mound of stone alongside

.16 Thru cor. to secs. 4, 5, 8, and 9.

Land flat.

Soil 1st class - sandy

Dense sagebrush undergrowth on

80.16 chs. April 8th 1885

From cor. to secs. 5, 6, 31, and 32 on S. boundary of Tp. which is a Quartzite 12 x 6 x 5 ins. above ground, properly marked, with mound of stone alongside,

Thru

N. bet. secs. 31 and 32,

Va. 17° 15' E.

Over mountains

.00 Enter heavy cedar timber -

.00 Ridge bears NW - and SE -

.50 Gulch drains SE -

.00 Ridge bears NW and SE -

.00 Leave cedars

.00 Set limestone 30 x 12 x 4 ins. 18 ins in the ground for 1/4 sec. cor. and marked 1/4 on W. face raised a mound of stone alongside

Subdivisions of

Chs.	
53.50	Gulch drains SE.
56.00	Ridge bears NW. and SE.
80.00	Set limestone 12 x 10 x 4 ins. in the ground for sec. to cor. 30, 31, and 32, marked 5 on the E and 1 on the S. ed and raised a mound of stone alongside.
	Land mountainous.
	Soil 4th rate - rocky.
	Cedar timber on 31.00 chs.
	Mountainous on 80.00 chs.
	E - on a random line, bet. 29 and 32. Va 17°
40.00	Set temporary 1/4 sec. cor
80.26	Intersect N. & S. line 57 Chs. N. Secs. 28, 29, 32, and 33, ~~57 Chs.~~
	Thence I run
	N. 89° 35' W. on a true line secs. 29 and 32, with same
30.00	Gulch drains SE.

BOOK-A-208

T. 7 N. R. 5

3	Set limestone
	the ground f
	marked 1/4 o
	raised a m
	alongside.
0	Ridge bears
00	Gulch drain
26	The cor to sec
	Land
	Soil 1st
	Mounta
	North bet
	Va
00	Gulch d
00	High Ridg
00	In gulch
	I set lin
	10" in th
	sec cor.
	W face
	mound

BOOK-A-208

T 7 N. R 5 W. S L M

Set limestone 18"x10"x6" 12" in the ground for 1/4 sec cor marked 1/4 on N face and raised a mound of stone alongside. Ascend

Ridge bears NE & SW

Gulch drains SW

The cor to secs 29.30.31 & 32

Land Mountains

Soil 1st & 4th rates rocky

Mountains on 80.26 chs

North bet secs 29 & 30

Var 17°15' E

Gulch drains SE

High Ridge bears NE & SW

In gulch draining SW

Set limestone 14"x10"x8" 10" in the ground for 1/4 sec cor. marked 1/4 on W face and raised a mound of stone alongside

Subdivisions of

51.50 High brushy ridge
bears NE & SW
80.00 In gulch draining SW
Enter scattering cedar
timber.
Set limestone 24" x 10" x 4"
in the ground for cor to
19.20.29 & 30. marked 5" no
on the E & 2 on the S edges
and raised a mound
stone alongside
from which a, Cedar 10" dia
bears N 30° W, 50 lks dist, mark
S 19. T 7 N. R 5 W. B T
A cedar 4" dia bears S 30° W 100
dist marked S 30 B T.
Land Mountains
Soil 4th rate rocky
Good grass for grazing
Mountains on 80 chs

BOOK-A-208

T 7 N. R

E on a ran
bet sec
Var
0 Set temp 1/4
48 Intersect
N of cor to sec
Thence Fr
N 89° 5
line bet
with
0 Low ridge
0 Ascend m
Ridge
24 Set limest
the ground
1/4 on N fa
mound
00 Crest of main
NW & SE
.00 Gulch dra
.00 Ridge bear
.00 Gulch drain
.00 Ridge bear
.48 The cor to

T 7 N. R 5 W. S L M

E on a random line
bet secs 20 & 29
Var 17° 15' E
0 Set temp 1/4 sec cor
48 Intersect N & S line 14 lks
N of cor to secs 20, 21, 28 & 29
Thence from
N 89° 54' W on a true
line bet secs 20 & 29
with same Va
0 Low ridge N E & S W
0 Ascend Main Promontory
Ridge
24 Set limestone 14" x 7" x 6" 10" in
the ground for 1/4 sec cor marked
1/4 on N face and raised a
mound of stone alongside
00 Crest of Main Promontory ridge
N W & S E
.00 Gulch drains S W
.00 Ridge bears N & S
.00 Gulch drains S
.00 Ridge bears N & S
.48 The cor to secs 19, 20, 29 & 30

Subdivisions of

Land Mountains
Soil 4th rate
Mountains on 80.48

N. bet secs 19 & 20
Var 17° 15' E
Through scattering Cedars
3.00 Gulch drains S W
10.00 Ridge bears N E & S W
13.00 Gulch drains W
26.00 Ridge bears N E & S W
28.00 Leave Cedars
40.00 Set limestone 20" x 10" x 6"
in the ground for 1/4 sec
cor. marked 1/4 on W fa
and raised a mound of
stone alongside
44.00 Gulch drains N W. Enter Ced
67.50 Ridge bears E & W
74.50 Gulch drains S W
80.00 Set limestone 20" x 10" x 8"
in the ground for cor to
secs 17, 18, 19 & 20 marked
5 notches on the E & 3 on th

BOOK-A-208

T 7 N R

Sedges and
of stone along
which, a Ce
N 85° W 10 lks
T 7 N R 5 W. B
A Cedar 12" di
lks dist, ma
Land M
Soil 4th r
Mount

Cor a ra
Sec
Va
Set tempor
Intersect
of cor to sec
Thence
N 89° 4
bet
with
Gulch d
Ridge bea

T 7 N R 5 W. S L M

Ledges and raised a mound
of stone alongside, from
which, A Cedar 8" dia bears
N 85° W 10 lks dist, marked S 18
T 7 N R 5 W. B T
A Cedar 12" dia bears N 15° E 20
lks dist, marked S 17 B T
Land Mountains
Soil 4th rate rocky
Mountains on 8000 chs

Ⓔ on a random line bet
secs 17 & 20
Var 17° 15' E
Set temporary 1/4 sec cor
Intersect N & S line 27 lks N
of cor to secs 16. 17. 20 & 21
Thence Trun
N 89° 48' W on a true line
bet secs 17 & 20
with same Va
Gulch drains N E
Ridge bears N & S

Subdivisions of T

26.00 Gulch drains S E
40.09 Set limestone 15" x 8"
10" in the ground for
sec cor, marked 1/4 m
N face and raised a
mound of stone alongs
45.00 Rocky ridge bears N & S
74.00 Gulch drains S E
80.18 The cor to secs 17, 18, 19 &
Land Mountains
Soil 4th rate Rocky
Some good grazing gr
Mountains on 80.18

BOOK-A-208

N. R. 5

N. bet. S
Through Ce
Gulch dra
Ridge dran
Leave cedar
Set Quartz
the ground
H on N. f
of stone al
Reuter
Ridge bea
Set lim
in the g
7, 8, 17, &
the E and
raised a
alongside
Cedar 14 ins. di
marked S. 2
Cedar 5 ins.
marked S. 1
Mahogany 5 i
marked S.

T. N. R. 5 W. S. L. M.

N. bet. Secs. 17 and 18.
Through Cedars Va. 17°15' E.
Gulch drains S.E.
.00 Ridge bears S.W. and N.E.
.00 Leave cedar timber
.00 Set Quartzite 24 x 10 x 8 ins. 18 ins. in the ground for 1/4 sec. cor, marked 1/4 on W. face and raised a mound of stone alongside.
.00 Reënter cedar timber
.50 Ridge bears E. and W.
0.00 Set Limestone 19 x 8 x 7 ins. 12 ins. in the ground for cor. to secs. 7, 8, 17, & 18, marked 5 notches on the E and 4 on the S. edges, and raised a mound of stone alongside from which a
Cedar 14 ins. diam. bears S. 70° E. 30 lks. dist. marked S. 20. T. 7 N. R. 5 W. B.T.
Cedar 5 ins. diam. bears S. 25° W. 20 lks dist. marked S. 19. B.T.
Mahogany 5 ins. diam. bears N. 50° E. 32 lks. dist marked S. 8. B.T.

Subdivisions of

chs. Land Mountainous.
Soil 4th rate rocky.
Cedar timber on 56.00 chs.
Mountainous on 80.00 chs.
April 9. 188

E. on a random line bet.
8 and 17.
Va 17° 15'
40.00 set temporary 1/4 sec. cor.
80.06 Intersect N and S line 22 lks cor. N. of
secs. 8, 9, 16, + 17,
Thence I run
N. 89° 51' W. on a true line
bet. secs. 8 and 17,
with same

Ascend Mountains.
15.00 Ridge bears NE. and SW.
25.00 Gulch drains NE.
40.03 Set limestone 18 x 9 x 7 ins. 12
in the ground for 1/4 sec. cor.
marked 1/4 on N. face and raised
mound of stone alongside,
60.00 High Ridge bears N. and S.
80.06 The cor. to secs. 7, 8, 17, and 18

BOOK-A-208

7 N. R 5

Land
Soil 1st an
Some Gr
Mountainou

W. on a ran

set temporar
I offset on account 10.0
Intersect N
tory Guide
cor. to secs
is a Qu
above ground
W. C. ma
mound of
Thence I r
N. 89° 48' E
secs. 7 and 18
Thence S. 10.0
Ridge bear
Set Quartz
for 1/4 sec. cor.
Marked 1/4 on
Gulch dr
Enter ced
The cor to
Timber cedar
on 19.93 ch
Mountain

7 N. R 5 W. S. L. M.

Land Mountains.
Soil 1st and 4th rates, rocky.
Some Good Grass.
Mountainous on 80.06 chs.

W. on a random line bet secs. 7 and 18.
Va 17° 15' E.

.00 set temporary 1/4 sect. cor.
.00 I offset on account of high cliffs 10.00 chs. N. thence I run N.
.93 Intersect ~~N. and S. line on~~ Promontory Guide Meridean 27 chs N. of witness cor. to secs. 7, 12, 13 and 18, which is a Quartzite 11 x 13 x 5 ins. above ground properly notched + W. C. marked thereon with mound of stone alongside,
Thence I run
N. 89° 48' E. on a true line bet secs. 7 and 18 for 20.00 chs
Thence S. 10.00 chs. Thence N. 89° 40' E.
.00 Ridge bears N.W. and S.E.
.93 Set Quartzite 20 x 10 x 6 ins. 15 ins. in ground for 1/4 sec. cor.
1. Marked 1/4 on N. face and raised mound of stone alongside.
5.00 Gulch drains N.
0.00 Enter cedars.
7.93 The cor to secs. 7, 8, 17 and 18.
Timber cedars on 19.93 chs Land mountains. Soil 4th rate.
Mountainous on 19.93 chs

Subdivisions

Chs. N. bet. Secs. 7 and 8. Va 17°

Through cedar timber.

15.50 Gulch drains N W.

20.00 Ridge bears E. and W.

27.00 Gulch drains W.

34.00 Ridge bears E. and S W.

40.00 Set limestone 16 x 10 x 6 ins. 11 in ground. for 1/4 sec. cor. mark 1/4 on W. face, and raised a mound of stone alongside, fr

Cedar 5 ins. diam. bears E. 40 lks dist

Cedar 5 ins. diam. bears S. 20° W. 100 lks

Both marked 1/4 S. B. T.

46.50 Gulley runs W.

61.00 Ridge bears E. and W.

65.00 Gulch drains W.

70.00 Ridge bears E and W.

80.00 Set limestone 24 x 10 x 5 ins. in the ground for cor. to secs. 5, 6, 7, and 8, marked 5 notches the E and 5 on the S. edges, raised mound of stone alongside from which a

Cedar 10 ins. diam. bears N. 45° W. 60 lks. dist. marked 3. 6. T. 7 N. R. 5 W. B. T.

Cedar 8 ins. diam. bears S. 5° W. 15 lks. dist. marked S. 7. B. T.

BOOK-A-208

I. 7 N. R

Land

Soil 4th

Good Grazing

~~Scattering~~ Cedar

Mountainou

E. on a rand

.00 Set Tempora

.98 Intersect

cor. to Secs.

Thence I

N. 89° 42'

Secs. 5 and 8

.00 Sean fear bea

.00 High Ridg

.99 Set limesto

in the grou

1/4 on N. fo

stone along

.50 Gulch

5.00 Main Prom

9.98 The cor. to

Soil

Mountains

Dense Sage

Augmented

T. 7 N. R. 5 W. - S.L.M.

Land Mountainous.
Soil 4th rate - rocky.
Good Grazing Grass.
~~Scattering~~ Cedar timber on 80 chs.
Mountainous on 80.00 chs.

E - on a random line bet. secs. 5 + 8.
Va 17° 15' E.

.00 Set Temporary 1/4 sec. cor.
.98 Intersect N- and S line 42 lks N. of cor. to secs. 4, 5, 8, and 9
Thence I run
N. 89° 42' W. on a true line bet. secs. 5 and 8 with same va
.00 Clear flat bears N & S & sage brush & ascend
.00 High Ridge bears NW and SE.
.99 Set limestone 24 x 12 x 6 ins. 18 ins. in the ground for 1/4 sec. cor. marked 1/4 on N. face and raised a mound of stone alongside -
.50 Gulch drains SE.
.00 Main Promontory Ridge bears NW. + SE.
.98 The cor. to secs. 5, 6, 7, and 8.
Land Mountains.
Soil 4th rate - rocky
Mountainous on [illegible] chs
Dense sage brush undergrowth on 20.00 chs.
Augmented on 79.98 chs

Subdivisions of

Chs.	
	N. on a random line bet. S. 6 and 7. Va. 17°10'
40.00	Set temporary 1/4 sec. cor.
79.96	Intersect ~~[illegible]~~ ontory guide meridean 31 lks. of cor. to secs. 1, 6, 7, & 12, which is a Limestone 10 x 12 x 6 ins. Ground properly marked with mound of stone raised alongside. Thence I run N. 89° 47' E. on a true line secs. 6 and 7 with same va. Through heavy cedar timber
16.50	Ridge bears NE. & SW.
25.50	Gulch drains SW.
39.96	Set Limestone 18 x 12 x 6 ins. ins. in the ground for 1/4 sec. marked 1/4 on N. face and a mound of stone alongside from Cedar 6 ins. diam. bears N. 85° W. 20 lks. dis. Cedar 8 in. diam. bears S. 10° W. 15 lks. distan. Both marked 1/4 S. B. T.
44.50	Ridge bears N. and S.
57.00	Hollow drains S.

BOOK-A-208

I. 7 N. R.

ns.	Ridge bears
.00	Gulch dra
.00	The cor. to
96	Lan
	Soil 4
	Good Gra
	Mountains
	N. on a
	secs. 5 an
.00	Set tem
.09	Intersect
	boundary
	to secs. 5
	a Limes
	ground, p
	Mound of
	Thence I
	S. 0°, 16'
	secs. 5 an
.00	Rocky Ri
7.00	Gulch dr

T. 7 N. R. 5 W. S. L. M.

Ridge bears NE and SW.
Gulch drains SW.
The cor. to secs. 5, 6, 7 and 8:
Land Mountainous.
Soil 4th rate — rocky.
Good Grass. Timber, scattering cedars on 79.96 chs
Mountainous on 79.96 chs.

N. on a random line bet.
secs. 5 and 6.
Va 17° 15' E.

Set temporary 1/4 sec. cor.
Intersect ~~E and W line on~~ N.
boundary of Tp. 37 lks W. of cor
to secs. 5, 6, 31, and 32 which is
a limestone 10 x 12 x 5 ins. above
ground, properly marked with a
mound of stone alongside.
Thence I run
S. 0° 16' W. on a true line bet.
secs. 5 and 6
With same Va.
Rocky Ridge bears E and W.
Gulch drains W.

Subdivisions of T. 3 N. R. 5 W. S.

Log Set limestone 18 x 10 x 8 in.
in the ground for 1/4 sec. cor.
marked 1/4 on N. face and
mound of stone alongside
50.00 Ridges runs E. and W.
65.00 Gulch drains N.
80.09 The cor. to secs. 5, 6, 7, and 8
Land Mountainous.
Soil 4th rate rocky.
Mountainous on 80.00 ch.
April 10, 1880

nders of Salt

I commence
to trac. Sec
boundary o
Quartzite
properly m
stone al
Thence I m
in Sec. 35,

N. 23° E -
N. 80° E -
N. 11° 30' W -
West ——
North ~~
N. 33° 45' W
N. 50° 45'
S. 62° 30' W
N. 67° 45' W
meander
34 and 35.
Lo
So
Dense Sage
growth on

BOOK-A-208

Meanders of Salt Lake T. 7 N. R. 5 W. S. L. M.

I commence at Meander cor. to frac. Secs. 34 + 35 on S. boundary of Tp. which is a Quartzite 10 x 8 x 5 ins. above ground properly marked and ~~[illegible]~~ of stone alongside

Thence I run with meanders in Sec. 35,

Va 17° 15' E.

N. 23° E. -	7.85 chs.
N. 80° E. -	6.00 "
N. 11° 30' N. -	6.00 "
West —	3.50 "
North —	12.00 "
N. 33° 45' W. -	5.00 "
N. 50° 45' N. -	5.50 "
S. 67° 30' N. -	5.00 "
N. 67° 45' N. -	9.00 — To

meander cor. to frac. Secs. 34 and 35.

Land Flat.

Soil 1st. rate.

Dense sage and rabbit-brush undergrowth on 59.85 chs.

BOOK-A-208

Meanders of G. r. Salt

Chs.

Thence in Sec. 34

Va 17° 15' E

N. 15° 15' W. - 6.50 chs. at 0.40 ch
W-ire fence bears E and W.
N. 3° 45' W. - 21.50 chs.
N. 23° 00' W. - 19.00 "
To meander cor. to frac. Sec. 3
Land Flat.
Soil 1st.
Dense sage and rabbit-brush under
growth on 47.00 chs.

Thence in Sec. 27

Va 17° 15' E

N. 23° 00' W. 10.00 chs.
N. 32° 45' W. 18.00 " - 13.50 Spring on li
N. — 11.00 chs.
N. 25° 00' W. - 10.00 "
N. 33° 15' W 16.00 chs. at 13.50
Cornall bears N. 100 lks. dist.
At 14.00 Fence bears E. & W.
N. 27° 00' W. 24.75 chs. At 4.50 ch
Spring on line, at
7.65 chs. Spring on line, at
12.00 chs. Spring on line

T. 7 N. G

To meand
22 and 27. L
Soil
Dense sage
growth on
Thence in
North
N. 3° 00' W.
Fence bear
Geo. D. Mar
30' W.
Cornall in
N. 22° 00' W.
Fence bear
Spring
Geo. D. M
65° 15' W.
N. 4° 00'
N. 3° 30'
N. 12° 00'
N. 11° 30'
At 10.00 chs
To meand

T. 7 N. R. 5 W. S. L. M.

To meander cor. to frac. secs. 22 and 27.

Land Flat.

Soil 1st-rate, sandy.

Dense sage and rabbit brush under growth on 89.75 chs.

Thence in Sec. 22

North 5.50 chs. Va 17° 15' E

N. 3° 00' W. 10.50 chs.

Fence bears E. & W.

Geo. D. March's house bears N. 32° 30' W.

Corr.

Corrall immediatly S. of house

N. 22° 00' W. 7.50 chs.

Fence bears NE and SW.

Spring bears N. 30 lks. dist.

Geo. D. March's house bears S. 65° 15' W.

N. 4° 00' E. 5.00 chs.

N. 3° 30' W. 6.00 chs.

N. 12° 00' E. 7.50 "

N. 11° 30' W. 38.75 "

At 10.00 chs. Spring bears N. 2.50 chs dist.

To meander cor. to frac. secs. 15 & 22.

Meanders of Gr. Salt

chs.

Land flat.
Soil 1st rate.
Dense sage and rabbit-brush
growth on 80.75 chs.

Thence in sec. 15.

Va 17° 15'

Through swampy meadow at
of rocky mountains.
N. 14° 00' W. 24.00 chs. At
1.50 chs. Sulphur Springs N. 40 lks
6.75. Sulphur Springs N. 30 links
14.00 chs. Spring 1.50 chs. N.
N. 23° 30' W. 15.00 chs. At
12.50 chs. Spring N. 2.50 chs.
N. 33° 30' W. 4.00 chs. Leave m
N. 1° 30' W. 12.00 chs.
At 4.50 chs. Spring 25 lks. N. of
At 7.50 Old fence Bears E. and W.
N. 30° 15' W. 15.50 chs.
N. — 6.25 "
To meander cor. to Secs.
Secs. 15 and 16.

7 N. R.
Land Fl
Soil 1st.
Dense sage br
undergrowth

Thence in S

N. 45° 30' W.
At 2.50 chs. S
To meande
Land fl
Soil
Dense sagebr
on 10.75 ch
Good Gra

Thence in

N. 51° 15' W.
N. 78° 30' W.
N. 54° 00'
N. 30° 00' W.
N. 6° 30' W.
Branch dr
N. 29° 00'

T. 7 N. R. 5 W. S. L. M.

Land Flat
Soil 1st. rate
Dense sage brush and rabbit brush
undergrowth on 33.75 chs.
April 11. 1885

Thence in Sec. 16,
Va 17° 15' E.
N. 45° 30' W. 10.75 chs.
At 2.50 chs. Spring 35 lks. W. of line
To meander cor. to frac. secs. 9 & 16
Land Flat -
Soil 1st. rate -
Dense sagebrush undergrowth
on 10.75 chs. -
Good Grass -

Thence in Sec. 9,
Va 17° 15' E.
N. 51° 15' W. 16.00 chs. At 4.00 Spring on line
N. 78° 30' W. 7.50 " -
N. 54° 00' W. 18.50 "
N. 30° 00' W. 33.00. At 5.30 chs Fence N. & S.
N. 6° 30' W. 25.50 " At 4.75 " Spring
branch drains E.
N. 29° 00' W. 3.90 chs.

Meanders Gr. Salthaker

Chs. To meander cor. to frac.
4 and 9 -
Land flat.
Soil 1st. rate.
Dense sagebrush and rabbit brush
undergrowth on 104.40 chs

Thence in Sec. 4.
Va 17° 15' E
N. 21° 15' W. 7.50 chs. at 0.40
Wire fence bears NE. and SW.
N. 6° 00' E. 26.50 chs.
N. 32° 15' E. 15.00 "
N. 41° 00' E. 17.00 "
N. 55° 15' E. 20.00 "
N. 74° 15' E. 15.00 "
S. 63° 30' E. 9.50 "
S. 29° 45' E. 7.50 "
S. 10.00 "
S. 15° 00' E 6.50 "
To meander cor. to
frac. secs. 3 and 4.
Land Flat.

BOOK-A-208

T. 7 N. R

Soil
Dense sagebr
134.50 chs.

Thence in

Along rocky
N. 55° 00' E.
N. 4° 30' W.
N. 46° 00'
Springs
N. 26° 00' W.
N. 29° 15'
To me
boundary
secs. 3 an
Limestone
ground
mound of

S
Low rock
chs.

BOOK-A-208

T. 7 N. R. 5 W. S. L. M.

Soil 1st rate -
Dense sagebrush undergrowth on 134.50 chs.

Thence in Sec. 3 -
Va 17° 15' E.
Along rocky bluffs and cliffs -
N. 55° 00' E. 3.50 chs.
N. 4° 30' W. 9.50 "
N. 46° 00' E. 8.00 " at 2.50 Sulphur Springs 25 lks. W. of line
N. 26° 00' W. 14.50 chs.
N. 29° 15' E. 3.00 "
To meander cor. on N. boundary of Tp. to frac. secs. 3 and 34 which is a limestone 14 x 10 x 8 ins. above ground Tp corner marked with mound of stone alongside -
hard low mountains
Soil 4th rate rocky.
Low rocky mountains on 38.50 chs.

April 13. 1885

General Description

The land embraced in this
township is mostly mount
ous, and covered for the m
part with a fine growth o
grass, affording range for
There are several springs in
mountains, and some good
cedar timber.
Along the lake the country
flat, and suitable for agric
tural purposes. There are
numerous springs which aff
some water for irrigating
purposes.
There are settlements in
9, 22 & 34.
Geo. J. Marsh the applica
for survey has a settlement
Sec. 22 his improvements c
sist of a frame house with
rooms, stable, stackyard
corral, 60 acres of land
fenced, 16 acres of plow
land.
William Parsons is settl

BOOK-A-208

in Sec. 9
ments co
ing house
house, a
under f
plowed
Folge
Sec. 34.
consist of
X about
fence
U. S

BOOK-A-208

in Sec. 9. His improvements consist of a dwelling house, and an out house, about 50 acres under fence, and some plowed land.

Folger is settled in Sec. 34. His improvements consist of a frame house & about 100 acres under fence

Albert E. Verrill
U. S. Dep. Surveyor.

BOOK-A-208

S. SURVEYOR GENE

Salt Lake City, Uta

The foregoing field

ubdivisions of

nship No. 7 *Nor*

ecuted by Alber

der Contract No. 1

y of March

April 18

amined, the necessary

ons made, the said fi

ey describe are hereby

Fr

U.

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st *1885*

The foregoing field notes of the survey of the

subdivisions of fractional

wnship No. 7 North *Range No.* 5 West

ecuted by Albert E. Werner

nder Contract No. 134 *of the* 5th

y of March *1885, in the month of*

April *1885, having been critically*

amined, the necessary corrections and explana-

ons made, the said field notes, and the surveys

ey describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

PORT: 1885

d

mined by

nscribed by Henry

pared by H. A. R

FIELD

OF THE SUR

2d Standard

wnship No.

ges No. 5, 6 & 7

O

SALT LAK

UTAH T

AS SU

Henry

U. S. Dep

Under his Contrac

ated Novem

urvey commenced

urvey completed

BOOK-A-208

7

PORT: 1885 171

d 188

mined by ✓

nscribed by Henry R M Atkinson

pared by H. Atkinson & E Michaelis

FIELD NOTES

OF THE SURVEY OF THE

2nd Standard Parallel North

OF

wnship No. .....

nges No. 5, 6 & 7 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh

U. S. Deputy Surveyor,

Under his Contract No. 131

ated November 4th 1884

urvey commenced December 4th 1884

urvey completed " 6th 1884

BOOK-A-208 171A

Township 8 N R. 5 W.

2nd Standard P. North

~~1711~~ ~~1711~~

6 221	5	4	3	2	1	
220	218					
7 217	8	9	10	11	12	
216	215					
18 214	17 204	16	15	14	13	
213	212	203				
19 211	20 201	21 196	22	23	24	
210	208	200	196			
30 208	29 199	28 195	27	26	25	
206	205	198	194			
31 204	32 197	33 193	34	35	36	

Meander [illegible]

171B

BOOK-A-208

Township 8 N. R. 6 W.

2nd Standard P. North.

181 181 180 179 178 177

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

248 247 246 245

BOOK-A-208

1XIC

Township 8 N R. 7 W.

2nd Standard P. North

~~187 187 186 185 184 183~~

6	5	4	3	2	1
7	8	9	10	11	12
18	17	16	15	14	13
19	20	21	22	23	24
30	29	28	27	26	25
31	32	33	34	35	36

BOOK-A-208

NAMES AND DUTIES OF ASSISTANTS.

Compass

Chainman

Chainman

Chainman

Chainman

Axeman.

Axeman.

Flagman.

2nd Standard Par. North
R. 5 W. S. B. [illegible]

ISTANTS.
Compassm
Chainman
Chainman
Chainman
Chainman
Axeman.
Axeman.
Flagman.

On the night of Decr. 3 1884 I took an observation of the Star Polaris on its meridian passage in order to determine the true meridian, and drove pickets on the line thus established.

Survey commenced with a Gurley Transit Decr. 4. 1884

Before commencing this survey I test my transit on the line established last night, and find the magnetic variation to be 17° 15' E.

From the Cor. to Tps. 9 N. Rs. 5 & 6 W. on the 2nd Standard Parallel North, set by me during this survey

I [illegible]

2nd Standard Par. No

	East Bet. Secs. 6 & 31
	6a 77
3.50	Creek drains S.W.
28.50	Ridge bears N.E. & S.W.
40.00	Set Limestone 13 x 8 x 5 in.
	ins. in the ground for 1/4
	Cor. Marked 1/4 S.C. on N.
	face and raised a mo
	of stone alongside
80.00	Set Limestone 27 x 15 x 3 in.
	ins. in the ground for stan
	Cor. to Secs. 31 & 32, Marke
	1 notch on W & 5 notches
	E. with S.C. and raised
	a mound of stone along
	Land Mountainous
	Soil 4th rate
	Fine grass for grazing
	Mountainous on [illegible]
	East Bet. Secs. 5 & 32
	6a 17° 15'
35.00	Enter flat brace and
	sage brush
39.50	Road bears N.W. & S.W.

BOOK-A-208

R. 5 W.

Set Limest
ins. in the
ard 1/4 Sec
S.C. on N
a mound of
On bank
Lake Set
stake 4 ft.
12 ins. in
meander
Secs. 5 & 3
with T. 9 N
R. 5 W. on
T. 8 N. S.
a pit 3 ft.
8 8 ks. W. of
a mound
4 1/2 ft. ba
Land fl
Soil 4
Dense
growth
Mountai
Augmen

R. 5 W. S. L. [illegible]

50 Set Limestone 19 x 9 x 4 ins - 13
ins in the ground for Stand-
ard 1/4 Sec. Cor. Marked 1/4
S.C. on N. face, and raised
a mound of stone alongside
50 On bank of Great Salt
Lake Set Charred Redwood
stake 4 ft. long 4 ins. square
12 ins in the ground for
meander Cor. to fractional
Secs. 5 & 32 marked M.C.
with T. 9 N. on N.
R. 5 W. on E. and
T. 8 N. S. 5 on S. faces, dug
a pit 3 ft. square, 1 ft. deep.
8 8 Ks. W. of post and raised
a mound of earth 2 ft. high
4 1/2 ft. base, around post
Land flat & mountains
Soil 4th & 1st rate
Dense sage brush under
growth on 13.00 Chs.
Mountainous on 39.50 Chs.
Augmented on 52.50 Chs.
Decr. 4th 1894

General Description
The sand on each s
of this line is mostly
mountainous, but co
ed with a fine growth
grass, affording fine
range for stock.
Henry Fitzhugh
U.S. Dep. Survey

OK-A-208

2nd Stand
B. 6 W. S

Survey Com
Gurley Trans

From the C
5 & 6 W. on
Parallel Nor
during the
I. n

West Bu

Along S. se
Gulch dra
Set Sunest
ins in the
1/4 Sec. Cor.
N. face, a
mound of
High ridg
Gulch d
Set sand
ins in the
Cor. to Sec
1 notch n

2nd Standard Par. North
B. 6 W. S. L. M.

Survey Commenced with a Gurley Transit Decr. 5. 1884

From the Cor. to Tps. 9 N. Rs. 5 & 6 W. on the 2nd Standard Parallel North, set by me during this survey
I. Allen

West Bet. Secs. 1 & 36
Va 17° 25' E.

Along S. slope of Mountains
25 Gulch drains S.E.
50 Set Limestone 14 x 13 x 7 ins. 10 ins in the ground for Standard 1/4 Sec. Cor. Marked 1/4 S.C. on N. face, and raised a mound of stone along side
50 High ridge bears N.W. & S.E.
00 Gulch drains S.E.
00 Set Sandstone 15 x 10 x 4 ins. 10 ins in the ground for Standard Cor. to Secs. 35 & 36, marked 1 notch on E & 5 notches on

2nd Standard Par. ... Range 6 W.

Ks	W. edges, and raised a mound of stone along ... Land Mountain... Soil 4th & 2nd ... fine grass for grazing Mountainous on 80.00	along side. Land ... Soil 4th ... Good grass ... Mountainous
	West Bet. Secs. 2 & 3... Va 17°.15	West Bet.
1.50	Summit Promontory ... bear N & S.	Gulch dra... Enter flat... On long rid...
25.00	Limestone Ledge 30 ft. ...	Set Limestone ... ins in the ...
40.00	Set Limestone 27 x 5 x 4 ins. in the ground for Standard 1/4 Sec. Cor. marked 1/4 S.C. N. face and raised a mound of stone along side	ard 1/4 Sec. S.C. on N. ... a mound of ...
41.00	Gulch drains S.W.	Set Limestone ... ins in the ...
80.00	Set Sandstone 26 x 7 x 4 ins. ins in the ground for Standard Cor. to Secs. 34 & 35, marked I.C. with 2 notches on and 4 on W. edges, and raised a mound of st...	ard Cor. to ... marked I... on E. & W. ... a mound ... Land ... Soil ...

00K-A-208

Range 6 W. S. L. M

alongside.
Land Mountains
Soil 4th rocky
Good grass for grazing
Mountains on [illegible]

West Bet. Secs. 3 & 34
Dn 17° 15' E.
Gulch drains S. W.
Enter flat & sage brush
On long ridge bears N. E. & S. W.
Set Limestone 16×10×4 ins. 10
ins. in the ground for Stand-
ard 1/4 Sec. Cor. marked 1/4
S. C. on N. face, and raised
a mound of stone alongside
Set Limestone 15×8×7 ins. 10
ins. in the ground for Stand-
ard Cor. to Secs. 33 & 34
marked S. C. with 3 notches
on E. & W. edges, and raised
a mound of stone alongside
Land flat
Soil 1st rate

OOK-A-208

2nd Standard Par. No

Chs.	
	Dense Sage brush and growth on 77.50 Chs. Mountainous on 2.50 Augmented on 8000 Ch
	West Bet. Secs 4 & 3 Vn 17° 15' E
16.50	Gully drains S.W.
40.00	Set Limestone 7×9×3 ins ins in the ground for Standard 1/4 Sec. Cor. ma 1/4 S.C. on N. face and a mound of stone along
80.00	Set Limestone 16×8×5 ins ins in the ground for Standard Cor. to Secs. 32 & 33 marked S.C. with 4 notch on E. & 2 on W. edges, and raised a mound of stone alongside.
	Land flat
	Soil 1st rate
	Dense Sage brush & Grease undergrowth on 8000 Chs

R. 6 W. S

West Bet.

Set Limesto
ins. in the
Standard 1/4
1/4 S.C. on N.
a mound of
Road bear
Poor Sage
Enter Ack
Set Limesto
ins in the
Cor. to Secs
S.C. with 5
1 on W. edge
a mound o
Land
Soil 1st
Dense Sage
growth on

West Bet.

Enter gra

00K-A-208

R. 6 W. S. L. M.

West Bet. Secs. 5 & 32
Va 17° 15' E.

Set Limestone 12 x 6 x 6 ins. 8 ins. in the ground for standard 1/4 Sec. Cor. marked 1/4 S.C. on N. face and raised a mound of stone alongside

Road bears N.E. & S.W.

Poor sage brush

Enter Alkali flat.

Set Limestone 20 x 8 x 5 ins. 15 ins. in the ground for standard Cor. to Secs. 31 & 32 marked S.C. with 5 notches on E. and 1 on W. edges and raised a mound of stone alongside

Sand flat

Soil 1st & 4th rate.

Dense sage brush under growth on 71.00 Chs.

West Bet. Secs. 6 & 31
Va 17° 25' E.

Enter grassy slough

2nd Standard Par. [illegible]
R. 6 W. — S. L. M.

Chs.
40.00 Set Charred Pine Post
long 3 ins. Square 12 in
the ground for Standard
Sec. Cor. Marked 1/4 S. C.
N. face, and made
ulation mound &c.
58.00 Enter Alkali flat.
80.00 Set Charred Pine Post
long 4 ins. Square, 12 ins
the ground for Standard
Cor. to Tps. 9 N. Rs. 6 &
Marked.
S. 31. T. 9 N. R. 6 W. on N.
S. 36. T. 9 N. R. 7 W. on W.
faces with S. C. and
notches on N. E. W. [illegible]
and made regulation
mound & pits
Sand & flat
Soil 1st & 4th [illegible]
Decr. 5[illegible]
— General Description —
The Eastern part of this
passes over mountainous
The Western over rolling
Henry [illegible]
U.S. Dep. [illegible]

BOOK-A-208

2nd Standard
R. 7. W.

Survey Com
Guilty Transc

From the C
6 & 7 W. on
Parallel No
among this
& [illegible]

West Bet.

00 Wire fence
Enter alka
00 Set Priest
ins. in the
1/4 Sec. Cor.
on N. face,
regulation
00 Set Charred
long 4 ins.
in the gr
Cor. to Secs.
S. 36. T. 9. N.
S. 35. R. 7 W.
with S. C.

2nd Standard Par. North
R. 7. W. S. L. M.

Survey Commenced with a
Gurley Transit Decr. 6. 1894

From the Cor. to Tps. 9 N. Rs.
6 & 7 W. on the 2nd Standard
Parallel North, set by me
during this survey
I am

West Bet. Secs. 1 & 36
Va 17° 30' E.
Wire fence bears N. & S.
Earth alkali flat
Set Limestone 15 x 8 x 5 ins. 10
ins. in the ground for Standard
1/4 Sec. Cor. marked 1/4 S.C.
on N. face, and made
rebellation mound & pits
Set Charred pine post 4 ft.
long 4 ins. square, 12 ins.
in the ground for Standard
Cor. to Secs. 35 & 36, marked
S. 36. T. 9. N. on N.E.
S. 35. R. 7 W. on N.W. faces
with S.C. and 1 M. [illegible]

BOOK-A-208

2nd Standard Par. North

Ch.	E. & 5 notches on W. [illegible] and made regulation mound & pits
	Land flat
	Soil 4th rate
	West Bet. Secs. 2 & 35
	Va 17° 30' E
32.50	Leave alkali flat
	Enter sage brush & shadsc[illegible]
40.00	Set Limestone 15 x 8 x 5 in[illegible] ins in the ground for Sta[illegible] 1/4 Sec. Cor. Marked 1/4 S[illegible] N. face, and made re[illegible] lation mound & pits
52.00	Road bears N.E. & S.W.
54.10	Leave sage brush & shadsc[illegible]
	Enter salt slough
80.00	Set Charred pine post 4 long 4 ins. square, 12 in[illegible] in the ground for Stand[illegible] Cor. to Secs. 34 & 35, [illegible]
	S. 35. T. 9 N. on N.E.
	S. 34 R. 7 W. on N.W. fa[illegible]

R. 7 W.

with S. C[illegible]
on E. & 4[illegible]
made reg[illegible]
Land
Soil 1st
Dense sage
undergrowth

West Be[illegible]

Set Char[illegible]
long 3 ins.
the grou[illegible]
1/4 Sec. C[illegible]
on N. fa[illegible]
regulation
Set Pine
15 ins. in [illegible]
ard Cor. [illegible]
marked [illegible]
on E. & W.
regulation
Land
Soil

R. 7 W. S. L. M.

with S.C. and 2 notches on E. & 4 on W. edges, and made regulation mound & pits

Land Flat

Soil 1st & 4th rate.

Dense sage brush & shadscale undergrowth on 21.60 Chs

West Bet. Secs. 3 & 34

Va 7°30' E.

Set Charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for Standard 1/4 Sec. Cor. Marked 1/4 S.C. on N. face and made regulation mound & pits.

Set Limestone 20 x 10 x 7 ins. 15 ins. in the ground for Standard Cor. to Secs. 33 & 34 marked S.C. with 3 notches on E. & W. edges, and made regulation mound & pits.

Land Salt Slough

Soil 4th rate

2nd Standard Par. No

Chs.	West Bet. Secs. 4 & 3 Va 17° 30' E
13.00	Leave Salt Slough
	Enter Sage brush & Grease
20.20	Road bears N.&S.
40.00	Set Limestone 17 x 12 x 4 in 12 ins. in the ground for Standard 1/4 Sec. Cor. m ed 1/4 S.C. on N. face made regulation mound & Ascend sloping bench bears N.&S.
80.00	Set Quartzite 16 x 13 x 3 in ins. in the ground for Standard Cor. to Secs. marked S.C. with 4 notch on E. & 2 on W. edges. made regulation mound & Land flat & rolling Soil 1st & 4th rate Dense sage brush & Grease wood undergrowth on 67

BOOK-A-208

R. 7 W

West Be

Set Quartzi
ins. in th
ard 1/4 Sec.
on N. face
mound of
Ridge bea
Set Trachy
ins. in the
ard Cor. t
marked S.
on E. & 1
and ran
Stone al
Land
Soil 4
Dense sage
undergrow

West Be

On bank
Lake Set

R. 7 W. S. L. M.

West Bet. Secs. 5 & 32
Va 7° 30' E.

00 Set Quartzite 14x8x4 ins. - 10 ins. in the ground for Standard 1/4 Sec. Cor. Marked 1/4 S.C. on N. face, and raised a mound of Stone alongside.

50 Ridge bears N.E. & S.W.

00 Set Trachyte 33x8x4 ins. - 20 ins. in the ground for Standard Cor. to Secs. 31 & 32 Marked S.C. with 5 notches on E. & 1 notch on W. edges and raised a mound of Stone alongside.

Sand hilly
Soil 4th rate
Dense sage brush & shadscale undergrowth on 80.00 Chs.

West Bet. Secs. 6 & 31
Va 17° 30' E.

00 On bank of Great Salt Lake Set Limestone

188 2nd Standard Par No
R. 7 W. S. L. M

Chs. 17x7x3 ins. 12 ins. in the ground for meander Cor. to fractional Secto. 6 marked M. C. and raised a mound of stone along

Land rolling
Soil 3d rate.
Dense sage brush & shadscale undergrowth on 3100 Chs.

Decr. 6

General Description
The land on each side of this line is flat. In sections 3 & 34 there is a salt slough, or a of the lake where large quantities of salt are made by evaporation and shipped over the country, principally for mining purposes.

Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR GEN

Salt Lake City, U

The foregoing field

2nd Standard

ownship No.

ecuted by Henry

der his

y of November

December

ained, the necessary cor

said field notes, and

reby approved.

H

U

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah March 20th 1885

The foregoing field notes of the survey of the

2nd Standard Parallel North

wnship No. — Ranges No. 5, 6 & 7 West

ecuted by Henry Fitzhugh

nder his contract of the 4th

y of November 1884, in the month of

December 1884, having been critically ex-

ined, the necessary corrections and explanations made,

said field notes, and the surveys they describe are

reby approved.

Ed Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

PORT: 1886

d 11 a.m. Aug

mined by John H

nscribed by Henry

pared by O E Salon

FIELD

OF THE SUR

Subdivision

wnship No. 8. N

ge No. 5. W

OF

SALT LAKE

I

UTAH TE

AS SURV

Albert E.

U. S. Depu

Under his Contract

ted Ma

rvey commenced A

rvey completed

BOOK-A-208

PORT: 1886

ed 11 am. Aug 4th 1885. J H O.

mined by John H. Dampe 9.19.85.

nscribed by Henry R. M. Atkinson

pared by O E Salomon & H Atkinson

FIELD NOTES

OF THE SURVEY OF THE

Subdivision lines

OF

wnship No. 8. North

ge No. 5. West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Werner

U. S. Deputy Surveyor,

Under his Contract No. 134

ted March 5th, 1885

rvey commenced April 14 1885

rvey completed " 18 1885

NAMES AND DUTIES OF ASSISTANTS.

Compassm

Chainman

Chainman

Chainman

Chainman

Axeman.

Axeman.

Flagman.

Corrections to me made by Depu

1. Soil - what kind omitted in most every instance.

J. H. C.

BOOK-A-208

Subdivisio

Survey co
gurley Tr

On the nigh
I took a
star "Opla
determine
the need
Meridean
on the lin

Before con
survey,
sit on t
last nigh
be correct

From the
and 34 on A
of the Tp.
Limestone 1
Ground pr
Mound of sto
I run
N. on a
33 and 34.

BOOK-A-208

Subdivisions T. 8 N. R. 5 W. S.L.M.

Survey commenced with a Gurley Transit - April 14th 1885

On the night of April 13, 1885 I took an observation on star "Polaris" in order to determine the variation of the needle on the true Meridian and drove spikes on the line thus established

Before commencing this survey, I test my transit on the line established last night and find it to be correct -

From the cor. to secs. 3, 4, 33, and 34 on the South boundary of the Tp. which is a limestone 10 x 10 x 8 ins. above ground properly marked with mound of stone alongside, I run N. on a true line bet. secs 33 and 34. Va 17°15' E

Subdivisions T. 8 N.

Frac.
40.00 Along side of rocky ridge
On crest of Ridge bearing N.
limestone 20×15×4 ins. 15 ins. in g
1/4 sec. cor. marked 1/4 on N. face and
mound of stone alongside.
62.00 Hollow drains E.
73.00 Gulch drains SE.
80.00 Set lime-stone 20×8×5 ins.
ins. in the ground for cor. to
27, 28, 33 & 34, marked 3 on
on the E and 1 on the S.
and raised a mound of stone
alongside.
Land Mountainous.
Soil 4th rate rocky.
Some Good Grass.
Mountainous on 80.00 chs.

E. bet. Secs. 27 and 34.

No. 17

Over mountains
12.00 On bank of lake
Set limestone 16×15×5 ins.
in the ground for meander
to frac. Secs. 27 & 34, m

Frac.
M. C. and
stone along
Land
Soil
Mountain

N. bet. S

Ridge be
On ridge
Set limestone
in the g
marked 1/4
mound o
Hollow
Ridge N
Ridge
Set lim
in the g
21, 22, 27
notches on
edges, and
stone al

R. M. S. L. M.

M. C. and raised a mound of stone alongside.

Land rocky Mountains.

Soil 4th rate.

Mountainous on 12.00 chs.

N. bet. Secs. 27 and 28

Va 17°15' E.

0.00 Ridge bears N and SW. & SE

0.00 On ridge bearing N and S.

Set Limestone 15 x 10 x 6 ins. 10 ins. in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised mound of stone alongside

1.50 Hollow course NW.

.00 Ridge bears NW. and SE.

8.00 Ridge bears NW. & SE.

10.00 Set Limestone 21 x 9 x 8 ins. 15 ins. in the ground for cor. to secs. 21, 22, 27 and 28. marked 3 notches on the E and 2 on the S. edges, and raised a mound of stone alongside.

Land Mountain

chs. Soil 4th rate.
Good Grazing Grass.
Mountainous on 80.00 chs.

E. bet. Secs. 22 and 27.
Va 17°15'

22.00 Low rocky ridge bears NE
~~On edge of Sulphur~~
25.50 On bank of Lake
Set limestone 25 x 12 x 6 ins
in the ground for cor. to ~~sec~~
Secs. 22 and 27, marked M.C.
and raised a mound of stone
alongside
Land Mountains
Soil 4th rate rocky.
Mountainous on 25.50 chs.

N. bet. Secs. 21 and 22.
Va 17°15'

Over low rocky mountains
20.00 Ridge bears NE and SW.
24.00 On bank of Lake

Set limest
in the gro
frac. secs
M.C. and
stone alon

Soil
Some
Mountainou

From the
on S. bo
which is
above grou
with mo
Iron
N. bet.

Over rollin
.00 Set limest
the ground
1/4 on N.
of stone
.00 Road

BOOK-A-208

S. L. M.

Set limestone 20 x 16 x 8 ins. 15 ins. in the ground for meander cor. to frac. secs 21 and 22, marked M. C. and raised a mound of stone alongside.

Land mountains
Soil 4th rate Rocky -
some Good Grass.

Mountainous on 24.00 chs.

From the cor. to sec. 4, 5, 32 & 33 on S. boundary of Tp. 9 which is a limestone 6 x 8 x 6 ins above ground, properly marked with mound of stone alongside from
N. bet. sec. 32 and 33.

Va 17° 5' E.

Over rolling flat - & Sage brush
Set limestone 19 x 10 x 6 ins. 13 ins. in the ground for 1/4 sec. cor. marked 1/4 on N. face and raised mound of stone alongside,
Roads bears N.W. and S.E.

Secs. T. 8 N. R. 5 W.

Chs.	
80.00	Set limestone 18x8x7 ins. 12 in the ground for cor. to secs. 28, 29, 32, and 33, marked 4 on the E and 1 on the S edge raised a mound of stone Alongside. Land rolling. Soil 1st rate. Dense sage-brush undergrowth on 80.00 chs.
	E. on a random line b secs. 28 and 33. Va 17°15
40.00	Set temporary 1/4 sec. c
79.88	Intersect N and S. line 42 N. of cor. to secs. 27, 28, Thence I run N. 89° 42' W. on a true line secs. 28 and 33. with same
5.00	Ridge bears NE and SW.
15.00	Middle of hollow drains SW.
29.00	Ridge bears NE and SE.

BOOK-A-208

S. L

9.00	Leave low
9.94	Set limest in the grou marked 1/ mound of
5.00	Road bea
9.88	The Cor. Lan Soil Dense sag 79.88 chs
	N. bet. sec
.20	Road bears
.00	Set lime the ground 1/4 on W. of stone al
9.20	Road bea
.65	Road bear
.50	Wire fenc
.00	Set limestone ground fo

S. L. M.

7

9.00 Leave low mountains.
9.94 Set Limestone 24 x 8 x 5 ins. 18 ins. in the ground for 1/4 sec. cor. marked 1/4 on N. face and raised mound of stone. Alongside.
5.00 Road bears NE and SW.
9.88 The Cor. to secs. 28, 29, 32 and 33
Land flat and low mountains
Soil 1st and 2nd rates.
Dense sagbrush undergrowth on 79.88 chs.

N. bet. secs. 28 and 29
Va 17°15' E
.20 Road bears NE and SW.
.00 Set Lime 20 x 15 x 4 ins. 15 ins. in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised a mound of stone alongside.
9.20 Road bears NE and SW.
.65 Road bears E. and W.
2.50 Wire fence bears E. and W.
.00 Set Limestone 17 x 8 x 6 ins. 11 ins. in ground for cor. to secs. 20

8

Subs. T. 8 N. R. 5 W.

Chs.	
	27, 28 and 29, marked 4 ... on the E and 2 on the S. edge raised a mound of stone along ... Land flat. Soil 1st rate.
	Dense sage-brush undergr... on 80.00 chs.
	E. on a random line bet. secs. Va 17° 15' E.
40.00	Set temporary 1/4 sec. cor.
79.93	Intersect N and S. line 2... N. of cor to secs. 21, 22, 27
	Thence I run N 89° 48' W. on true line bet. Secs 21 & 28 with same 1...
0.50	Ridge bears NW and SE.
15.00	Leave mountains
	Enter flat.
24.00	Wire fence bears NW...
39.96	Set limestone 20 x 7 x 5 ins. 15... in the ground for 1/4 sec. ... marked 1/4 on N. face and mound of stone alongside.

BOOK-A-208

S. L...

93	The cor. to ... La... Soil ... Some goo... Mountains ... Dense sag... on 79.93 ...
	N. bet. 2...
50	Enter cult...
75	George Car...
	Spring bear...
	N. cor. of Cor...
	Fence bears N...
75	Spring bra...
00	Fence b...
50	Leave culti...
00	Set limestone ... ground for ... 1/4 on N. ... of stone al...
50	Geo. Pars...
	Spring bears ...

BOOK-A-208

S. L. M.

93 The cor. to Secs. 20, 21, 28 and 29.
Land Flat.
Soil poor rate
Some good grass.
Mountains on 15.00 chs.
Dense sage brush undergrowth
on 79.93 chs.

N. bet. 20 and 21

Va 17° 15' E.

50 Enter cultivated land. bears N. 45 W.
75 George Parson's House bears N. 56° 45' W.
Spring bears N. 67° 45' W.
St. cor. of Cornell bears N. 80° 45' W.
Fence bears N. and E. 50 lks. thence N.
75 Spring branch drains N.
00 Fence bears E. and N.
50 Leave cultivated land.
00 Set limestone 14 x 8 x 7, 9 ins. in the
ground for 1/4 sec. cor. marked
1/4 on N. face and raised mound
of stone alongside
50 Geo. Parson's house bears S. 19° 30' W.
Spring bears S. 19° W.

Subs. T. 8 N. R 5 W

Chs.	
	SE. cor of Corrall bears S.
59.50	Fence E. and W.
80.00	Set Limestone 18×6×6 ins. 12
	the ground for cor. to secs. 16
	and 21, marked 4 notches on the
	3 on the S. edges, and raised
	mound of stone alongside
	Land Flat.
	Soil 1st. rate - sandy.
	Cultivated Land on 28.00 chs.
	Dense sage-brush undergrowth
	52.00 chs.
	E. bet. secs. 16 and 21
	No. 17
19.00	On bank of lake.
	Set Limestone 24×8×8 ins. 1
	in the ground for meander
	frac. secs. 16 and 21. mark
	M. C. and raised a mound of
	alongside.
	Land Flat.
	Soil 1st rate.
	Dense sage-brush and Grass

BOOK-A-208

S. L

Chs.	
	Wood unde
	N. bet. secs
.75	On bank o
	Set Limesto
	in the grou
	to frac. se
	M. C. and rais
	alongside.
	Soil
	Dense sage-
	undergrowth
	From cor. - t
	S. boundary
	Limestone 1
	properly ma
	stone along
	Thence I r
	N. on a

Subs. T. 8 N. R 5 W

Chs.	
	SE. cor of Corrall bears S.
59.50	Fence E. and W.
80.00	Set Limestone 18×6×6 ins. 12
	the ground for cor. to secs. 16
	and 21, marked 4 notches on the
	3 on the S. edges, and raised
	mound of stone alongside
	Land Flat.
	Soil 1st. rate - sandy.
	Cultivated Land on 28.00 chs.
	Dense sage-brush undergrowth
	52.00 chs.
	E. bet. Secs. 16 and 21
	No. 17
19.00	On bank of lake.
	Set Limestone 24×8×8 ins. 1
	in the ground for meander
	frac. secs. 16 and 21. marked
	M. C. and raised a mound of
	alongside.
	Land Flat.
	Soil 1st rate.
	Dense sage-brush and Grass

BOOK-A-208

S. L

Chs.	
	wood und
	N. bet. se
.75	On bank
	Set Limest
	in the gro
	to frac.
	M. C. and ra
	alongside.
	Soil
	Dense sag
	undergrow
	From cor.
	S. boundary
	Limestone
	properly m
	stone along
	Thence I
	N. on a

BOOK-A-208 204

S. L. M.

wood undergrowth on 19.00 chs.

N. bet. secs. 16 and 17 - Va 17° 15' E.

On bank of lake.

Set limestone 18 x 13 x 5 ins. 12 ins. in the ground for meander cor. to frac. secs. 16 and 17, marked M. C. on raised mound of stone alongside.

Land Flat.

Soil 1st Rate.

Dense sage-brush and grass wood underground on 23.75 chs.

April 14, 1886.

From cor. - to secs. 5, 6, 31, and 32, on S. boundary of Tp. which is a limestone 6 x 12 x 5 ins. above ground properly marked, with mound of stone alongside -

Thence I run

N. on a true line bet. secs. 31 & 32.

Va. 17° 15' E.

Secs. T. 8 N. R. 5 W.

Chs.	
16.00	Ridge bears NW. and SE.
32.00	Gulch drains E.
40.00	Limestone 18 x 9 x 9 ins. 12 ins. in ground for 1/4 sec. cor. marked 1/4 W. face, and raised a mound of stone alongside.
42.00	Ridge bears NW. and SE.
76.00	Deep Gulch drains E.
80.00	Set limestone 30 x 10 x 4 ins. 20 in the ground for cor. to secs. 29, 30, 32 marked 5 notches on the 1 on the S. edges and raised a of stone alongside.

Land Mountains.

Soil 3rd rate.

Some good grass.

Mountainous on 80.00 chs.

E. on a random line bet. secs 29 and 32

Va 17° 15' E

40.00	Set temporary 1/4 sec. cor.
79.90	Intersect N. and S. line 37 lks N. of cor. to secs. 28, 29, 32, 33

BOOK-A-208

S. L.

Thence I. n
N. 89° 44' W.
secs. 29 and 3

Over Sage =
Road bears
Road bears
Robert Parson
Corrall 20 chs
Robert Parsons
House bears
Set limeston
the ground for
1/4 on N. fa
of stone along
Spring 8 lks. S
Spring 100 lks
Center Moun
The cor. to.

La
Soil
Good l
Dense Sageb
79.90 chs.

W. on a random bet. sec

S. L. M

Thence I run
N. 89° 44' W. on a true line bet.
secs. 29 and 32.
With Same Va.
Over sage = brush flat.
Road bears N. and S.
Road bears NE. and SW.
Robert Parsons House bears S 33° W.
Cowall 20 chs SE. of House
Robert Parsons House bears S. 11° E.
Set limestone 16 x 14 x 8 ins. 11 ins. in
the ground for 1/4 sec. cor. marked
1/4 on N. face and raised mound
of stone alongside.
Spring 8 lks. S of line runs Easterly.
Spring 100 lks N. of line runs East
Center mountains bear nos
Tke. cor. No. secs. 29, 30, 31 and 32.
Land flat and rolling.
Soil 1st rate.
Good Grazing Grass.
Dense Sagebrush undergrowth on
79.90 chs.

W. on a random line bet. secs. 30 and 31.

14

Lubs. T. 8 N. R. 5 W.

Chs.		
	temporary	Va 17°15
40.00	Set 1/4 sec. cor.	
79.87	Intersect Promontory Guide Meridean 32 lks N. of cor. Sec. 25, 30, 31, and 36 - which is Line 15×9×5 ins. above ground [illegible] with mound of stone alongside. Thence I [illegible] a true line [illegible] 30 and 31 N. [illegible] 6 E	
		with [illegible]
5.00	Gulch drains SE.	
26.00	Ridge bears N. and S.	
37.50	Main canyon drains SW.	
39.87	Set Limestone 18×12×10 ins. [illegible] in ground for 1/4 sec. cor. [illegible] 1/4 on N. face with mound stone alongside	
41.50	Ridge bears NE. and SW.	
73.00	Canyon drains SE.	
79.87	The cor. to secs. 29. 30, 31	
	Land mountains.	
	Soil 1st and 4th rates. rocky	
	Good Grazing grass	
	Mountainous on 79.87 chs.	

S. L.

	N. Set. [illegible]
.00	Ridge bear[illegible]
.00	Gulch dra[illegible]
.00	Set Limestone [illegible]
	ground, for 1/[illegible]
	N. face an[illegible]
	stone along[illegible]
.50	High ridge
.00	Set Limestone
	in the gr[illegible]
	19. 20, 29. an[illegible]
	on the E
	and raised [illegible]
	alongside -
	Soil
	Good
	Mountain[illegible]
	E - on a r[illegible]
	20 and 29
40.00	Set temp[illegible]

S. L. M.

N. bet. secs. 29 and 30 Va 17°15' E.

Ridge bears E. and W.

Gulch drains E.

Set limestone 24 x 18 x 9 ins. - 18 ins. in ground, for 1/4 sec. cor. marked 1/4 on W. face and raised mound of stone alongside,

High ridge bears E. and W.

Set limestone 16 x 14 x 5 ins. 11 ins. in the ground for cor. to secs. 19, 20, 29, and 30 marked 5 notches on the E and 2 on the S. edges, and raised mound of stone alongside -

Land mountainous.

Soil 2nd. rate -

Good grass.

Mountainous on 80.00 chs -

E. on a random line bet. secs. 20 and 29 Va 17°15' E.

Set temporary 1/4 sec. cor.

Subs. T. 8 N. R. 5 W.

chs	
79.84	Intersect N. and S. line 2[illegible] N. of cor. to secs. 20, 21, [illegible] Thence I run N. 89° 49' W. on a true [illegible] bet. secs. 20 and 29 With same [illegible]
	Over sage brush flat.
7.75	Wire fence bears N. and S.
8.50	Road bears N. and S.
20.00	Leave Flat and dense undergrowth Ascend Mountains
39.92	Set Limestone 16 x 12 x 10 ins. [illegible] in the ground for 1/4 sec. cor. 1/4 on N. face and raised mound of stone alongside.
47.00	Ridge bears NE and SW.
58.00	Gulch drains NE.
79.84	The cor. to secs. 19, 20, 29 and [illegible] Land flat and Mountain Soil 1st and 4th rates.
	Dense sagebrush undergrowth 20.00 chs. ✓
	Mountainous on 59.84 chs.
	Augmented on 79.84 chs.

BOOK-A-208

S. L.

W. on a
secs. 19 and [illegible]

Set temporary
Intersect [illegible]
Meridean 2[illegible]
secs. 19. 2[illegible]
a Limestone
Ground [illegible]
mound of st[illegible]
Thence I ru[illegible]
N 89° 51' E
bet. secs. [illegible]

High Ridge
Choke cherry
Ridge bears
Gulch drai[illegible]
Set limesto[illegible]
in the ground
1/4 on N.
of stone alon[illegible]
Ridge bea[illegible]
The cor
[illegible]

S. L. M.

N. on a random line bet.
Secs. 19 and 30.
Va 17° 15' E.
Set temporary 1/4 sec. cor.
Intersect Astronomical Guide
Meridian 21 lks. N. of cor. to
Secs. 19, 24, 25 and 30 which is
a Limestone 7 x 10 x 8 ins. above
Ground Properly marked with
mound of Stone alongside
Thence S. run
N 89° 51' E on a true line
bet. Secs. 19 and 30
with same va.
High Ridge bears N.W. and S.E.
"Choke cherry" Canyon drains N.E.
Ridge bears N. and S.
Gulch drains N.W.
Set limestone 24 x 24 x 10 ins. 18 ins.
in the ground for 1/4 sec. cor. marked
1/4 on N. face and raised mound
of Stone alongside,
Ridges bears N. and S.
The cor. to secs 19, 20, 29, and 30.
Land Mountains.

18

Subs. T. 8 N. R. 5 W.

Chs.	
	Soil 1st and 4th rates. Mostly m
	Good Grazing Grass.
	Mountainous on 79.63 chs
	N. bet. Secs. 19 and 20.
	No. 17
30.00	High Ridge NE and SW.
40.00	Set Limestone 18 x 12 x 4 ins.
	in the ground for 1/4 sec. cor.
X	Marked 1/4 on the W. face and
	raised mound of stone along
	Over high bench Enter dense underg
55.00	Leave bench
79.00	Deep Gulch drains E.
80.00	Set Limestone 16 x 13 x 5 ins.
	in the ground for cor to secs
	17, 18, 19, 20, marked 5 notch
	on the E and 3 on the S. ed
	and raised a mound of stone
	alongside.
	Land high bench + mo
	Soil 1st and 2nd rate.
	Mountainous on 40.00 chs. Dense
	sage undergrowth on 40.00 chs
	Augmented on 80.00 chs

BOOK-A-203

S. L.

	E. on a rand
	Set temporar
9.93	Intersect N
	N. of cor. to
	Thence I p
	N. 89° 53'
	bet. Secs. 17
	Over sage
85	Road bears
	Wire fence
	Road bear
96	Set Limesto
	in the grou
	Marked 1/
	raised mou
	Leave Flat
9.00	SE. Point o
	Enters Hol
93	The cor
	Land
	Soil
	Dense sage
	39.89 chs.

S. L. M. cont 19

E. on a random bet. secs. 17 and 20
Va 17° 15' E.
Set temporary 1/4 sec. cor.
Intersect N. and S. line 16 lks.
N. of cor. to secs. 16, 17, 20 and 21
Thence I run
N. 89° 53' W. on a true line
bet. secs. 17 and 20.
with same Va.
Over sage brush flat.
Road bears NW. and SE.
Wire fence bears NW and SE.
Road bears NW. and SE.
Set Limestone 25 x 13 x 8 ins. 18 ins.
in the ground for 1/4 sec. cor.
Marked 1/4 on N. face and
raised mound of stone alongside
Leave flat. Ascend Mountains
SE. Point of Ridge bearing NW.
Enters Hollow ~ drains SE. sage
Thru cor. to secs. 17, 18, 19 and 20.
Land flat and mountains
Soil 1st and 3rd. rates.
Dense sage-brush undergrowth on
29.89 chs.

To Subs. T. 8 N. R. 5 W.

Chs.	Mountainous on 20.04 chs.
	Augmented on 79.93 chs
	April 15. 1885
	N. on a random line bet. sec.
X	18 and 19
	Va 17° 15'
40.00	Set temporary 1/4 sec. cor.
79.90	Intersect Promtory Guide Mo
	dean 18 lks N. of cor. to secs. 13, 18, 19 and
	which is a limestone 10×15×
	above ground properly mark
	with mound of stone alongside
	Thence I run
	N. 89° 52' W. on a true
	between secs. 18 and 19
	with same
18.00	Knoll, covered with very thick sa
38.60	Spring 10 lks S. of line runs NE.
39.90	Set limestone 14×12×8 ins. 9 ins
	the ground for 1/4 sec. cor. ma
	1/4 on N. face and raised a m
	of stone alongside.
52.50	Deep wash drains NE.
79.90	The cor. to secs. 17, 18, 19 and
	Land broken.

BOOK-A-208

S. L.

	Soil
	Dense sagel
	79.90 chs.
	N. bet. Secs. 1
X	
00	Ridge bear
00	Set limes
	ins. in gro
	marked 1
	raised mo
	side.
50	Gulch dra
00	Enter rollin
	Spring bears
00	Set limestone
	in the grou
	7, 8, 17 and 1
	on the E
	and raised
	Lan
	Soil 1
	Dense sage
	on 80.00

S. L. M

Soil 1st and 3 rates.
Dense sagebrush undergrowth on 79.90 chs.

N. bet. Secs. 17 and 18

Vo 17° 15' E.

00 Ridge bears NW and SE.
00 Set limestone 15 x 13 x 7 ins. 10 ins. in ground for 1/4 sec. cor. marked 1/4 on W. face and raised mound of stone alongside.
50 Gulch drains NE.
00 Enter rolling bench bears NE & SW
Spring bears S. 60° W. 2.25 chs. distant
00 Set limestone 14 x 12 x 5 ins. 10 ins. in the ground for cor. to secs. 7, 8, 17 and 18, marked 5 notches on the E and 4 on the S. edges. and raised a mound of stone alongside.

Land rolling bench & Mountains
Soil 1st and 2nd rates.
Dense sage brush undergrowth on 80.00 chs.

Subs. T. 8 N. R. 5 W.

Chs.	E. bet. secs. 8 and 17.
out	Through dense sage brush Va 17°
22.00	Enter Flat – bears NE. and SW.
24.00	Road bears N.W. & S.E.
24.25	Wire Fence bears N.W.
? 26.00	N.E. Cor. of Corral bears N.40
	3.00 chs. dist.
	J. Burch's House bears N.
	W. 1.75 chs. dist.
	Dugout 50 lks. S. of house
27.50	Road bears N.E. & S.W.
29.90	Enter Cultivated land
37.75	Leave " "
	Enter Sage brush
40.00	Set Limestone 18×12×6 ins. 1
	in the ground for 1/4 sec. C
	marked 1/4 on N. face, an
	raised a mound of stone
	alongside
66.00	On bank of lake
	Set Limestone 18×10×6 ins.
	ins. in the ground for N
	under Cor. to fractional
	Secs. 8 & 17, marked M
	and raised a mound of

BOOK-A-208

S. L. T

Stone along
Land flat
Soil 1st &
Dense sag
growth on

West on
Bet. Sec

Set Tempor
Intersect
Meridian
Secs. 7, 12
Thence
S. 89° 43' E.
Bet. Sec
W.
Ridge bea
Gulch d
On high
Set Limes
ins in t
Cor. mar
raised a

S. L. M.

Stone alongside
Land flat & bench
Soil 1st & 3d rates.
Dense sage brush under=
growth on 58.15 Chs.

West on a random line
Bet. Secs. 7 & 18
Va 17°.15' E.
Set Temporary 1/4 Sec. Cor.
Intersect Promontory Guide
Meridian 40 Lks. S. of Cor. to
Secs. 7, 12, 13 & 18 which is a limestone 15 x 9 x 7 ins. above ground. properly marked & mound of stone alongside.
Thence Iron
S. 89° 43' E. on true line
Bet. Secs. 7 & 18
With same Va
Ridge bears N.O.S.
Gulch drains N.
On high ridge bears N.O.S.
Set Limestone 36 x 10 x 5 ins. 20 ins
ins in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
raised a mound of stone

BOOK-A-208

Subs. T. 8 N. R. 5 W.

Chs.	
	along side
50.00	Descend from Cliffs.
	Enter bench bears N. & S.
	& sage brush.
79.90	The Cor. to Secs. 7, 8, 17 & 18
	Land Mountainous & bench
	Soil 4th & 1st rate.
	Good grass on Mountain
	Mountainous on 50.00 chs
	Dense sage brush under
	growth on 29.90 chs.
	Augmented in 79.90 chs
	North Bet. Secs. 7 & 8
	Va 17° 15'
12.00	Gulch drains S.E.
26.20	N. Yearsley's house bears N.
	N.W. Cor. of Stackyard " N.
	Mountain Springs bear S. 80° 15'
40.00	" " " S. 66° W.
	N. Yearsley's House bears S. 69°
	N.W. Cor. of Corral " S. 73° 30'
	Set Limestone 16 x 13 x 5 ins. 10
	in the ground for 1/4 Sec. Cor.
	marked 1/4 on W. face, and

S. L. T.

	raised a m
	along side
00	Ascend Mo
00	Ridge bears
00	Set Limesto
	in the gro
	5, 6, 7 & 8, m
	on S. & E.
	a mound
	Land be
	Soil 1st
	Dense sag
	on 80.00
	Mountai
	Augmen
	East Bet.
	Leave Mountai
00	Enter flat
00	Road be
20	Enter Co
	Wire fen
00	J. Weavers
	House bea
	N.E. Cor. o

S. L. M.

raised a mound of stone
alongside.
Ascend Mountains bear N.E. & S.W.
Ridge bears N.W. & S.E.
Set Limestone 20x10x8 ins. 15 ins.
in the ground for Cor. to Secs.
5, 6, 7 & 8, marked 5 notches
on S. & E. edges and raised
a mound of stone alongside.
Land brush & Mountains
Soil 1st & 4th rates
Dense sage brush undergrowth
on 80.00 chs.
Mountainous on 33.00 chs.
Augmented on 80 chs

East Bet. Secs. 5 & 8
Va 17°15' E.
Leave Mountains & dense sage brush
Enter flat bears N. & S.E.
Road bears N. & S.
Enter Cultivated land
Wire fence bears N.W. & S.E.
J. Weavels house bears S. 27°45' W.
House bears S. 30° W.
N.E. Cor. of Stackyard & Corral

BOOK-A-208

Subs. T. 8 N. R. 5 W.

Chs.	
	bears S. 38° 30' W.
40.00	J Weaver's House bears S. 46° 15'
	House bears S 48° 30' W.
	N.E. Cor. of Stackyard & Corr
	bears S. 48° 30' W.
	Set Limestone 14×13×5 ins. 10 i
	in the ground for 1/4 Sec. Cor.
	Marked 1/4 on N. face, and ra
	a mound of stone alongside.
47.50	Leave Cultivated land
	Enter meadow
68.50	Spring branch runs S.E.
69.90	On bank of lake
	Set Limestone 18×8×7 ins. 12 in
	in the ground for Meander
	to fractional Secs. 5 & 8. ma
	ed M.C. and raised a mo
	of stone alongside.
	Land Mountains & flat
	Size 1st & 4th rates.
	Mountainous on 25.00 Chs.
	Dense Sage brush undergrow

✓

L. L.

	West on a
	Bet. Secs
	Set Tempor
80	Intersect P
	Meridian 3
	Secs. 1, 6, 7 &
	Limestone 8
	ground pro
	mound of
	Thence
	N. 89° 45' E
	Bet. Secs.
00	Gulch dra
80	Set limest
	ins. in t
	Cor. Mark
	raised a
	alongside
9.75	Deep gul
00	Leave bran
	bear N. &
5.00	Ridge be
9.80	The Cor. to

L. L. M.

West on a random line
Bet. Secs. 6 & 7
Va 17° 15' E.

Set Temporary 1/4 Sec. Cor.
Intersect Principal Guide
Meridian 30 lks. N. of Cor. to
Secs. 1, 6, 7 & 12 which is a
Limestone 8 x 10 x 8 ins. above
ground properly marked, and
mound of stone alongside.
Thence I run
N. 89° 45' E. on true line
Bet. Secs. 6 & 7
With same Va
Gulch drains S.E.
Set limestone 8 x 14 x 4 ins. 16
ins. in the ground for 1/4 Sec.
Cor. Marked 1/4 on N. face, and
piled a mound of stone
alongside.
Dry gulch drains S.
Slow bench. Enter Mountains
bear N. & S.
Ridge bears N. & S.
The Cor. to Secs. 5, 6, 7 & 8

Subs. T. 8 N. R. 5 W.

Chs.	
	Land brush & Mountain
	Soil 2nd & 3d rate.
	Mountainous on 19.80 Chs
	Dense sage bush under grow
	on 79.80 Chs.
	North Bet. Secs. 5 & 6.
	Va 17°15' E
40.00	Set Limestone 22×14×6 ins.
	ins. in the ground for 11
	Sec. Cor. Marked 11 on W. f
	and raised a mound of
	Stone alongside -
65.00	Ridge bears N.W. & S.E.
79.20	Intersect 2nd Standard
	allel North 13.67 Chs. E. of
	Standard Cor. to Secs. 31 & 3
	where I set a limestone 1
	8×8 ins. 12 ins. in the gro
	for Closing Cor. to Secs. 5 & 6
	Marked 5 notches on E. & 1 n
	on W. edges & C.C., and rai
	a mound of Stone alongsi

BOOK-A-208

S. L.

Land W
Soil 2nd
Mountain
Dense sage
on 79.20 Ch

Meanders o

From Mean
3 & 34 on s
which is
above grou
mound of
I run

N. 17° W.
at 1. Chs
N. 29°15' E
at 8.50 C
N. 8°15' W
N. 16°30' W
at 7.20 C

BOOK-A-208

S. L. M.

Land Mountainous
See 2nd 19th notes.
Mountainous on 79.20 chs.
Dense sage brush, undergrowth
on 79.20 chs.
April 16. 1885

Meandrs of Great Salt Lake

From Meander Cor. to fractional Secs.
3 & 34 on S. By. of Township,
which is a limestone 6x10x5 ins.
above ground properly marked and
mound of stone alongside.
Run with meandrs in Sec. 34
Va 17°15' E.
N. 17° W. 6.50 chs.
at 1 chs Spring 20 lks. W. of line.
N. 29°15' E. 17.00 chs.
at 8.00 chs. Spring on line
N. 8°15' W. 5.50 chs.
N. 18°30' W. 11.50 "
at 7.20 chs. Spring 60 lks. W. of line.

BOOK-A-208

Labo. T. 8 N. R. 5 W.

Chs. North 14.50 chs.
N. 8° 15' W. 11.50 "
N. 25° 45' E. 18.20 "
to Meander Corner to fract
at Secs. 27 & 34
Land rocky & Mountainous
See 4th note.
Mountainous on 84.70 chs.

Thence with meanders in
27 Va 17° 15' E
N. 25° 45' E. 10.00 chs.
N. 53° 00' E. 21.50 "
N. 59° 15' E. 12.50 "
at 12.00 chs. S.E. point of ridge
N. 14° 30' E. 7.00 chs.
N. 19° 15' W. 10.00 "
North 7.50 "
N. 35° 45' W. 12.50 "
N. 62° 15' W. 18.50 "
at 2.00 chs. Spring on line
N. 37° 30' E. 10.80
To Meander Cor. to fractio
Secs. 22 & 27

S. L.

Land rock
See 4th
Mountain

Thence with m

N. 3° 30' E
S 80° 15' W
S. 65° 00' W
N. 68° 00' W
N. 16° 30' W
To Meande
Secs. 21 &
Land roc
See 4
Mountain

Thence wi

N 74° 15'
S 46° 30'
S. 32° 00'
at 7.00 chs.

BOOK-A-208

S. L. M.

Land rocky & Mountainous
See 4th rate.
Mountains on 110.30 chs.

Thence with meanders in Sec. 22.
Va 17° 15' E.

N. 3° 30' E. ~ 3.50 chs.
S 80° 15' W. 4.50 "
S. 65° 00' W. 6.00 "
N. 68° 00' W. 11.00 "
N. 16° 30' W. 20.50 "
To Meander Cor. to fractional
Secs. 21 & 22.
Land rocky & Mountainous
See 4th rate
Mountains on 46.50 chs.

Thence with meanders in Sec. 21
Va 17° 15' E.

N 74° 15' W ~ 6.75 chs.
S 46° 30' W. 4.00 "
S. 32° 00' W. 7.00 "
at 7.00 chs. Wire Fence bears N. & S. W.

Subs T. 8 N. R. 5 W.

Chs. Enter meadow
S. 63° 15' W. — 19.00 Chs.
N. 84° 45' W. 19.00 "
N. 50° 00' W. 20.50 "
N. 8° 00' W. 24.50 "
N. 37° 45' W. 11.00 "
N. 30° 00' E. 27.50 "
To Meander Cor. to fractio
Secs. 16 & 21
Land flat & Mountainous
Soil 1st & 4th rates.
Flat & meadow on 121.50 Ch
Mountainous on 17.75 Ch
April 17. 1885

Thence with meanders in Sec. 1
Va 17° 15' E.
over sage & Greasewood.
N. 21° 00' W. — 15.50 Chs.
N. 55° 30' W. 16.50 "
To Meander Cor. to fractio
Secs. 16 & 17.
Land flat
Soil 1st rate.
Dense sage brush & Greasew
under growth on 32.00 Chs

BOOK-A-208

S. L

Thence with
N. 58° 00 W
N. 71° 15' W
N. 53° 30' W
N. 10° 30' W
N. 22° 00' E
at 6.50 Ch
N. 17° 00 E
To Mean
Secs. 9 & 1
Land
Soil
Dense sag
under grow

Thence wit
N. 16° 30' E
N. 9° 00' W
N. 67° 00' E
N. 54° 45' W
North
N. 36° 15

L. L. M.

Thence with meandrs in Sec. 17
Va 17° 15' E.

N. 58° 00 W ~ 6.00 chs.
N. 71° 15' W. 6.50 "
N. 53° 30' W. 12.50 "
N. 10° 30' W. 16.50 "
N. 22° 00' E. 20.00 "
at 6.50 chs. fence bears E. & W.
N. 17° 00 E. 8.50 "
To Meander Cor. to fractional
Secs. 9 & 16
Found fence
Sec 1st gate
Dense sage brush & greasewood
undergrowth on 70.00 chs.

Thence with meandrs in Sec. 8
Va 17° 15' E.

N. 16° 30' E. ~ 5.00 chs. 163
N. 9° 00' W. 8.50 " 761
N. 67° 00' E. 12.00 " 792
N. 54° 45' W. 9.50 " 627
North 5.00 " 396
N. 36° 15' W. 3.50 " 231

BOOK-A-208

Subs. T. 8 N. R. 5 W.

Chs. N. 6° 00' E. 18.00 chs.
Enter meadow
N. 21° 15' W. 21.00 "
Leave meadow
N. 33° 00' E. 13.50 "
To meander Cor. to fractio
Secs. 4 & 9
Land flat
Soil 1st rate
Meadow on 39.00 Chs. &
Dense sage brush & Greasewo
undergrowth on 57.50 Chs.
4

Thence with meanders in Sec. 4
Var 17° 15' E
Through meadow & sloughs.
N. 33° 00' E. 6.50 Chs.
East 5.50 "
N. 8° 30' E. 29.00 "
N. 34° 00' W. 27.50 "
N. 45° 00' W. 19.00 "
N. 8° 15' W. 9.70 "
To meander Cor. to fractio
Secs. 5 & 32 on 2nd Stand
Parallel North which is a

S. L.

Redwood
M.C. & me
Land
Soil 2nd
Meadow & slo

S. L. M.

Redwood stake marked with
M.C. & mound of earth.
Land flat
Soil 2nd & 4th rates.
Meadow & sloughs on 97.20 chs.
April 18. 1885

BOOK-A-208

Temoral

The land
township
in the W
and is
stock. Th
Springs o
The Eastern
ing on
flat & Roll
able for
poses.
There are
20 & 32.
J. Weave
8. His
sist of
out hou
about
tivation
& Burch
fenced.
N. Gea
Sec. 8.
consist
& Corral

BOOK-A-208

General Description

The land embraced in this township is mountainous in the Western portion, and is fine range for stock. There are several springs of pure, fresh water. The Eastern portion bordering on Great Salt Lake, is flat & rolling, and more suitable for agricultural purposes.

There are settlers in Secs. 8, 20 & 32.

J. Weaver is settled in Sec. 8. His improvements consist of a dwelling house, out house & corral. He has about 50 acres under cultivation and with Yeasley & Burch about 640 acres fenced.

N. Yeasley is settled in Sec. 8. His improvements consist of a dwelling house & corral. He has about 50

acres under cultivation
J. Burch is settled in
Sec. 8. His improvements
consist of a dwelling h
out house & Corral. He h
about 40 acres under cu
tivation.
Geo. Parsons is settled in
Secs. 20 & 21. His improve
ments consist of a dwe
ing house out house & Corr
He has about 60 acres
under cultivation and ab
50 acres of meadow lan
He has about 640 acres
land fenced.
R. Parsons is settled in
Sec. 32. His improvem
consists of a frame dw
ing house.
Charles Kruger, the appl
cant for survey is settled
in Sec. 32 T. 9 N. R. 5 W.
His improvements cons
of a dwelling house, out

BOOK-A-208

house, Sta
about 4 a
cultivation
rods of
When he
for survey
the impr
lived in
W., and
of the
township
that it W
was livin
land whe
entering
township

All
U.

BOOK-A-208

house, stable & coral, and about 4 acres under ~~fence~~ cultivation, and about 80 rods of stone fencing. When he made application for survey, he was under the impression that he lived in Township 8. N. 5 W., and it was not until after the survey of this Township was completed that it was found that he was living T. N. R. 5 W. - The land which he intends entering extends into this Township.

Albert E. Werner
U. S. Dep. Surveyor.

BOOK-A-208

County of
Territory

Charles
sworn de
that he i
made a
survey of
R. 5 W.
system,
of mak
he suppo
in the to
he made
survey;
of said
he was
in Tp. 9
applicat
has bee
survey
by Char
That th

County of Box Elder } ss
Territory of Utah }

Charles Kruger being duly sworn deposes and says that he is the person who made application for the survey of township 8 N. R. 5 W. under the deposit system, That at the time of making said application he supposed he was living in the township for which he made application for survey. That when the survey of said township was finished he was found to be located in Tp. 9 N. R. 5 W.; That application and deposit has been made for the survey of this township by Charles Davis, and That the land which he

proposes to enter, ente
into Tp. 8 N. R. 5 W.
That it would be to hi
benefit to have the sur
of this township approv

(sgd) Charles Krue

Subscribed & sworn to be
me the 21st day of Octob
A.D. 1885.

(Seal) D. P. Tarpey
Notary Public

BOOK-A-208

S. SURVEYOR GEN

Salt Lake City, U

The foregoing field

Subdiv

nship No. 8 Nor

ecuted by Albe

der Contract No.

y of March

April

amined, the necessa

ns made, the said

ey describe are her

BOOK-A-208

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st 1885.

The foregoing field notes of the survey of the Subdivisions of wnship No. 8 North Range No. 5 West. ecuted by Albert E. Werner nder Contract No. 134. of the 5th y of March 1885; in the month of April 1885; having been critically amined, the necessary corrections and explanaons made, the said field notes, and the surveys ey describe are hereby approved.

Ford Salomon
U. S. Surveyor General for Utah.

237

PORT: 1885

BOOK-A-208

mined by John

nscribed by E. G

pared by O. E. S. 9

FIELD

OF THE SUR

fra

South a

bou

wnship No. 8 N

ge No. 6 We

OF

SALT LAKE

UTAH T

AS SUR

Henry E

U. S. Dep

Under his Contrac

ated Noven

rvey commenced

rvey completed

PORT: 1885 238 OK

BOOK-A-208

188

mined by John H. Lampe

nscribed by E. Michaelis

pared by O. E. & H. C.

FIELD NOTES

OF THE SURVEY OF THE

fractional

South and West

boundaries

OF

wnship No. 8 South

nge No. 6 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh

U. S. Deputy Surveyor,

Under his Contract No. 131.

ated November 4th 1884

rvey commenced March 31, 1885

rvey completed March 31 1885

NAMES AND DUTIES OF ASSISTANTS.

	Compass
	Chainman
	Chainman
	Chainman
	Chainman
	Axeman.
	Axeman.
	Flagman.

[2.—PRELIMINARY OATH

We, George W. Pa
Parsons, John
d Marshall Bru
solemnly swear that
lly execute the duties
will level the chain
n ground and plum t
cking or dropping th
port the true distance t
true length of all
asuring, to the best
d in accordance wit
the survey of the ext
nbraced in C
ated Novemb

the Salt Lake base an
y of Utah.
George W
James A Pa
John, D.
Marshall Brunt

bscribed and sworn
day of Mar
A

[2.—PRELIMINARY OATH OF CHAINMEN.]

We, George W. Parsons, James A. Parsons, John A. Edwards, and Marshall Brunter

solemnly swear that we will well and faithfully execute the duties of chain carriers; that will level the chain upon even and unen ground and plum the tally pins, either by cking or dropping the same; that we will port the true distance to all notable objects, and e true length of all lines that we assist in easuring, to the best of our skill and ability, d in accordance with instructions given us,

the survey of the exterior lines unbraced in Contract No 131 ated November 4th 1884

the Salt Lake base and meridian in the Terri- y of Utah.

George W. Parsons, Chainman.

James A. Parsons, Chainman.

John A. Edwards, Chainman.

Marshall Brunter, Chainman.

bscribed and sworn to before me this 30th day of March 1885

Henry Fitzhugh
U.S. Dep. Surveyor.

BOOK-A-208

[3 – PRELIMINARY

We, John A

Elihu

solemnly swear th

form the duties of

nt of corners, and

ructions given us,

ability, in the sur

ubraced in Co

ted Novem

he Salt Lake base

y of Utah.

John A

Elihu T

bscribed and swor

y of March

A

BOOK-A-208

242

[3 – PRELIMINARY OATH OF AXEMEN.]

We, John A. Kramar

Elihu Pettingill

solemnly swear that we will well and truly form the duties of axemen, in the establishment of corners, and other duties, according to instructions given us, and to the best of our skill and ability, in the survey of exterior lines embraced in Contract No 131 dated November 4th 1884

the Salt Lake base and meridian in the Territory of Utah.

his
John A. Kramar, Axeman.

William A. Stowe Witness

mark
Elihu Pettingill Axeman.

Subscribed and sworn to before me this 30th day of March 1885

Henry Fitzhugh
U.S. Dep. Surveyor.

BOOK-A-208

H. Bry. Tp. E
S. L.

on the nig
1885 I took
of the Star
Western Ele
drove pick

Survey Con
Gurley Trans

Before Co
survey I
on the lin
last nigh
the variat
to be 17° 1

From the C
N. R. S. 58
Promont
set by m
Contract
I m

H. By. Tp. 8 N. R. 8 W.
S. L. M.

On the night of March 30th 1885 I took an observation of the Star Polaris on its Western Elongation, and drove pickets on this line

Survey commenced with a Gurley Transit March 31. 1885

Before commencing this survey I test my transit on the line established last night, and find the variation of the needle to be 17° 15' E.

From the Cor. to Tps. 7 & 8 N. R. S. 5 & 6 W. on the Promontory Guide Meridian set by me under this contract

I mur.

BOOK-A-208

N. By Tp. 7 N. R. 69

Chs. West on true line
Bet. Secs. 1 & 36
6th 7°

9.25 Spring branch in Cañ
drains S.W.

37.00 Spring branch in holl drain
House 150 Sks. South
Corral 75 " North -

40.00 Set Limestone 25×14×7 in
18 ins. in the ground for
Sec. Cor. Marked 1/4 on N
face and raised a
mound of stone alongsid
From which
A Cedar 8 ins. diam bears N. 11
50 Sks. dist., marked 1/4 S. B
A Cedar 11 ins. diam. bears S.
W. 75 Sks. dist. Marked 1/4 S. B

68.50 High rocky ridge bears N.E.

79.25 Gulch drains S.W.

80.00 Set Limestone 19×8×7 ins. 1
ins. in the ground for C
to Secs. 1, 2, 35 & 36, marked
1 notch on E. & 5 notches on
W. edges, and raised a
mound of stone alongsid

S. L

No suitab
Land
Soil
Some
Mountain

West on
B

Rocky g
Set Lime
ins. in t
Sec. Cor.
and rai
alongsid
Ridge be
Gulch a
Set Lim
ins. in
Secs. 2. 3
notches o
edges, a
of stone
From wh

S. L. M.

No suitable trees for marking
Land Mountainous
Soil 4th rate - rocky
Some Cedars & Grass
Mountainous on 80.00 chs.

West on true line
Bet. Secs. 2 & 35
Va 17° 15' E.

Rocky gulch drains S.W.
Set Limestone 20×16×5 ins. 15
ins. in the ground for 1/4
Sec. Cor. Marked 1/4 on N. face
and raised mound of stone
alongside
Ridge bears N.E. & S.W.
Gulch drains S.W.
Set Limestone 24×8×6 ins - 16
ins. in the ground for Cor. to
Secs. 2. 3. 34 & 35, Marked 2
Notches on E. and 4 on W.
edges, and raised a mound
of stone alongside
From which

N. By. Tp. 7 N. R. 6

Chs. A cedar 8 ins. diam. bears
N. 80° E. 30 lks. dist. Marked
S. 35. T. 8 N. R. 6 W. B. T.
A cedar 10 ins. diam. bears
S. 75° W. 55 lks. dist. mark
S. 3. T. 7 N. R. 6 W. B. T.
Land Mountainous.
Soil 4th rocky.
Fog Scat. Cedars.
Mountainous on 80.00 Chs.

West on true line
Bet. secs. 3 & 8
Va 17° 15' E

27.00 Gulch drains S. W.
40.00 Set Limestone 16×8×6 ins. 1
ins. in the ground for 1/4 Sec.
Cor. Marked 1/4 on N. face, an
raised a mound of stone
alongside
53.50 Hollow drains S. W.
67.50 Ridge bears N. E. & S. W.
80.00 Set Limestone 24×10×8 ins.

BOOK-A-208

S. L.

ins. in th
Cor. to secs.
marked 3
edges, and
of stone a
Land
Soil 4th
Mountainou

West on

Gulch dr
Ridge bea
Wash a
Enter fl
and Sa
Set Lime
15 ins. in
Sec. Cor. M
and rais
alongside
On bank
Set Lime

S. L. M.

ins. in the ground for
Cor. to Secs. 3. 4, 33 & 34
marked 3 notches on E. & W.
edges, and raised a mound
of stone alongside.
Land mountainous
Soil 4th rate - rocky
Mountainous on 80.00 Chs.

West on true line
Bet. Secs. 4 & 33
Va 17° 15' E.

50 Gulch drains S.W.
00 Ridge bears N.W. & S.E.
00 Wash drains S.W.
Enter flat bears N.E. & S.W.
and sage brush.
00 Set Lime stone 20 x 10 x 6 ins
15 ins. in the ground for 1/4
Sec. Cor. marked 1/4 on N. face
and raised a mound of stone
alongside.
50 On bank of Great Salt Lake
Set Lime stone 20 x 8 x 4 ins - 15

BOOK-A-208

N. By. H. 7 N. R 6 W

Chs. ins. in the ground for
meander Cor. to Fraction
Secs. 4 & 33. Marked M
and raised a mound
of stone alongside.
Land flat & Mountainous
Soil 4th & 1st rate.
Mountainous on 25.00 Chs
Dense sage brush under-
growth on 18.50 "
Augmented on 43.50 Chs

March. 30

General Description -

The land immediately on
side of this line is mount
tainous, and broken & unfi
for cultivation. Though
further north & south the
are some flats, and fa
grass for grazing.
There is a settlement in
Secs. 1 & 36 - There is some
good land in Millies Cam
and a nice stream of wa

BOOK-A-208

S. L. M.

Henry Fitzhugh
U. S. Dep. Surveyor

BOOK-A-208

W. By. Th. 8 N

Survey Com
gnley Tran

Note.
Knowing
will reach
short dis
the Cor. to
on the 2nd
allel north set
this cont
I m
East on
chs. the
gency of
point m
post 4 ft.
12 ins. in
ing Comm
W. mark
E, W. & S.
and. S.
and S. 6. 7.
edges, a
tion mo

W. By. Tp. 8 N. R. 6 W. - S. L. M.

Survey Commenced with a Gurley Transit March 31. 1885

Note.

Knowing that this line will reach the Lake in a short distance, from the Cor. to Tps. 9 N. Rs. 6 & 7 W. on the 2nd Standard Parallel North set by me under this contract.

I run

East on said Parallel 15.25 Chs. the Calculated Convergency of meridians at this point where I set a cedar post 4 ft. long 4 ins. square 12 ins. in the ground for closing Corner to Tps. 8 N. Rs. 6 & 7 W. marked 6 notches on E, W. & S. edges with C C and S. 1. T. 8 N. R. 7 W. on S W. and S. 6. T. 8 N. R. 6 W. on S E. edges, and made regulation mound & pits.

Thence I run
South on true line
Bet. Secs. 1
Va 17° 25' E
over alkali Flat.
2/ 8.70 On bank of Great Salt
Lake set Pine post 4 ft
long 4 ins. square, 12 ins.
the ground for Meander
to Fractional Secs. 1 & 6,
Marked M.C. and mad
regulation mound & pit
Land alkali Flat
Soil 4th rate.
March 31.

General Description

The land on either
of this line is alkali
Flat, and unfit for cul
ration.

Henry Fitzgerald
U.S. Dep. Survey

BOOK-A-208

S. SURVEYOR GEN

Salt Lake City, U

The foregoing field

ctional S

ownship No. 8 N

ecuted by Hen

nder Contract No.

y of Novem

March

mined, the necessary c

e said field notes, a

ereby approved.

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, June 24th, 1885.

The foregoing field notes of the survey of the

ctional South & West bdies

ownship No. 8 North Range No. 6 West

xecuted by Henry Fitzhugh

nder Contract No. 131 of the 4th

ay of November 1884, in the month of

March 1885, having been critically ex-

mined, the necessary corrections and explanations made,

e said field notes, and the surveys they describe are

ereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

PORT: 1885

d

mined by ✓

nscribed by Henry

pared by H. A.

FIELD

OF THE SU

East

wnship No. 9 S.

nge No. 2 We

SALT LAK

UTAH

AS

Henry

U. S. L

Under his Contr

ated Nove

urvey commenced

urvey completed

BOOK-A-208 256

PORT: 1885

d 188

mined by ✓

nscribed by Amy R M Atkinson

pared by H. Atkinson & E. Michaelis

FIELD NOTES

OF THE SURVEY OF THE

East Boundary

OF

wnship No. 9 North

nge No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Filghugh

U. S. Deputy Surveyor,

Under his Contract No. 131

Dated November 4th 1884

Survey commenced December 1st 1884

Survey completed " 1st 1884

NAMES AND DUTIES OF ASSISTANTS.

	Compassm
	Chainman
	Chainman
	Chainman
	Chainman
	Axeman.
	Axeman.
	Flagman.

BOOK-A-208

E By T 9 N

Survey Com
Gurley Fran

From the Cor.
Rs. 4 & 5 W.
ing this Su
I was

South Be

Through Sa
An Edge
set Charred
ft. long 4
in the gro
Corner to Tra
1 & 6, Mark
T. 9 N. on
R. 4 W. S.
R. 5 W. S.
dug a pit
8 Ks. N. of
a mound
high 4½

E. By. T. 9 N. R. 5 W. S. L. M.

Survey Commenced with a Gurley Transit Decr. 1st 1884

From the Cor. to Tps. 9 & 10 N. Rs. 4 & 5 W. set by me during this survey

I run

South Bet. Secs. 1 & 6
Va 17°.25 E.

Through sage bush

1000 An edge of Great Salt Lake set Charred Redwood post 4 ft. long 4 ins. square, 12 ins in the ground for meander Corner to Fractional Sections 1 & 6, marked M.C. with T. 9 N. on N.
R. 4 W. S. 6. on E. and
R. 5 W. S. 1. on W. faces.
dug a pit 3 ft. square 1 ft. deep, 8 lks. N. of post and raised a mound of earth 2 ft. high 4½ ft. base around post.

Land flat
Soil 1st rate
Dense sage brush and
growth on 40.00 chs
Dec. 1st

General Description

The land on each side
of this line is flat & com
with a dense undergrow
of sage brush.
Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR GEN

Salt Lake City, U

The foregoing field

East Bo

Township No. 9 No

Executed by Henry

Under his

Day of Novem

December

mined, the necessary c

he said field notes, a

hereby approved.

BOOK-A-208 260

S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the East Boundary

Township No. 9 North Range No. 5 West

Executed by Henry Filzhugh

Under his contract of the 4th

day of November 1884, in the month of

December 1884, having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

ORT: 1886

d

mined by

nscribed by

pared by

FIELD

OF THE SUR

Subdivision

wnship No.

nge No.

SALT LAK

UTAH

AS SU

Albert E.

U. S. Dep

Under his Contrac

ated March

rvey commenced

rvey completed

BOOK-A-208

262

PORT: 1886

d 188

mined by .....

nscribed by E. Michaelis

pared by Michaelis & Atkinson

FIELD NOTES

OF THE SURVEY OF THE

Subdivision Lines

OF

wnship No. 9 North

nge No. 5 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Farmer

U. S. Deputy Surveyor,

Under his Contract No. 134

ated March 5th 1885

urvey commenced April 21st 1885

urvey completed " 28th 1885

NAMES AND DUTIES OF ASSISTANTS.

.....	Compassman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Axeman.
.....	Axeman.
.....	Flagman.

BOOK-A-208

2

Subs. T. 9 N. R. 3

Sur. Survey Comm
Gurley Fran

On the nig
I took on
the Stat Po
to determ
meridian
on the line

Before Com
Survey I
on the ma
ly establ
the Magn
be 17° 25'

From the Sta C
~~+ 3 2~~ on
Parallel N
Limestone
ground, p
and mom
I run
North Bet.

263A

BOOK-A-208

Township 9 N R. 5 W.

6 297	5 293	4 289	3 287	2 283	1
295	295	292	288	286	283
7 294	8 291	9 287	10 285	11 282	12
274	275	277	278	280	281
18 274	17 276	16 278	15 279	14 280	13
272	273				
19 271	20	21	22	23	24
269	270				
30 268	29	28	27	26	25
266	267				
31 264	32	33	34	35	36

BOOK-A-208

Subs. T. 9 N. R. 5 W. S. B. M.

Survey commenced with a Gurley transit April 20th 1885

On the night of April 20. '85 I took the observation of the star Polaris in order to determine the true meridian, and drove pickets on the line thus established.

Before commencing this survey I tested my transit on the meridian previously established and find the Magnetic variation to be 17° 25' E.

From the Standard Cor. to Secs. 5, 6, 31 & 32, on the 2nd Standard Parallel north which is a limestone 9x15x13 ins. above ground, properly marked, and mound of stone alongside. I run

North Bet. Secs. 31 & 32

Subs. T. 9. N. R. 5 W.

Chs.	
	Vta 17° 25'
	Over E. slope of Mountain
22.00	Gulch drains N.E.
36.50	" " E.
40.00	Set Limestone 22×14×8 ins.
	ins. in the ground for 1/4 S.
	Cor. Marked 1/4 on W. face,
	raised a mound of stone
	alongside
49.50	Ridge bears E. & W.
63.00	Enter rolling brush
	and dense sage brush
80.00	Set Quartzite 18×13×10 ins.
	ins. in the ground for Cor.
	Secs. 29, 30, 31 & 32, Marked 1
	notch on S. & 5 notches on
	edges, and raised a
	mound of stone alongside
	Land Mountainous & brush
	Soil 1st & 3d rate.
	Mountainous on 63.00 chs.
	Dense sage brush underg[illegible]
	on 17.00 chs.
	Augmented on 80 chs.

BOOK-A-208

S. L. [illegible]

	West on [illegible]
	Bet. Secs.
	Set Temp.
45	Intersect [illegible]
	N. of Cor. [illegible]
	which is
	ins. above
	marked, [illegible]
	alongside
	Thence [illegible]
	N. 89° 45' [illegible]
	Bet. Secs.
00	Ridge be[illegible]
00	Gulch [illegible]
45	Set Lim[illegible]
	12 ins. in
	sec. Cor.
	and raise[illegible]
	alongside
00	Enter b[illegible]
	and sag[illegible]
45	The Cor.
	Land M[illegible]

S. L. M.

West on a random line
Bet. Secs. 30 & 31
Va 17°25' E.
Set Temporary 1/4 Sec. Cor.
Intersect W. By. of Th. 36 Mls.
N. of Cor. to Secs. 25, 30, 31 & 36.
which is a Limestone 5x7x4
ins. above ground, properly
marked, and mound of stone
alongside.
Thence I run
N. 89°45' E. on a true line
Bet. Secs. 30 & 31
With same Va
Ridge bears N.E. & S.W.
Gulch drains N.E.
Set Limestone 18x12x10 ins.
12 ins. in the ground for 1/4
Sec. Cor. Marked 1/4 on N. face
and raised a mound of stone
alongside
Enter brush bears N.W. & S.E.
and Sage brush
The Cor. to Secs. 29, 30, 31 & 32
Sand Mountainous & brush

Subs. T. 9 N. R. 5 W.

Chs.	Soil 1st & 3d rates.
	Mountainous on 43.00 ch
	Dense Sage brush under
	growth on 37.45 chs
	Augmented on 80.45 chs.
	East Bet. Secs. 29 & 32
	Va 17° 25'
10.00	Enter flat bears N.W. & S.
15.00	Road bears N.W. & S.E.
40.00	Set Quartzite 12 x 8 x 7 ins.
	ins. in the ground for 1/4 Sec
	Cor. marked 1/4 on N. face
	raised a mound of stone
	alongside.
41.50	Spring branch drains N.E.
69.00	On bank of lake
	Set Quartzite 14 x 8 x 8 ins. 10
	in the ground for meander
	Cor. to frac. Secs 29 & 32,
	marked M.C. and raised a
	mound of stone alongside
	Land flat & brush
	Soil 1st rate.

BOOK-A-208

2

S. L

	Dense Sage
	growth on
	North Bet
00	Enter fla
50	Road bea
00	Set Quart
	ins. in th
	Cor. marked
	raised a
	alongside
00	Fence b
20	W.T. Dunc
	N 64° 45
	N.E. Cor. of
	bears N. 6
	Granary
	Spring 75
00	W.T. Dun
	S 52° 15 W
	N.E. Cor. of
	bears S. 6
	Dugout

BOOK-A-208

S. L. M.

Dense sage brush under-growth on 69.00 chs.

North Bet. Secs. 29 & 30
Vn 17° 25' E.

Enter flat bears N.W. & S.E.
Road bears N.W. & S.E.
Set Quartzite 18 x 10 x 7 ins - 12 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face and raised a mound of stone alongside
Fence bears E. & W.
W. T. Duncan's House bears N 64° 45' W.
N.E. Cor. of Stackyard & Corral bears N. 62° 45' W.
Granary 2.00 chs. N. of house
Spring 75 lks. E. of house
W. T. Duncan's house bears S 52° 15' W.
N.E. Cor. of Stackyard & Corral bears S. 62° 15' W.
Dugout 50 lks. S. of house

Subs. T. 9 N. R. 5 W.

Chs. Set Limestone 18 x 13 x 9 ins. [illegible]
ins. in the ground for Cor.
to Secs. 19. 20, 29 & 30, ma[illegible]
2 notches on S. & 5 on E. edge
and made regulation mou[illegible]
& pits.
Sand flat
Soil 1st rate
Dense sage brush under
growth on 8000 Chs.

West on a random line
Bet. Secs. 19 & 30
Va 17° 25' E.

4000 Set Temporary 1/4 Sec. Cor.
7980 Intersect It. Bry. of Tp. 7 [illegible]
S. of Cor. to Secs. 19. 24. 25 & 3[illegible]
which is a limestone 5 x 10[illegible]
8 ins above ground properly
marked, and mound of stone
alongside
Thence I run
S. 89° 28' E. on a true line
Bet. Secs. 19 & 30.

S. L. [illegible]

[illegible]80 Leave bench [illegible]
bears N.W. [illegible]
Set Limestone [illegible]
ins. in the [illegible]
Cor. marked [illegible]
raised a [illegible]
alongside [illegible]
[illegible]00 Road bea[illegible]
[illegible]75 Wire Fence [illegible]
Enter Cu[illegible]
[illegible]25 Leave Cu[illegible]
Enter sa[illegible]
[illegible]80 The Cor. to [illegible]
Sand bea[illegible]
Soil 1[illegible]
Dense sa[illegible]
Growth o[illegible]

East B[illegible]

[illegible]00 Wire Fen[illegible]
[illegible]00 on edge [illegible]
Set lines [illegible]

S. L. M.

With same Va

80 Leave bench, & Enter flat
bears N.W. & S.E.
Set Limestone 17 x 10 x 9 ins - 12
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on E. face, and
raised a mound of stone
alongside
100 Road bears N.W. & S.E. Leave sage brush
175 Wire Fence bears N.W. & S.E.
Enter cultivated land
125 Leave cultivated land.
Enter sage brush.
180 The Cor. to Secs. 19, 20, 29 & 30
Land bench & flat
Soil 1st rate.
Dense sage brush under-
growth on 55.55 chs.

East Bet. Secs. 20 & 29
Va 17° 25' E.
200 Wire Fence bears N.W. & S.E.
400 on edge of lake
Set limestone 18 x 7 x 6 ins. 12

Lbs. T. 9 N. R. 5 W.

Chs.	
	ins. in the ground for 1/4 & meander Cor. to frac. Sec. 20 & 29, marked 1/4 on N. f. and M.C. and made regulation mound & pits.
	Sand flat
	Soil 1st & 3d rates
	Dense sage brush under growth on 40.00 chs.
	North Bet. Secs. 19 & 20 Vn 17° 25'
20.00	Slough bears N.W. & S.E.
21.50	Wire Fence bears E. & W.
40.00	Set Limestone 17 x 15 x 8 ins. ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face made regulation mound & p
80.00	Set Limestone 19 x 8 x 7 ins. ins. in the ground for Cor. Secs. 17, 18, 19 & 20. marked B notches on S & 15 on E. edges and made regulation mound & pits.

BOOK-A-208

S. L.

	Sand fl
	Soil 1st
	Dense sa
	growth o
	West on a
	Bet. Secs
00	Set Tempo
30	Intersect
	N. of Cor. B
	which is
	ins. 12 ins.
	properly
	of stone a
	Thence
	N. 89° 43' E
	Bet. Sec
	over bea
25	Enter of
50	Road be
30	Set Char
	long 3 ins.

BOOK-A-208

S. L. M.

Sand flat.
Soil 1st rate
Dense sage brush under=
growth on 8000 chs.

West on a random line
Bet. Secs. 18 & 19
Va 17° 25' E.
Set Temporary 1/4 Sec. Cor
Intersect It. By. of Th. 40 lks.
N. of Cor. to Secs. 13, 18, 19 & 24,
which is a limestone 18 & 6 ins.
ins. 12 ins. above the ground;
properly marked and mound
of stone alongside.
Thence I run
N. 89° 43' E. on a true line
Bet. Secs. 18 & 19
With same Va
over bench
Enter flat bears N.W. & S.E.
Road bears N. & S.
Set Charred Pine post. 3 ft.
long 3 ins. square 12 ins. in

Subs. T. 9 N. R. 5 W.

Chs.	the ground for 1/4 Sec. Cor. marked 1/4 S. on N. face, and made regulation mound & pits
80.30	The Cor. to Secs. 17, 18, 19 & 20
	Land brush & flat
	Soil 1st rate
	Dense sage brush under growth on 80.30 chs.
	April 21. 188
	East Bet. Secs. 17 & 20
	Va 17° 25'
36.75	on bank of Lake
	Set Charred Cedar post 4 ft long 3 ins square, 18 ins. in the ground for Meander Cor. to fract. Secs. 17 & 20. marked M.C. and made regulation mound & pits.
	Land flat
	Soil 1st & 3d rates.
	Dense sage brush under growth on 36.75 chs.

BOOK-A-208

2

S. L

North B

Set Princ
15 ins. in
1/4 Sec. Co
face, and
mound &
Set Princ
ins in
Secs 7, 8, 1
on S. & 5
made reg
Land
Soil
Dense s
growth

West m
Bet. Se

Set Temp
Intersec
S. of Cor.
which is

BOOK-A-208

S. L. M.

North Bet. Secs. 17 & 18
Vn 17° 25' E.

Set Limestone 20x16x4 ins. 15 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face, and made regulation mound & pits.

Set Limestone 22x8x4 ins. 15 ins in the ground for Cor. to Secs. 7, 8, 17 & 18, marked 4 notches on S. & 5 on E. edges, and made regulation mound & pits

Land flat

Soil 1st & 2nd rate

Dense sage brush under growth on 80.00 chs.

West on a random line Bet. Secs. 7 & 18
Vn 17° 25' E

Set Temporary 1/4 Sec. Cor.

Intersect W. Bn. of Tp. 30 Rks. S. of Cor. to Secs. 7, 12, 13 & 18. Which is a limestone 7x6x6

Subs. T. 9 N. R. 5 W.

Chs. ins. above ground, proper
marked, and mound of
Thence I run
S. 89° 47' E. on a true line
Bet. Secs. 7 & 18
With same Vr
38.00 Trees bears N.E. & S.W.
39.50 Set Charred Cedar post 3 ft.
long 3 ins. square 12 ins. in
ground for 1/4 Sec. Cor. mark
1/4 S. on N. face, and mad
regulation mound & pits
41.00 Spring branch drains S.
79.50 The Cor. to Secs. 7, 8, 17 & 18
Sand flat
Soil 1st rate
Dense sage brush under
growth on 79.50 Chs.

East Bet. Secs. 8 & 17
Vr 17° 25' E.
40.00 Set Charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for 1/4 Sec. Cor.

BOOK-A-208

S. L.

Marked 1/4 S.
made regula
00 Set Charre
ft. long 4 in
in the gr
Secs. 8, 9, 16
8 on N.W. - R. 5 W.
S 16 on S.E. cor
and mad
& pits
Sand
Soil
Dense
growth on

South

00 Set Charre
long 3 ins
the grou
marked 1/4
made re
3.50 On bay
Set Char
long 4 in

BOOK-A-208

S. L. M.

Marked 1/4 S. on N. face and made regulation mound & pits

Set Charred Maple post 4 ft. long 4 ins. square 12 ins. in the ground for Cor. to Secs. 8, 9, 16 & 17, Marked T. 9 N. S. 8 on N.W. - R. 5 W. - S. 9 on N.E. - S. 17 on S.W. & S. 16 on S.E. edges with 4 notches on S. & 4 on E. edges, and made regulation mound & pits

Land flat.

Soil 2nd & 3d rate

Dense sage brush under growth on 80.00 chs.

South Bet. Secs. 16 & 17

Vn 17° 25' E.

Set Charred Pine post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 S. on W. face and made regulation mound & pits

On bank of Lake

Set Charred Cedar post 4 ft. long 4 ins. square 12 ins. in

Subs. T. 9 N. R. 5 W.

Chs. the ground for meander to fract. Secs. 16 & 17 M. & T. 9 N. on N. R. 5 W. S. 17 on W. & S. 16 on E. fac. M.C. and made regulation mound & pits

Sand flat

Soil 3d rate

Dense sage brush and growth on 53.50 Chs

East Bet. Secs. 9 & 16 Va 17° 25' E

40.00 Set charred pine post 3 ft long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. on N. face and made regulation mound & pits

47.75 Leave sage brush

Blue Creek 6 ins deep. 8 ins. Trans S.

Outer alkali flat

80.00 Set charred maple post 4 ft long 4 ins. square 12 ins in the ground for Cor. to Secs. 9, 10, 15, 16 marked. T. 9 N. S. 9. on N.W. R. 5 W. S. 10 on N.E. S. 16 on S.W.

BOOK-A-208

S. L.

S. 15 on S.E. ... on S. and 3 ... made regulat...

Sand ...

Soil 2...

Dense sage ... growth ...

South B...

On bank ...

Set charr... long 3 ins. ... ground f... fract. S... M.C. and ... mound ...

Sand ...

Soil ...

East ...

Set Char... long 3 ins ...

S. L. M.

S. 15 on S.E. edges, with 4 notches on S. and 3 on E. edges, and made regulation mound & pits

Land flat

Soil 2nd & 4th rates

Dense sap brush under growth on 47.75 chs

South Bet. Secs. 15 & 16

Vn 17° 25' E.

On bank of Lake

Set charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for meander Cor. to fract. Secs. 15 & 16 marked M.C. and made regulation mound & pits

Sq N on N. R 5 W S 16 on W & S 15 on E faces

Land Alkali flat

Soil 4th rate.

East Bet Secs. 10 & 15

Vn 17° 25' E.

Set charred pine post 3 ft. long 3 ins. square 12 ins. in the

Subs. T. 9. N. R. 5 W.

Chs. ground for 1/4 Sec. Cor. m
1/4 S. on N. face, and m
regulation mound & pits
20.00 Set Charred Pine post 4
long 4 ins. square 12 ins.
the ground for Cor. to Secs. 10
14 & 15 marked T. 9 N. R. 5 W. S. 10 on
S. 15 on S.W. & S. 14 on S.E. faces, with
4 notches on S. & 2 on E. edges, and m
regulation mound & pits
Land Alkali flat
Soil 4th rate.

April 22.

South Bet. Secs. 14 & 15
Ch. 17.25

23.25 On bank of Lake
Set Charred Pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for meander Cor
to fract. Secs. 14 & 15 marked
& T. 9 N. R. 5 W. S. 15 on W. & S. 14 on E. faces
Mk. and made regulation
mound & pits
Land Alkali flat
Soil 4th rate.

BOOK-A-208

2

S. L

East Bo

Set Charr
ft. long 3 in
the ground
ed 1/4 S. on N.
regulation
Enter Sa
Set Charr
long 4 ins.
the ground
& 14 marked
S. 14 on S.W. & S. 1
4 notches on S. & 1
regulation
Land
Soil
Dense sag
growth on

South B

Set Charr
long 3 ins.
ground f

BOOK-A-208

S. L. M.

East Bet. Secs. 11 & 14
Va 17° 25' E.

Set Charred Maple post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. in N. face and made regulation mound & pits

Center Sap bush

Set Charred Maple post 4 ft. long 4 ins. square 12 ins. in the ground for Cor. to Secs. 11, 12, 13 & 14 marked T. 9 N. S. 11 in N.W. R. 5 W. S. 12 " N.E. S. 14 in S.W. & S. 13 in S.E. Faced with 4 notches on S. & 1 on E. & W. and made regulation mound & pits

Land mostly level flat
Soil 2nd & 4th rate

Some sap bush under growth in ~~[illegible]~~ 2000 chs.

South Bet. Secs. 13 & 14
Va 17° 25' E.

Set Charred Pine post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked

Subs. T. 9 N. R. 5 W.

Chs. 1/4 S. on W. face and made
regulation mound & pits
43.75 On bank of lake
Set Charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for meander Co
to fract. Secs. 13 & 14 marked
& T 9 N on N. R 5 W S 14 on W & S 13 on E faces
M.C. and made regulation
mound & pits
Land Flat
Soil 2nd rate
Dense sage brush under gro
on 43.75 Chs.

East Bet. Secs. 12 & 13
Va 17° 25' E.
24.50 on Bank of Lake
Set Charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for meander Co
to fract. Secs. 12 & 13, marked
& T 9 N S 13 on N. R 5 W S 13 on S faces
M.C. and made regulation
mound & pits
Land flat

BOOK-A-208

S. L.

Soil 2nd
Dense sa
growth o

North Bet

Leave Sag
Enter Al
Set Charred
long 3 ins. s
ground for
1/4 S. on W. f
regulation
Set Charre
long 4 ins.
the ground
11 & 12 marked
& S. 11 on S. W.
on S. & 1 note
made regul
Land M
Soil
Dense sa
growth o

BOOK-A-208

S. L. M.

Soil 2nd rate
Dense sage brush under-
growth on 24.50 chs.

North Bet. Secs. 11 & 12
Vn 17° 25' E.

Leave sage brush
Enter Alkali flat
Set Charred Maple post 3 ft.
long 3 ins. square 12 ins. in the
ground for 1/4 Sec. Cor. Marked
1/4 S. on W. face, and made
regulation mound & pits
Set Charred maple post 4 ft.
long 4 ins. square 12 ins. in
the ground for Cor. to Secs. 1, 2
11 & 12 Marked S. 2. T. 4 N. R. 5 W. on N. W.
S. 1 on N. E. - S. 12 on S. W.
& S. 11 on S. W. faces, with 54 notches
on S. & 1 notch on E. edges, and
made regulation mound & pits
Land mostly Alkali flat
Soil 2nd & 4th rate
Dense sage brush under-
growth on 35.00 chs.

Subs. T. 9 N. R. 5 W.

Chs. East Bet. Secs. 1 & 12
Vn 17°25

40.00 Set Charred maple post 3 ft. 3 ins. square 12 ins. in the g[illegible] for 1/4 Sec. Cor. marked 1/4 S. [illegible] face, and made regulation mound & pits

80.00 On bank of lake
Set Charred maple post long 4 ins. square, 12 ins. in ground for meander Cor. & T 9 N S 1 on N. R 5 W S 12 on S face fract. Secs. 1 & 12, marked [illegible] and made regulation mound & pits -

Land flat (Alkali)
Soil 4th rate.

Note:
Knowing that I will fall W. of Cor. to Secs. 35 & 36 on side of the limit for connecting. I run North on a true line Bet. Secs. 1 & 2

BOOK-A-208

S. L.

Set Charred [illegible] long 3 ins. sq[illegible] ground for 1/4 [illegible] S. on W. face [illegible] lation mou[illegible]
Intersect N. [illegible] W. of Cor. to S[illegible] is a Charr[illegible] firmly set [illegible] and proper[illegible] mound of [illegible]
I set Charr[illegible] long 4 ins. [illegible] the ground [illegible] to Secs. 1 & [illegible] T. 9 N. S. 1 [illegible] R. 5 W. S. 2 [illegible] with C.C. [illegible] W. & 1 no[illegible] and made [illegible] & pits
Land [illegible]
Soil 4[illegible]

BOOK-A-208

S. L. M.

Dec 17° 25' E.

Set Charred maple post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face, and made regulation mound & pits

Intersect N. Bry. of Tp. 600 chs. W. of Cor. to Secs. 35 & 36, which is a Charred Redwood post firmly set in the ground, and properly marked, with mound of earth & pits. Where I set Charred maple post 4 ft. long 4 ins. square 12 ins. in the ground for Closing Cor. to Secs. 1 & 2, marked
T. 9 N. S. 1 on S. E.
R. 5 W. S. 2 on S. W. faces, with C. C. and 5 notches on W. & 1 notch on E edges, and made regulation mound & pits

Land Alkali flat
Soil 4th rate.

April 23. 1885

Subs. T. 9 N. R. 5 W.

Chs. From Cor. to Secs. 10 & 11
I run
North Bet. Secs. 10 & 11
Va 17° 25' E

4.00 Set Charred Willow post 3 ft long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face and made regulation mound & pits

8.00 Set Charred Maple post 4 ft long 4 ins. square 12 ins. in the ground for Cor. to Secs. 2, 10 & 11, marked 5 notches on S. 2 notches on E. edges, and T. 9 N. S. 3 on N.W. R. 5 W. S. 2 on N.E. S. 10 on S.W. and S. 11 on S.E. faces, and made regulation mound & pits.

Land Alkaliflat
Soil 4th rate.

BOOK-A-208

S. L.

East on a
Bet. Secs.

00 Set Temp
10 Intersect N.
Cor. to Secs.
Thence
N. 89° 47' W.
Bet. Secs.
W

05 Set limest
ins. in the
Cor. marked
Made regula
10 The Cor. to
Land
Soil 4

Note:
Knowing
W. of Cor.
of the limi
I
North on a

S. L. M.

East on a random line
Bet. Secs. 2 & 11
Dec 17° 25' E.

00 Set Temporary 1/4 Sec. Cor.
10 Intersect N. & S. line 30 Rs. N of
Cor. to Secs. 1, 2, 11 & 12.
Thence I run
N. 89° 47' W. on a true line
Bet. Secs. 2 & 11
With same Dec

05 Set limestone 14 x 8 x 5 ins - 10
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
Made regulation Mound & pits.
10 The Cor. to Secs. 1, 2, 11 & 12.
Sand Alkali flat
Soil 4th rate.

Note:
Knowing that I will face
W. of Cor. to Secs. 34 & 35 outside
of the limit of Connecting
I run
North on a true line

Subs. T. 9. N. R. 5 W.

Chs.	Bet. Secs. ~~3 & 4~~ 2 – 3
	Fn 17° 25' E.
40.00	Set Charred Willow post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. mark 1/4 S. on W. face, and made regulation mound & pits
96.58	Intersect N. Bry. of Tp. 6.30 ch. W. of Cor. to Secs. 34 & 35 (a limestone 5 x 14 x 3 ins. above ground properly marked, and mound of earth & pits) where I set a limestone 17 x 9 x 5 ins. – 12 ins. in the ground for Cor. to Secs. 2 & 3, marked 4 ins. on W. & 2 on E. edges, with C. and made regulation mound and pits
	Land Alkali flat
	soil 4th rate.
	—
	From Cor. to Secs. 9. 10. 15 & 16
	I run
	North Bet. Secs. 9 & 10

BOOK-A-208

S. L.

	3 – 4
00	Set Charred [illegible] ins. square [illegible] ground for [illegible] 1/4 S. on W. f[illegible] regulation [illegible]
00	Set Charr[illegible] long 4 ins. [illegible] the ground [illegible] 9 & 10, mar[illegible] T. 9. N. S. [illegible] R. 5 W. S. [illegible] S. 9 on S. [illegible] S. 10 on S. [illegible] notches on [illegible] and ma[illegible] and pits [illegible]
	Land [illegible]
	Soil [illegible]
	East on [illegible] Bet. Se[illegible]
00	Set Temp[illegible]

S. L. M.

E — S Va 17° 25' E

Set Charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face, and made regulation mound & pits

Enter meadow

Set Charred maple post 4 ft. long 4 ins. square 12 ins. in the ground for Cor. to Secs. 3, 4, 9 & 10, marked.

T. 9 N. S. 4 on N.W.
R. 5 W. S. 3 on N.E.
S. 9 on S.W. and
S. 10 on S.E. faces, with 5 notches on S. & 3 on E. edges, and made regulation mound and pits

Land mostly alkali flat
Soil 4th & 2nd rate.

East on a random line
Bet. Secs. 3 & 10
Va 17° 25' E.

Set Temporary 1/4 Sec. Cor.

Subs. T. 9. N. R. 5 W.

Chs.

80.43 Intersect N. & S. line 20 8 ... of Cor. to Secs. 2, 3, 10 & 11
Thence I run
S. 89° 51' W. on a true line
Bet. Secs. 3 & 10
Va 17° 25' E.

40.21 Set Charred Willow post 3 ... long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked S. on N. face, and made regulation mound & pits

50.00
70.00 Enter meadow

Slough drains SE

80.43 Thel Cor. to Secs. 3, 4, 9 & 10
Land mostly alkali flat
Soil 2nd & 4th rates.

Note:
Knowing that I will fall ... of Cor. to Secs. 33 & 34 outside of the limit for connecting
I run
North on a true line
Bet. Secs. 3 & 4
Va 17° 25' ...

21.00 Leave meadow.

S. ...

Enter sage ...
Set Charred ...
3 ins. square ...
ground for ...
1/4 S. on W. ...
regulation ...
Road bears ...
Spring bran...
Bend of 8 ...
S.E.
Intersect N. ...
W. of Cor. ...
wood post ...
mound of ...
set a Char...
long 4 ins. ...
the ground ...
Secs. 3 & 4, ...
T. 9 N. S. ...
R. 5 W. S. ...
3 notches ...
C.C. and ...
mound & p...
Land ...
Soil ...

S. L. M.

Enter sage brush
00 Set Charred pine post. 3 ft. long. 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face, and made regulation mound & pits
00 Road bears N.E. & S.W.
75 Spring branch drains S.E.
75 Bend of slough heads N.E. drains S.E.
75 Intersect N. By. of Tp. 6.50 chs. W. of Cor. to Secs. 33 & 34 (a red wood post properly marked and mound of earth & pits.) where I set a charred cedar post 4 ft. long 4 ins. square 12 ins. in the ground for Closing Cr. to Secs. 3 & 4, marked
T. 9 N. S. 4 on S.W.
R. 5 W. S. 3 on S.E. faces, with 3 notches on E. & W. edges and C.C. and made regulation mound & pits
Sand flat
Soil 2nd rate

Subs. T. 9 N. R. 5 W.

Chs. Dense sage brush under growth on 75.75 chs.

April 24. 18

From the Cor. to Secs. 8, 9, 16
I run
North Bet. Secs. 8 & 9
Va 17° 25' 8

38.00 Road bears N E & S W
40.00 Set Charred cedar post 3 ft. l
3 ins. square 12 ins. in the gr
for 1/4 Sec. Cor. marked 1/4 S. on
face, and made regulation
mound & pits.
80.00 Set Limestone 18 x 9 x 8 ins. 12
in the ground for Cor. to Se
4, 5, 8 & 9, marked 5 notches on
and 4 on E. edges, and ma
regulation Mound & pits.
Land flat
Soil 2nd rate
Dense sage brush under
growth on 80.00 Chs.

BOOK-A-208

East on
Bet. Sec
Set Temp
Intersect
of Cor. to S
Thence
N. 89° 52' 7
Bet. Sec
Road bea
Road "
Leave
Enter
Set Limes
in the gr
marked 1/4
regulation
The Cor.
Land
Soi
Dense sa
growth

BOOK-A-208

C. L. M.

East on a random line
Bet. Secs. 4 & 9.
Va 17° 25' E.
00 Set Temporary 1/4 Sec. Cor.
28 Intersect N. & S. line 19 Rks. N.
of Cor. to Secs. 3, 4, 9 & 10.
Thence I run
N. 89° 52' W. on a true line
Bet. Secs. 4 & 9.
With same Va
00 Road bears N.E. & S.W.
25 Road " " "
Leave meadow.
Enter sage brush
14 Set Limestone 20 x 8 x 5 ins. 15 ins.
in the ground for 1/4 Sec. Cor.
marked 1/4 on N. face, and made
regulation mound & pits.
28 The Cor. to Secs. 4, 5, 8 & 9.
Land flat
Soil 2nd rate
Dense sage brush under-
growth on 48.03 Chs.

Subs. T. 9 N. R. 5 W.

Obs. Note:
Knowing that I will fall
of Cor. to Secs. 32 & 33 outside
of the limit for connecting
I run
North on a true line
Bet. Secs. 4 & 5
Vt 17° 25' E.

40.00 Set Limestone 15 x 9 x 4 ins - 10
in the ground for 1/4 Sec. Cor.
marked 1/4 on W. face, and
regulation Mound & pits.

97.00 Intersect N. Bdy. of Tp. 6.00
W. of Cor. to Secs. 32 & 33 (a
limestone 4 x 10 x 8 ins. above gr
properly marked, and mo
& pits) where I set a lime
stone 16 x 8 x 5 ins - 11 ins. in
ground for Closing Cor. to S
4 & 5, marked 2 notches on
& 4 on E. edges, with C.C. a
made regulation mound & pits.
Land flat
Soil 2nd rate.
Dense sage brush under

BOOK-A-208

S. L.

growth on

From the Co
I
North Bet.

Spring bra

Set Limes
ins. in
Cor. mark
made reg
Set Limesto
the grou
6, 7 & 8, m
& E. edge
tion mo
Land
Soil
Dense
Growth

S. L. M.

growth on 97.00 Chs

From the Cor. to Secs. 7, 8, 17 & 18
I run
North Bet. Secs. 7 & 8
Va 17° 25' E.
Spring branch drains S.E.
" " " "
Set Limestone 17 x 8 x 5 ins - 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits.
Set Limestone 20 x 9 x 6 ins 15 ins. in the ground for Cor. to Secs. 5, 6, 7 & 8, marked 5 notches on S. & E. edges, and made regulation mound & pits.
Land flat
Soil 1st rate
Dense sage brush under growth on 80.00 Chs

Subs. T. 9 N. R. 5 W.

Chs East on a random line
Bet. Secs. 5 & 8
Va 17° 25' E.

4.00 Set Temporary 1/4 Sec. Cor.
80.30 Intersect N & S. line 42 M
of Cor. to Secs. 4, 5, 8 & 9.
Thence I run
S. 89° 42' W. on true line
Bet Secs. 5 & 8.
With same Va

24.00 Grassy Slough drains S
40.15 Set Limestone 18 x 10 x 6 ins - 1
in the ground for 1/4 Sec. Cor.
marked 1/4 on N face, and ma
regulation Mound & pits
80.30 The Cor. to Secs. 5, 6, 7 & 8
Land flat
Soil 2nd rate
Dense sage brush under
growth on 80.30 Chs.

West on a random line
Bet. Secs. 6 & 7
Va 17° 25' E.

BOOK-A-208

S. L.

Set Temp
Intersect
N. of Cor. to
which is
post firmly
properly m
& pits
Thence
N. 89° 56' W
Bet. Secs.

Fence bea
Set Charr
3 ins. Squar
ground fr
1/4 S. on N.
regulation
Grassy S
The Cor.
Land
Soil
Dense sa
growth

S. L. M.

Set temp 1/4 sec. cor.

Intersect W. By. of Tp. 25 Rks.
N. of Cor. to Secs. 1, 6, 7 & 12
which is a Charred Maple
post firmly set in the ground,
properly marked and mound
& pits.

Thence I run
N. 89° 56' W. on a true line
Bet. Secs. 6 & 7
With same Va

Fence bears N.E. & S.W.
Set Charred Pine post 4 ft. long.
3 ins. square 12 ins. in the
ground for 1/4 Sec. Cor. marked
1/4 S. on N. face, and made
regulation mound & pits
Grassy Slough drains S.E.
The Cor. to Secs. 5, 6, 7 & 8
Land flat
Soil 1st rate
Dense sage brush under-
growth on 79.50 Chs.

Subs. T. G. N. R. 5 W.

Chs. Note:
Knowing that I will fall
of Cor. to Secs. 31 & 32 outside
of the limit for connecting
I run.
North on a true line Bet.
Secs. 5 & 6.
Va 17° 25' E.

4.00 Set a limestone 21×8×7 ins.
ins. in the ground for 1/4
Cor. Marked 1/4 on W. face, and
made regulation Mound & pits

96.20 Intersect N. By. of Tp. 6.00
Chs. W. of Cor. to Secs. 5 & 6
(a limestone 7×10×8 ins. above
ground properly marked, and
mound of earth & pits) when
I set a limestone 21×9×6 ins.
15 ins. in the ground for Clos.
Cor. to Secs. 5 & 6, marked 1/4
on W. and 5 notches on E. edge
with C.C. and made regula-
tion mound & pits.
Land flat
Soil 1st rate

BOOK-A-208

S. L.

Dense sage
growth on

Meanders of

From mean
Secs. 5 & 36
and Para
a redwood
in the gro
with mou

With mea

N. 8° 00' W.
N. 76° 30' E.
N. 82° 45' W.
at 14.50 Ch
bears N. 4
out Hou
His Stab
N. 14° 30' E.
at 22.00

S. L. M.

Dense sage brush under-growth on 96.20 Chs.
— April 25, 1885 —

Meanders of Great Salt Lake

From meander Cor. to fract. Secs. 5 & 36 on the 2nd stand-ard Parallel North which is a redwood stake firmly set in the ground, properly marked with mound & pits

I run

With meanders in Sec. 33
Va 17° 25' E.

N. 8° 00' W. - 16.00 Chs. 1056
N. 76° 30' E. - 10.00 " 660
N. 32° 45' W. 14.50 " 957
at 14.50 Chs. C. Kruger's House bears N. 42° 45' W.
Out House N 35° 30' W.
His Stable bears N. 34° 45' W.
N. 14° 30' E. 22.00 Chs. 1452
at 22.00 Chs. - C. Kruger's

Meanders T. 9 N. R. 5 W.

Chs. House bears N. 86°45' W.
Our house bears N. 84°00' W.
His stable bears N. 79°30' W.
N. 26°30' E. 27.50 chs. 1815
N. 5°15' W. 3.95 " 260
To meander cor. to fract.
Secs. 29 & 32
Sand flat
Soil 2nd rate
Dense sage brush & grease
undergrowth on 97.95 chs

Thence in Sec. 29
Vn 17°25' E
N. 73°00' W. 22.50 chs. 1485
at 22.00 chs. Spring branch
runs N. E.
N. 18°00' W. 42.00 chs. 2772
N. 34°00' E. 22.50 " 1485
N. 28°00' W. 16.75 " 1105
To meander cor. to fract.
Secs. 20 & 29
Sand flat
Soil 2nd rate

BOOK-A-208

S. L

Dense sag
wood un

Thence i

N. 28°00' W
N. 4°30' E
N. 30°00' E
N. 34°15' W
N. 20°15' E.
To Mean
Secs. 17 &
Sand
Soil
Dense sa
wood u

Thence
N. 62°30' E
S. 65°15' E
N. 26°15'
To mean
Secs. 1

S. L. M.

Dense sage brush & grease = wood undergrowth on 103.75 chs.

Thence in Sec. 20
Va 17° 25' E.

N. 28° 00' W. – 18.00 chs. 1188
N. 4° 30' E. 20.00 " 1320
N. 30° 00' E. 15.00 " 990
N. 34° 15' W. 18.00 " 1188
N. 20° 15' E. 17.75 " 1172
To Meander Cor. to fract. Secs. 17 & 20

Sand flat
Soil 2nd rate
Dense sage brush & grease = wood undergrowth on 88.75 chs.

Thence in Sec. 17
N. 62° 30' E. 20.00 chs. 1320
S. 65° 15' E. 15.00 " 990
N. 26° 15' E. 26.30 " 1735
To meander Cor. to fract. Secs. 16 & 17

Meanders T. 9 N. R. 5 W.

Chs. Sand flat
Soil 2nd rate
Dense sage brush & grease
undergrowth on 61.30 chs.
April 27. 18

Thence in Sec. 16
Va 17° 25' E.

S. 75° 00' E. 10.00 Chs. 660
East 10.00 " 660
N. 57° 30' E - 30.00 Blue creek 1980
Oldhorse runs S
S. 72° 00' E - 23.50 " 1551
N. 26° 30' E. 20.00 " 1320
N. 85° 45' E. 3.75 " 247
To meander cor. to frac
Secs. 15 & 16
Sand alkali flat.
Soil 4th rate

Thence ~~with meanders~~ in Sec
Va 17° 25' E.

N. 85° 45' E. 25.00 chs. 1650
S. 63° 15' E. 20.00 " 1320
S. 69° 30' E. 27.00 " 1782

BOOK-A-208

S. L

N. 27° 15' E.
To meander
Secs. 14 & 15
Sand
Soil 4

Thence in

S. 61° 30' E -
East
S. 13° 00' E.
S. 82° 00' E
N. 18° 00' E
East
To mean
Secs. 13
Sand
Soil 1st
Dense sa
growth

Thence

S. L. M.

N. 27° 15' E. 25.60 Chs. 1689
To Meander Cor. to fract.
Secs. 14 & 15
Land Alkali flat
Soil 4th rate.

Thence in Sec. 14
Va 17° 25' E.

S. 61° 30' E.	30.00 chs.	1980
East	25.00 "	1650
S. 13° 00' E.	16.00 "	1056
S. 82° 00' E.	10.00 "	660
N. 18° 00' E.	11.50 "	759
East	12.15 " Enter sage brush	801.9

To Meander Cor. to fract.
Secs. 13 & 14
Land mostly Alkali flat.
Soil 1st & 4th rates.
Dense sage brush under-growth on 12.15 Chs.

Thence in Sec. 13
Va 17° 25' E.

Meanders T. 9 N. R. 5 W.

Chs. N. 23°00' E. - 20.00 chs. 13[illegible]
N. 49°30' E. - 15.00 " 99[illegible]
N. 17°30' E. 16.65 " 109[illegible]
To meander cor. to frac.
Secs. 12 & 13
Sand flat
Soil 2nd rate
Dense sage brush under 2
growth on 51.65 chs.

Thence in Sec. 12
Vn 17°25' E.
N. 15°30' E. 19.00 chs. 1254
N. 27°00' E. 24.00 " 1584
N. 33°15' E. 16.00. 1056
At 16.00 chs. Gravel sage brush
Enter Alkali flat.
N. 52°30' E. 30.00 chs. 1950
N. 34°15' E. 11.50 " 759
To meander cor. to frac.
Secs. 1 & 12
Sand flat.
Soil 1st & 4th rate.
Dense sage brush under

BOOK-A-208

S. L.

Chs. growth on

Thence in

North
N. 6°30' E.
N. 11°00' E.
N. 50°45' E.
To mean
Secs. 1 & 6
which
formly
properly
Mound
Sand
Soi

General
The land
township
There are
the S. W.

S. L. M.

chs. growth on 59.00 chs.

Thence in Sec. 1
Va 17° 25' E.
North 23.00 chs.
N. 6° 30' E. - 18.00 "
N. 11° 00' E. - 15.00 "
N. 50° 45' E. 2.50 "
To meander cor. to fract. Secs. 1 & 6. on E. By. of Tp. which is a Redwood post firmly set in the ground properly marked, and mound of earth & pits.
Land alkali flat
Sire 4th Gate.
April 28. 1885

General Description.
The land embraced in this township is mostly flat. There are some mountains in the S. W. Corner.

Meanders T. 9 N. R. 5 W.

Chs. The greater part of the wes
ern part of the Township
is good agricultural land
and dry farming has been
practiced successfully -
There are several Spring branches
Blue Creek runs about through
the centre of the Tp. and
makes a large meadow, the
water of this creek is so
impregnated with alkali
to be almost unfit to
drink -
There are two settlers in
this Tp.
W. T. Duncan is settled in
Secs. 19. 20, 29 & 30 - His im
provements consist of a
dwelling house, granary, Bu
out, and stackyard & corr
He has about 200 acres
fenced, and about 80. acres
under cultivation -
Charles Kruger the applicant
for survey of Tp. 8 N. R. 5 W.

BOOK-A-208

S. L

Chs. is settled
His impr
of a dwe
house, & st
about 15
with a s
four or
Thomas D
for survey
living in
He has in
7 & 18 abou
fence, an
of meadow

H.

BOOK-A-208

S. L. M.

is settled in Sec. 32 —
His improvements consist
of a dwelling house, out
house, stable, &c. He has
about 15 acres inclosed
with a stone fence and
four or five acres plowed.
Thomas Davis the applicant
for survey of this Sp. is
living in Sec. 12 Tp. 9 N. R 6 W.
He has in this Tp. in Secs.
7 & 8 about 250 acres under
fence and about 100 acres
of meadow land.

Alfred E. Ferris
U. S. Dep. Surveyor

BOOK-A-208

U. S. SURVEYOR GEN

Salt Lake City, U

The foregoing field

Subdivisi

Township No. 9.

Executed by Alb

Under his

day of Mar

April

amined, the necessary c

the said field notes, a

hereby approved.

J

BOOK-A-208

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st 1885

The foregoing field notes of the survey of the Subdivisions of Fractional Township No. 9 N. Range No. 5 W. Executed by Albert E. Werner No 134. Under his contract of the 5th day of March 1885, in the month of April 1885, having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

226

BOOK-A-208

3

PORT: 1885

led

amined by ✓

anscribed by Henry

mpared by H. Atkin

FIELD

OF THE SU

East B

ownship No. 9 No

ange No. 6 Wes

O

SALT LAK

UTAH

AS SU

Henry

U. S. Dep

Under his Contrac

Dated Novem

Survey commenced

Survey completed

BOOK-A-208

6

PORT: 1886

led 188

amined by ✓

anscribed by Henry R M Atkinson

mpared by H Atkinson & E Michael

FIELD NOTES

OF THE SURVEY OF THE

East Boundary

OF

ownship No. 4 North

ange No. 4 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Filzhugh

U. S. Deputy Surveyor,

Under his Contract No. 131

Dated November 4th 1884

Survey commenced December 3d 1884

Survey completed " 3d 1884

NAMES AND DUTIES OF ASSISTANTS.

	Compassman.
	Chainman.
	Chainman.
	Chainman.
	Chainman.
	Axeman.
	Axeman.
	Flagman.

BOOK-A-208

E By. T. G. N.

Before Co
survey & l
vation of th
on its me
on the right
and drove
meridian

Survey Com
Guiley Tran

Before Com
Survey & m
on the me
ly establ
the Variat
to be 17° 2

From the
R. C. W. Set
this Sur
& you
South

on edge of gr
Set Chain

E. By. T. 9. N. R. 6 W. S. L. M.

Before commencing this survey I took an observation of the star Polaris on its meridian passage on the night of December 2nd 1884 and drove pickets on the meridian thus established

Survey Commenced with a Gurley Transit Decr. 3. 1884

Before commencing this Survey I test my transit on the meridian previously established and find the variation of the needle to be 17° 25' E

From the Cor. to Tps. 9 & 10 N. R. 6 W. set by me during this survey

I am

South Bet. Secs. 1 & 6.

Va 17° 25' E

on edge of grassy slough [illegible] E.

Set Charred Redwood post 3 ft

E. Bp. T. 9 N. R. 6 W.

Chs.	
	long 3 ins. square 12 ins. [illegible] the ground for 1/4 Sec. Cor. marked 1/4 S. on W. face [illegible] made regulation mound [illegible]
	From which
	J. L. Edwards House bears N. 89°30' W. about 40 chs. dist.
	J. Marsh's House bears 51°50' W. about 35 Chs. dist.
	E. Pettingill's House bears S. 41°30' W. about 45 chs. dist.
44.00	Leave slough.
52.50	Spring branch drains S.E.
59.80	Fence bears N.W. & S.E.
80.00	Set Charred Maple post 4 [illegible] long 4 ins. square 12 ins. [illegible] the ground for Cor. to Secs. 1, 6, 7 & 12, marked
	S. 6. T. 9 N. on N.E.
	S. 1. R. 6 W. on N.W.
	S. 7. R. 5 W. on S.E. and
	S. 12 on S.W. faces, with 1 notch on N. and 5 notches on S. [illegible] and made regulation mound & pits

BOOK-A-208

S. L. [illegible]

[illegible]	Land [illegible]
	Sole [illegible]
	Dense [illegible]
	growth [illegible]
	South [illegible]
[illegible]	Fence [illegible]
	Leave [illegible]
	Enter [illegible]
[illegible]	Fence [illegible]
[illegible]	Set Charr[illegible]
	long 3 ins. [illegible]
	the ground [illegible]
	Marked [illegible]
	made [illegible]
[illegible]	Leave [illegible]
	Enter [illegible]
[illegible]	Spring [illegible]
[illegible]	"
[illegible]	Set [illegible]
	ins. in [illegible]
	Secs. 7, 12 [illegible]
	notches [illegible]

S. L. M.

Land flat
Soil 1st rate
Dense sage brush under-
growth on 76.00 chs.

South Bet. Secs 7 & 12
Va 17°.25' E.
75 Fence bears N.E. & S.W.
Leave sage
Enter meadow
50 Fence bears N.E. & S.W.
00 Set charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for 1/4 Sec. Cor.
Marked 1/4 S. on W. face and
made regulation mound & pits.
00 Leave meadow
Enter sage brush
3.50 Spring branch drains S.E.
7.50 " " " "
00 Set Limestone 19x6x6 ins. 13
ins. in the ground for Cor. to
Secs. 7, 12, 13 & 18 marked 2
notches N. & 4 on S. edges

BOOK-A-208

E. Bg. L. 9 N. R. 6 W.

Chs. and made regulation mound & pits.

Land flat

Soil 1st rate.

Dense sage brush under growth on 34.75 Chs.

South Blt. Secs. 13 & 18

Va 17° 25' E.

9.40 Fence bears E. & W.

40.00 Set Limestone 17 x 12 x 8 ins. ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone alongside.

47.00 Road bears N.W. & S.E.

Ascend gently sloping bears N.W. & S.E.

80.00 Set Limestone 18 x 6 x 5 ins. 12 ins. in the ground for Cor. Secs. 13, 18, 19 & 24, marked 3 notches on N. & S. edges and made regulation mound & pits

Land flat & rough

Soil 1st

Dense sa

brush und

South B

Set Limes

ins in th

Cor. mark

and rais

stone al

Set Limes

ins in th

Secs. 19, 2

notches

and rai

stone al

Land

Soil

Dense Gr

undergrow

S. L. M.

Soil 1st & 2nd rate
Dense Sage brush & Rabbit brush undergrowth on 80.00 Chs.

South Bet. Secs. 19 & 24
Va 17° 25' E.

Set Limestone 20 x 9 x 7 ins - 15 ins in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside

Set Limestone 20 x 10 x 8 ins - 15 ins in the ground for Cor. to Secs. 19, 24, 25 & 30, marked 4 notches on N. & 3 on S. edges and raised a mound of stone alongside.

Land rolling bench
Soil 2nd & 3d rate
Dense Greasewood & Rabbit brush undergrowth on 80.00 Chs.

BOOK-A-208

E. By T. 9 N. R. 6 W.

Chs.	
	South Bet. Secs. 25 & 30
	Va. 17° 25' E.
40.00	Set Pinestone 19 x 8 x 7 ins. x ins. in the ground for 1/4 Cor. marked 1/4 on W. face and raised a mound of stone alongside.
47.00	Gulch drains E.
	Ascend Mountains
77.00	Gulch drains N.E.
80.00	Set Pinestone 15 x 7 x 4 ins. ins. in the ground for Cor. to Secs. 25. 30. 31 & 36, marked notches on N. & 1 notch on S. edges, and raised a mound of stone alongside.
	Land brush & Mountain
	Soil 3d rate
	Dense sage brush under growth on 80.00 Chs.
	Mountainous on 33 Chs.
	South Bet. Secs. 36 & 31
	Va. 17° 25' E.

00	Spur rid
00	Gulch d
00	High rid
00	Set Pines
	ins. in th
	Cor. mark
	raised a
	alongside
00	Gulch d
00	Ridge
00	Set Pine
	ins. in th
	Tps. 9 N.
	6 notch
	and rais
	alongsi
	Fa
	Soi
	Mount
	Gener
	The lan
	of this
	flat -

S. L. M.

50 Spur ridge bears N.E. & S.W.
50 Gulch drains N.E.
500 High ridge bears N.W. & S.E.
500 Set Limestone 24x8x6 ins. 18 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone alongside
6.00 Gulch drains S.E.
1.00 Ridge bears N.W. & S.E.
500 Set Limestone 25x18x7 ins. 18 ins. in the ground for Cor. to Tps. 9 N. Rs. 5 & 6 W. marked 6 notches on N. E & W. edge and raised a mound of stone alongside.

Land Mountainous
Soil 4th rate.

Mountainous on 8000 chs

Dec. 3. 1884

General Description —
The land on each side of this line is mostly flat. The south portion

of the line passing over
a rolling & mountainous
country, but covered with
a fine growth of grass
affording fine range for
stock -
There are several settlements
in Tp. 9 N. R. 6 W. and
extensive improvements
It should be subdivided
There are also two settle-
ments in T. 9 N. R. 5 W.
and substantial im-
provements. I was
unable to locate these
from the line.
Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

S. SURVEYOR GEN

Salt Lake City,

The foregoing fiel

East

Township No. 9 No

Executed by Her

Under his

day of Novem

December

mined, the necessary

the said field notes,

hereby approved.

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885

The foregoing field notes of the survey of the East Boundary

Township No. 9 North Range No. 6 West

Executed by Henry Fitchugh

Under his contract of the 4th

day of November 1884 in the month of

December 1884 having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

2

EPORT: 1885

ted

amined by John

ranscribed by Ben

mpared by Ge

FIEL

OF THE S

West B

Township No. 9

ange No. 6.

SALT LA

UT

Army

U. S.

Under his Con

Dated Nov

Survey commenc

Survey completed

BOOK-A-208

2

322

EPORT: 1885

led 188

amined by John H Campe

ranscribed by Henry R. McAlkinson

mpared by O.E.J. & H.A.

FIELD NOTES

OF THE SURVEY OF THE

West Boundary

OF

ownship No. 9 North

ange No. 6 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Fitzhugh

U. S. Deputy Surveyor,

Under his Contract No. 131

Dated November 4th 1884

Survey commenced April 1st 1885

Survey completed " " 1886

NAMES AND DUTIES OF ASSISTANTS.

	Compassman.
	Chainman.
	Chainman.
	Chainman.
	Chainman.
	Axeman.
	Axeman.
	Flagman.

BOOK-A-208

W. By. Th

Sunny Co

Gurley Wan

From the

6 & 7 W.

Standard

set by mi

Wall

I pur

North on a

between

the varia

being 17

vary ho

Comes a

Chs. an

line to b

long an

40 Hs. W

N. Rs. 6

tion for

therefor

N. 0° 3'

to the co

BOOK-A-208

W. By. Tp. 9 N. R. 6 W. S.L.M.

Survey commenced with a Gurley Transit April 1st 1885

From the Cor. to Tps. 9 N. Rs. 6 & 7 W. on the second Standard Parallel North. As by me under this contract

I run

North on a random line between said Townships the variation of my transit being 17° 25' E. I set temporary half mile and mile posts at each 40 and 80 chs. and find the township line to be 6 miles and 50 lks. long and the falling to be 40 lks. W. of Cor. to Tps. 9 & 10 N. Rs. 6 & 7 W. The correction for the true line will therefore be (or its course) N. 0° 3' E. Therefore returning to the cor. to Tps. 9 & 10 Rs. 6 & 7 W.

W. By Tp. 9 N. R. 6 W.

Chs. From the Cor. to Tp. 9 N.
R. S. 6 & 7 W. on the Second
Standard Parallel North
Set by my under this
Contract

I run -
N. 0° 3' E on true line
Bet. Secs. 31 & 3
Va 17° 25

22.00 Leave Alkali Flat bears N.W.
Enter Greasewood -
40.00 House bears N. 69° E.
Stable 70 lks. S. of house
Spring N.W. of house about 150 lks
N.W. Cor. of Corral bears N. 71° 30
Set Limestone 16 x 8 x 5 ins. 10 in
in the ground for 1/4 Sec.
Cor. marked 1/4 on W. face and
made regulation mound & pit
43.10 Wire Fence bears N.E. & S.W.
80.00 House bears S. 58° 45' E.
N.W. Cor. of corral bears S. 56° 45
Set Limestone 22 x 11 x 7 ins. 1
ins. in the ground for Cor.
to Secs. 25, 30, 31 & 36, marked

BOOK-A-208

S. o

Chs. 1 Notch
on N. ed
lation
Sand
Soil
Dense
growth

N. 0° 3'
1

4.00 Set Sim
ins. in
Sec. Co
and m
and p
4.00 Road
8.00 Set S
ins. in
Secs. 1
2 not
and m
and p

S. L. M.

Chs, 1 Notch on S. and 5 notches on N. edges and made regulation mound & pits.
Land flat
Soil 1st & 4th rate.
Dense Greasewood under = growth on 58.00 chs.

N. 0° 3' E. on true line
Bet. Secs 25 & 30
& 17° 25' E.

4.00 Set Limestone 16×8×4 ins. 10 ins. in the ground for 1/4 sec. Cor. marked 1/4 on N. face and made regulation mound and pits.
Road bears N.W. & S.E.

14.00 Set Limestone 16×15×6 ins. 10 ins. in the ground for Cor. to Secs. 19, 24, 25 & 30, marked 2 notches on S. & 4 on N. edges and made regulation mound and pits.
Land rolling

W. By. Tp. 9 N. R 6 W

Chs.	
	Soil 1st rate.
	Dense sage brush under-growth on 80.00 Chs.
	N. 0° 3' E. on true line Bet. Secs. 19 & 2[illegible] Va 17° 25' E
40.00	Set Limestone 18×18×6 ins. [illegible] ins. in the ground for 1/4 S. Cor. Marked 1/4 on W. face and made regulation mound & pits
45.00	Gully drains S.W.
67.50	Rocky ridge bears E. & W.
80.00	Set Quartzite 18×10×5 ins. [illegible] ins. in the ground for Cor. to Secs. 13, 18, 19 & 24 marked 3 notches on N. & S. edges and raised a mound of stone alongside.
	Land rolling & Mountainous
	Soil 1st & 4th rate.
	Dense sage brush under-growth on 80.00 Chs.

BOOK-A-208

S. [illegible]

Chs.	
	N. 0° 3' E.
[illegible]00	Enter [illegible]
[illegible]00	Set Lim[illegible] ins. in [illegible] Sec. Cor. and ra[illegible] stone a[illegible]
[illegible]75	Gully [illegible]
[illegible]00	Wash [illegible]
[illegible]50	"
[illegible]00	Set Quar[illegible] in the [illegible] 7.12.13 [illegible] on S. & [illegible] raised [illegible] along s[illegible]
	S[illegible]
	Soi[illegible]
	Dense [illegible] growth [illegible]

S. L. M.

N. 0° 3' E. on true line
Bet. Secs. 13 & 18
Va 17° 25' E.

Enter flat bears E & W.
Set Limestone 18 x 12 x 8 ins - 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone alongside.
Gully drains S.W.
Wash drains S.W.
" " W.
Set Quartzite 16 x 8 x 7 ins - 10 ins in the ground for Cor. to Secs 7, 12, 13 & 18, marked 4 notches on S. & 2 on N. edges, and raised a mound of stone alongside -
Land flat
Soil 1st rate.
Dense sage brush under = growth on 80.00 Chs.

W. By. Tp. 9 N. R. 6 W.

Chs. N. 0° 3' E. on true line
Bet. Secs. 7 & 12
Va 17° 25' E.

10.00 Wire Fence bears E. & W.
14.00 Road bears N.E. & S.W.
23.00 Enter Cultivated land
bears E. & W.
29.00 Leave Cultivated land
30.40 Wire Fence bears E. & W.
31.50 Mud Springs bear E. 6 chs. d
40.00 Set Brimstone 24×16×7 ins. 1
ins. in the ground for 1/4 S
Cor. marked 1/4 on W. face
raised a mound of Stone
alongside
80.00 Set Brimstone 17×14×11 ins. 1
ins. in the ground for Cor.
Secs. 1, 6, 7 & 12. Marked 5 no
on S. & 1 notch on N. Edges
and raised a mound of
Stone alongside.
Land flat & rolling
Soil 1st rate.
Dense sage brush underground
on 80.00 Chs.

BOOK A-208

L. C

Chs. N. 0° 3' E.
Bet. S

50 Road b
50 Leave f
Hoc end
50 Gulch a
00 Set Brim
ins. in t
Cor. mark
raised a
alongsi
From a
Acedar 1
15 Ms. d
Acedar 1
E. 22 Ms.
6.00 High n
6.50 Gulch a
7.50 "
8.00 The Cor
6 & 7 N
Land
Soil 2
Cedar

BOOK-A-208

S. L. M.

Rs. N. 0° 3' E. on true line
Bet. Secs. 1 & 6.
Va 17° 25' E.
50 Road bears E & W.
50 Sloan flat & sage brush
Ascend Mountains bear E & W
50 Gulch drains S. W.
00 Set Brimstone 17 x 14 x 7 ins - 11
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on W. face, and
raised a mound of stone
alongside.
From which
Acedar 12 ins. diam. bears N. 13° W.
15 Lks. dist. marked 1/4 S. B. T.
Acedar 14 ins. diam. bears N. 47°
E. 22 Lks. dist. marked 1/4 S. B. T.
6.00 High ridge bears E & W.
5.50 Gulch drains S. W.
7.50 " " W.
8.50 The Cor. To Tps. 9 & 10 N. Rs.
6 & 7 W.
Land rolling & Mountainous
soil 2nd & 4th rate.
Cedar Timber

W. By. Tp. 9. N. R. 6 W. S. L.

Chs. Dense Sage brush undergr
on 4.50 Chs.
Mountainous on 76.00 Chs
Augmented on 80.50 Chs
April 1st 18

General Description

The land on the West side of this line has been mostly surveyed, and lies wholly in Rozelle flat.
On the East the land is mostly mountainous, a fine range for stock. There are several settlements in this Township and numerous springs of fresh water.

Henry Fitzhugh
U.S. Dep. Surveyor

BOOK-A-208

U. S. SURVEYOR GE

Salt Lake City,

The foregoing fiel

West B

Township No. 9 N

Executed by He

Under Contract No. 1

day of Nove

April

mined, the necessary

the said field notes,

hereby approved.

F

BOOK-A-208

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, June 24th 1885

The foregoing field notes of the survey of the West Boundary

Township No. 9 North Range No. 6 West

Executed by Henry Fitzhugh

Under Contract No. 131 of the 4th

day of November 1884, in the month of April 1885, having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-208

EPORT: 1886

iled 2.30 p.m

amined by

anscribed by Henr

mpared by Micha

FIELD

OF THE SU

Subdi

ownship No. 9

ange No. 6

SALT LAK

UTAH

AS

Albert

U. S. D

Under his Contr

Dated Mai

Survey commenced

Survey completed

BOOK-A-208

REPORT: 1886

Filed 2:30 p.m. Aug 25th 1885 J.H.C.

Examined by

Transcribed by Henry R. M. Atkinson

Compared by Michaelis & Atkinson

FIELD NOTES

OF THE SURVEY OF THE

Subdivisions

OF

Township No. 9 North

Range No. 6 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Werner

U. S. Deputy Surveyor,

Under his Contract No. 134

Dated March 5th 1885

Survey commenced April 30th 1885

Survey completed May 9th 1885

NAMES AND DUTIES OF ASSISTANTS.

.....	Compassman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Axeman.
.....	Axeman.
.....	Flagman.

BOOK-A-208

Subdivisions

Survey com
Transit.
On the nig
I took an
star "Pol
the va. of
meridian
on the line
Before com
I test my
established
find it t
From the co
Bd. the
of township
15x10x4" fr
properly
mound
North

17.50 Gulch dr
40.00 Set line
ground
1/4 on W face
mound
48.50 Small

335A

BOOK-A-208

Township 9N R. 6W.

6	401	5	384	4	372	3	360	2	348	1
400		399		383		371		359		346
7	398	8	382	9	370	10	358	11	345	12
397		396		381		369		357		344
18	395	17	380	16	368	15	356	14	343	13
394		393		379		367		355		342
19	392	20	378	21	366	22	354	23	341	24
391		390		377		364		353		340
30	389	29	376	28	364	27	352	26	339	25
388		387		375		363		351		337
31	386	32	374	33	362	34	350	35	336	36

BOOK-A-208

Subdivisions T. 9 North R. 6 W.

Survey commenced with a Gurley Transit. April 30, 1885
On the night of April 29, 1885 I took an observation on the star "Polaris" in order to determine the var. of the needle on the true meridian and drove pickets on the line thus established.
Before commencing this survey I tested my Transit on the line established last night and find it to be correct.
From the cor. to secs. 35 & 36 on the S. Bd. the township which is a sandstone 5"x10"x4" firmly set in the ground properly marked with stone mound alongside I run
North betw. secs. 35 & 36
Var. 17°15'E.

17.50 Gulch drains N. W.

14.00 Set limestone 18"x15"x6" 12" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.

18.50 Small gulch drains W.

BOOK-A-208

Subdivisions

61.00 Ridge bears N.W. & S.E.
68.00 Gulch drains S.E.
80.00 In gulch drains S.E. set a lim
stone 16×10×4' 12" in the ground
for cor. to secs. 25. 26. 35 & 36 mar
with 1 notch on S & E edges and
raised a stone mound along si
Land. Mountains
Soil 2nd rate
No timber
High Mountains on 80 chs.

East on random line
betw. secs. 25 & 36
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
79.93 Intersect E. boundary of the tp
12 lks. S. of cor. to secs. 25 & 36 whic
is a limestone 15×7×4" firmly
set in the ground, properly
marked with stone mound
alongside from which I run
S 89° 55' W on true line
betw. secs. 25 & 36.

Tp. 9

with s
00 Gulch drai
00 Ridge bear
00 Gulch dr
00 Ridge b
97 In gulch
limestone
ground
1/4 on N
stone m
00 Ridge bea
00 Gulch d
00 Ridge b
00 Gulch dr
00 Ridge b
93 The cor. to
Land.
Soil 2
No timber.
High Mounta

Tp. 9 North R. 6 West

with same var.

.00 Gulch drains N. E.

.00 Ridge bears N E & S. W

.00 Gulch drains N. E

.00 Ridge bears N. W. & S. E.

.97 In gulch drains S. E. set a limestone 16×10×10" 12" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound alongside.

.00 Ridge bears N. W. & S. E.

.00 Gulch drains S. E.

.00 Ridge bears N W & S. E.

.00 Gulch drains S. E.

.00 Ridge bears N W & S. E.

.93 The cor. to secs. 25. 26. 35 & 36.

Land. Mountains

Soil Rate.

No timber.

High Mountains on 79.93 hs.

Subdivisions

North betw. secs. 25 & 26
Var. 17° 15' E.

15.00 Ridge bears E & W.
22.50 Gulch drains N. E.
27.50 Ridge bears E & W.
28.50 Gulch drains E.
40.00 Set a limestone 18 × 12 × 4" 12" in the ground for 1/4 sec cor mark 1/4 on W face and raised a stone mound alongside.
45.00 Gulch drains E.
60.00 Gulch drains S. E.
80.00 Set a limestone 24 × 12 × 5" 18" in ground for cor. to 23. 24. 25 & 26 marked with 2 notches on S. and 1 on E edges and raised a stone mound alongside.

Land. Mountains
Soil 2nd rate
No timber
High Mountains on 80 chs.

BOOK-A-208

Tp S N

East on
betw. secs.
Var. 17°
00 Set tempe
9.90 Intersect
S. of cor. to
limestone
the ground,
Stone mo
which T
S. 89
betw
with
38.00 Ascend
9.95 Set lim
the groun
1/4 on N f
Stone m
50.00 Ridge
59.00 Enter h
70.00 Leave h
78.00 Ridge
79.90 The cor. to sc
Land.
Soil 2 r
No tim

Tp 9 North R 6 West

East on random line
betw. secs. 24 & 25
Var. 17° 15' E.

000 Set temperorary 1/4 sec. cor.

9.90 Intersect E. boundary of tp 17 lks. S. of cor. to secs. 24 & 25 which is a limestone 20×10×8" firmly set in the ground, properly marked, with stone mound alongside from which I run
S. 89° 53' W on true line
betw. secs. 24 & 25
with same var.

38.00 Ascend, leave dense sagebrush

79.95 Set limestone 20×12×10" 15" in the ground for 1/4 secs. cor. marked 1/4 on N face and raised a stone mound alongside.

50.00 Ridge bears N E & S W

59.00 Enter hollow drains S W.

70.00 Leave hollow

78.00 Ridge bears N & S.

79.90 Tp cor. to secs. 23. 24. 25 & 26.
Land. Mountains
Soil 2 rate
No timber.

Subdivisions

High Mountains on 41.90 lks.
Dense undergrowth sage brush on 38.00
augmented 79.90 lks.

North betw. secs. 23 & 24
Var. 17° 15' E

17.50 Gulch drains S.W.
40.00 On ridge bears N.E. & S.W. set a limestone 15×10×6" 10" in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised a stone mound alongside
66.50 Gulch drains N.E.
80.00 Set a limestone 14×9×4" 9" in the ground for cor. to secs. 13.14 23 & 24 marked with 3 notches on and 1 on E edges and raised a stone mound alongside.
Land. Mountainous
Soil 2nd rate.
No timber.
High Mountains on 80 lks.

BOOK-A-208

Tp. 9

East on
betw. s
Var.
00 Set temp
.92 Intersect
tp. 14 lks. S
which is a
firmly se
marked co
side, from
S. 89
b
w
5.00 Leave dens
9.96 On ridge b
limeston
ground
1/4 on N fac
mound
7.00 Enter
3.00 Wash
000 Leave
9.92 The cor. t
Land
Soil 2

Tp. 9 S. R 6 W

East on random line
betw. secs. 13 & 24
Var. 17° 15' E.

00 Set temporary 1/4 sec. cor.

.92 Intersect E. boundary of the tp. 14 lks. S. of cor. to secs. 13 & 24 which is a limestone 18×16×5" firmly set in the ground, properly marked with stone mound along side, from which Trees
S. 89° 54' W on true line
betw. secs. 13 & 24
with same var.

5.00 Leave dense sagebrush, ascend

9.96 On ridge bears NE & SW. set a limestone 14×12×6"×8" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound along side.

7.00 Enter hollow

3.00 Wash trains NE.

1.00 Leave hollow

19.92 The cor. to secs. 13. 14. 23 & 24
Land Mountains
Soil 2 rate.

Subdivisions

Notimber.

High Mountains on 54.9
Dense undergrowth sage brush 25.
augmented on 79.92

North betw. secs. 13 and 14
Var 17°15' E.

5.50 Gulch drains S.E.
14.50 Ridge bears E & W.
37.50 Gulch drains N.E.
40.00 Set limestone 15×6×7" 10" in the ground for 1/4 sec cor. marked 1/4 on W face and raised a stone mound along side E.
53.50 Ridge bears E & W.
79.50 Gulch drains N.E.
80.00 Set a limestone 16×7×7" 12" in the ground for cor. to secs. 11. 12 14 marked with 4 notches on S and 1 on E edges and raised a stone mound along side E.
Land Mountains
Soil 2 rate.
Timber. few cedars

BOOK-A-208

Tp. 9

High Mount

East

0.00 Set temp
79.87 Intersec
15 lks S. of
is a lim
set in th
marked
along si
S 8

0.50 Enter fi
23.50 Leave sa
24.00 Road b
26.00 Davis Sc
" Ho
Spring & p
28.00 Ascend
35.00 Enter h
39.90 Set lim

BOOK-A-208

T. 9 S. R. 6 W.

High Mountains on 8 chs.

East on random line
betw. Secs. 12 & 13
Var. 17° 15' E.

0.00 Set temporary 1/4 sec. cor.

19.87 Intersect East boundary of Tp.
15 lks S. of cor. to Secs. 12 & 13 which
is a limestone 19×6×6" firmly
set in the ground, properly
marked with stone mound
along side from which I run
S 89° 57' W on true line
betw. secs. 12 & 13.
with same var.

0.50 Enter field bears N & S.

23.50 Leave same, rock fence bears N.W. & S.E.

24.00 Road bears N.W. & S.E.

26.00 Davis School house bears N. 13½ chs dist.
" House bears N.E. 7 chs of school house
Spring & pond 1.50 lks. N.E. of school h.

28.00 Ascend - Stable & corral bear N. 15. chs.

35.00 Enter higher bench bears N.E. & S.W.

39.90 Set limestone 14×4×5" 9" in the

Subdivisions

ground for 1/4 sec. cor. mark
1/4 on N. face and raised a stone
mound alongside.
55.00 Ridge bears N.E. & S.W.
75.80 Gulch drains N.E.
79.81 Pt. cor. to secs. 11. 12. 13 & 14
Land. Mountains & fl
Soil 1 & 2 rate.
No timber.
High Mountains on 56.81 ch
April 30. 188

North betw. secs 11 and 12
Var 17° 15' E

8.50 Enter canyon
11.50 Wash 15 ft deep drains S.E.
18.00 Leave canyon
26.50 Ridge bears N.W. & S.E.
40.00 Set limestone 24 x 18 x 12"
18" in the ground for 1/4 sec
cor. marked 1/4 on W face
and raised a stone mound
alongside.
40.75 Enter canyon, wash drains
57.50 Leave same

BOOK-A-208

Sp. 9

5.00 Gulch
.00 Set lime
the ground
11 & 12 m
on S. an
raised a
alongsi
Land.
Soil.
No tim
High Mount

East
betw.
Var
0.00 Set temp
0.17 Intersec
tp. 26 l
12 which
marked
the ground
of earth
it, from
S. 89

Sp. 9 North R 6 W.

5.00 Gulch drains S.E.

0.00 Set limestone 14×10×10" 9" in the ground for cor. to secs 1 & 2. 11 & 12 marked with 5 notches on S. and 1 on E. edges and raised a stone mound alongside.

Land. Mountains.

Soil. 2nd rate.

No timber.

High Mountains on 80 chs.

East on random line betw. secs. 1 & 12

Var 17° 15' E.

10.00 Set temporary 1/4 sec. cor.

0.17 Intersect East boundary of tp. 26 lks. S. of cor. to secs 11 & 12 which is a post properly marked, firmly set in the ground, with mound of earth and pits around it, from which I run

S. 89° 49' W on true line

BOOK-A-208

Subdivisions

betw secs. 1 & 12
with same var.
through field
34.00 Spring & house 25 chs. Sou
40.09 Set limestone 16×10×5' 12'
the ground for 1/4 sec. cor. ma
1/4 on N. face and raised a
stone mound along si
43.75 Fence bears N.W. & S.E.
leave field.
44.60 Road bears N.W. & S.E.
Marsh's House bears N. 4.50 chs
" corrall 100 lks. S. of hou
" Spring 100 " E. "
" " 200 " S.E. "
Pettingills house bears S 10° E. 7½ chs
" Spring 200 lks. N.E. of ho
" " 200 " S.E. "
" Corrall across road fr
house about 100 lks W. ascen
66.00 Ridge bears N.W. & S.E.
80.17 The cor. to secs. 1. 2. 11 & 12.
Land. Mountains & fla
Soil 1st & 2nd rate.
No timber.

Towns

High Mou

North
betw
Set lem
Intersec
14 lks. Ea
which is
firmly
proper
mound
around
run S

through f
Leave sa
Wash dr
Road b
Edward
"
Set a lim
the grou

BOOK-A-208

Township 9 North R. 6 W.

High Mountains on 35.5 chs.

North on random line
betw. secs. 1 and 2
Var. 17°15' E.

0.00 Set temporary 1/4 sec. cor.
0.25 Intersect N. boundary of tp.
14 lks. East of cor. to secs. 1 & 2.
which is a limestone 14×8×5"
firmly set in the ground
properly marked with
mound of earth and pits
around it. from which I
run S. 0°6' E on true line
betw. secs. 1 & 2
with same var.
through field
3.50 Leave same, rock fence bears enter dense sage N. 1 & 2
6.50 Wash drains E.
0.80 Road bears N W & S E.
5.00 Edwards House bears S. 78° E.
0.25 " " " N. 89°30' E.
Set a limestone 20×14×14"15" in
the ground for 1/4 sec. cor. marked

Subdivisions

1/4 on W face and raised a st
mound alongside.
54.00 Ascend, leave dense underb
67.50 Ridge bears N W & S E.
80.25 The cor to secs 1. 2. 11 & 12
Land. Mountains & flat
Soil 1 & 2 rate.
No timber.
High Mountains on sagebrush 26.25
Dense undergrowth 40.50
66.75

BOOK-A-208

Tp. G

From the c
boundary
is a sand
set in the
marked
alongsid
Nort

0.00 Gulch
0.00 Set sa
in the g
marked
raised a
4.00 Ridge
00 Set a lu
in the gr
27. 34 & 35.
on S. and
raised a
alongsi
Land.
Soil 2
No tim
High Mou

BOOK-A-208

Tp. 9 N. R 6 W.

From the cor. to secs. 34 & 35 on S. boundary of township which is a sandstone 26 × 7 × 4, firmly set in the ground properly marked with stone mound alongside I run

North bet. secs. 34 & 35

Var. 17° 15' E.

0.00 Gulch drains S. W.

0.00 Set sandstone 20 × 10 × 7" 15" in the ground for 1/4 sec cor. marked 1/4 on W face and raised a stone mound alongside.

4.00 Ridge bears N E. S. W.

1.00 Set a limestone 24 × 14 × 8" 18" in the ground for cor. to secs. 26. 27. 34 & 35. marked with 1 notch on S. and 2 on E edges and raised a stone mound alongside.

Land Mountains

Soil 2 rate

No timber.

High Mountains on 80 chs.

BOOK-A-208

Subdivisions

East on randomline
betw. secs. 26 & 35.
Var. 17° 15' E.

4.00 Set temporary 1/4 sec. cor.
79.98 Intersect N. & S. line 11 lks.
of cor. to secs. 25. 26. 35 & 36 from
which Sun
N. 89° 55' W on true line
betw. secs. 26 & 35
with same var.
20.00 Ridge bears N. & S.
30.00 Enter cedars, gulch drains
36.00 Ridge bears N. E. & S. W.
39.99 In gulch drains S. W. set a
limestone 18 x 14 x 10" 12" in the
ground for 1/4 sec. cor. marked
1/4 on N. face and raised a
mound alongside, from which
a cedar 3" diam. bears N 30° E. 10 lks.
marked 1/4 S. B. T.
52.00 Ridge bears N. W. & S. E.
65.00 Gulch drains S. W.
72.00 Ridge bears N. E. & S. W.
75.00 Leave cedars
79.98 The cor. to secs. 26. 27. 34 & 35.

Tr. 9

Land.
Soil
Timber.
High Mount

North

4.00 Carry on
0.00 Set line
the ground
marked
raised a
5.00 Enter S
0.00 Set line
ground
827 mark
S. & E. edg
mound
Land.
Soil
Timber.
Mou

BOOK-A-208

Tp. 9 N. R 6 W.

Land. Mountains
Soil 2nd rate.
Timber. Heavy cedar on 45.00 chs
High Mountains on 79.98 chs.

North betw. secs. 26 and 27
Var. 17° 15' E.

4.00 Carry on drains S. W.
0.00 Set limestone 24 x 16 x 7" 18" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.
5.00 Enter scattering cedars.
0.00 Set limestone 18 x 10 x 8" 12" in the ground for cor. to secs. 22. 23. 26 & 27 marked with 2 notches on S & E. edges and raised a stone mound alongside.
Land. Mountains
Soil 2nd rate.
Timber. Few cedars.
Mountains on 80 chs.

Subdivisions

East on random line
betw. secs. 23 and 26
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.

79.87 Intersect N & S. line at cor. to secs. 23. 24. 25. 26. from which I run

West on true line
betw. secs. 23 & 26
with same var.

9.50 Junction of 2 gulches drain

20.00 Ridge bears N W & S E.

36.50 Gulch drains S. E.

39.92 Set limestone 24 x 10 x 6' 18 in the ground for 1/4 sec. co marked 1/4 on N face and raised a stone mound alongside.

76.50 Enter scattering cedars on top of ridge bears N. W. & S. E.

79.84 The cor. to secs. 22. 23. 26 & 27

Land. Mountains

Soil 2 rate.

Timber few cedars.

Mountains on 79.84

BOOK-A-20

Sp. G

No

0.00 Top of
S W & S.
.000 Set lim
in the g
marked
raised a
2.00 Gulch
5.00 Gulch
0.00 Set lim
in the g
secs. 14.
3 notche
edges an
mount
Land.
Soil.
No timb
Mount

BOOK-A-208

Sp. 9 N. R 6 W.

North betw Secs 22 & 23
Var. 17° 15' E.

10.00 Top of Divide bears N.E. & W. S.E.

0.00 Set limestone 15×10×9"/10" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.

4.00 Gulch drains N. W.

5.00 Gulch drains W.

0.00 Set limestone 20×10×10"/15" in the ground for cor. to Secs. 14, 15, 22 & 23 marked with 3 notches on S. and 2 on E. edges and raised a stone mound alongside.

Land. Mountains
Soil. 2nd rate.
No timber
Mountains on all sides

May 1st 1885

Subdivisions

East on random line
betw. secs. 14 & 23
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.11 Intersect N & S. line 21 lks
of cor. to secs. 13. 14. 23 & 24 from
which I run
S. 89° 51 W on true line
betw. secs. 14 & 23
with same var.
35.00 Ridge bears N. W. & S. E.
40.06 Set a limestone 16 x 10 x 4' 12
in the ground for 1/4 sec. cor.
marked 1/4 on N. face and
raised a stone mound along
side.
43.00 Head of gulch drains S.
54.00 Main Divide bears N & S.
80.11 The cor to secs. 14. 15. 22 & 23
Land. Mountains
Soil 2nd rate.
Timber. few cedars
Mountains on 80.11

BOOK-A-20

Sp. G

Nor

7.00 Enter g
thence
0.00 Leave
0.00 Set lin
in the g
marke
raised
side.
5.00 Divide
4.00 Gulch
8.00 Same
0.00 Set a
18' in th
secs. 10.
with 4
E. edge
mound
Land.
Soil
No tim
Mou

BOOK-A-208

Sp. G. N. R. 6 W.

North betw secs. 14 and 15
Var 17°15' E.

7.00 Enter gulch drains S.W.
thence up same.
0.00 Leave same, heads N.W.
40.00 Set limestone 16×8×6" 12"
in the ground for 1/4 sec. cor.
marked 1/4 on W face and
raised a stone mound along-
side.
45.00 Divide bears N.W. & S.E.
54.00 Gulch drains N.W. then N.E.
78.00 Same drains N.W.
80.00 Set a limestone 24×10×5"
18" in the ground for cor. to
secs. 10. 11. 14 & 15. marked
with 4 notches on S. and 2 on
E. edges and raised a stone
mound alongside.
Land. Mountains
Soil 2nd rate
No timber.
Mountains on 80 Ds.

Subdivisions

East on random line
betw. secs. 11 and 14
Var. 17°15' E.

40.00 Set temporary 1/4 sec. cor.
79.85 Intersect N & S. line 9 lks.
of cor. to secs. 11. 12. 13 & 14 from
which I run
S. 89°56' W on true line
betw. secs 11 and 14
with same var.
24.50 Gulch drains N. E.
28.00 Gulch " N. E.
39.93 Set a limestone 14 × 10 × 4"
in the ground for 1/4 sec. cor.
marked 1/4 on N face and
raised a stone mound
alongside, from which
Acedar 12" diam. bears N. 45° W
25 lks dist. marked 1/4 S.B.T.
44.00 Ridge bears N E & S W.
50.00 Gulch drains N. E.
64.00 Ridge bears N E & S W.
79.85 The cor. to secs. 10. 11. 14 & 15
Land. Mountains
Soil 2nd rate.

BOOK-A-20

Tp 9

Timber
Mount

North

0.00 In wide
stone 17
for 1/4 sec
W face a
mount
Spring
6.00 Spring br
N.E. in c
2.00 Leave
0.00 On top
S.W. set
12" in the
2.3.10 & W
on Land
a stone
Land.
Soil.
No trim
Mount

Dr 9 S. R 6 W.

Timber fence cedars
Mountains on 79.85 chs.

North betw. secs. 10 & 11
Var. 17°15' E.

0.00 In wide canyon set a lime-
stone 17×10×10" 12" in the ground
for 1/4 secs. cor. marked 1/4 on
W face and raised a stone
mound along side E.
Spring bears S 35° W. 6 chs.
6.00 Spring branch 2 lks wide. 1" deep runs
N.E. in canyon.
7.00 Leave canyon ascend
7.00 On top of ridge bears NE &
S.W set a limestone 17×10×6"
12" in the ground for cor. to secs.
2.3.10 & 11 marked with 5 notches
on S and 2 on E edges and raised
a stone mound alongside E.
Land. Mountains
Soil. 2nd rate.
No timber.
Mountains on 80 chs

Subdivisions

Easton random line
betw. secs. 2 and 11
Var 17°15' E.

40.00 Set temporary 1/4 sec. cor.
79.80 Intersect N & S. line 12 lks. S
cor. to secs. 1.2. 11 & 12. from wh
True
S. 89°55' W on true line
betw. secs. 2 & 11.
with same var.
12.00 Gulch drains S.E.
24.00 Ridge bears N.E. & S.W.
39.90 Enter canyon set a lime-
stone 20×10×7'15" in the ground
for 1/4 sec. cor. marked 1/4 on N
face and raised a stone mou
alongside.
46.09 Spring branch 4 lks. wide 3" deep run
60.00 Leave canyon ascend
79.80 The cor. to secs. 2.3. 10 & 11.
Land. Mountains
Soil 2nd rate.
No timber.
Mountains on 79.80 ds

BOOK-A-20

Sp. S

Nor

40.00 Set tem
0.30 Intersec
township
which i
firmly s
marked
along
run

23.00 Enter
0.30 Set a li
in the gr
marke
raised
42.00 Wash d
44.00 Ascend
0.30 On ridge
Land.
Soil 1 g
No tim

BOOK-A-208

Tp. 9 North R 6. W

North on random line
betw. secs. 2 & 3
Var. 17° 15' E.

14.00 Set temporary 1/4 sec cor.
20.30 Intersect N. boundary of township at cor. to secs. 2 & 3 which is a limestone 23 x 12 x 7" firmly set in the ground, properly marked with stone mound alongside, from which I run

South on true line
betw. secs. 2 & 3.
with same var.

23.00 Enter wide hollow & dense sage.
40.30 Set a limestone 18 x 9 x 9" 12" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound alongside.
42.00 Wash draws N.E.
44.00 Ascend brave dense sagebrush
70.30 On ridge the cor to secs. 2, 3, 10 & 11
Land Mountain & flat
Soil 1 & 2 rate -
No timber

Subdivisions

Mountains on 59.3
Dense undergrowth 21.0
aggregated 80.30
May 2. 188

BOOK-A-20

2.

From the
S. bounda
limestone
in the g
marked
along s
No

00 Set line
ground
1/4 on W
mound
7.00 Wood road
2.00 Ascend
7.00 Ridge p
0.00 Set a lim
the grou
33, 34 ma
& and 3
a stone
Land.
Soil.
No timb
Dense u
Mounta
aug

Tp. 9 N. 6 West

59.3
21.0
80.30
2.188

From the cor. to secs 33 & 34 on S. boundary of tp. which is a limestone 15×8×7" firmly set in the ground properly marked with stone mound alongside & run

North betw. secs. 33 and 34
Var. 17°15' E.

0.00 Set limestone 13×10×4" 8" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.

9.00 Wood road bears N W & S E.

2.00 Ascend leave dense sagebrush

7.00 Ridge point bears N E.

0.00 Set a limestone 18×10×10" 12" in the ground for cor. to secs. 27. 28. 33 & 34 marked with 1 notch on S and 3 on E edges and raised a stone mound alongside.

Land. flat & Mountains
Soil. 1 & 2 rate.
No timber.
Dense undergrowth on 62 chs.
Mountains " 18 "
augmented on 50 chs.

Subdivisions

East on random line
betw. secs. 27 & 34.
Var. 17°15' E.

40.00 Set temporary 1/4 sec cor.
80.12 Intersect N & S. line 5 lks. S. of
cor. to secs. 26. 27. 34 & 35. from
which I run S. 89°58' W
on true line
betw. secs. 27 & 34
with same var.
11.50 Mouth of gulch heads NE.
20.00 " " " " N. asc
40.06 Set limestone 19×10×8" 12" in the
ground for 1/4 sec. cor. marked
1/4 on N face and raised a st
mound alongside.
76.50 Ridge bears NE & SW.
80.12 The cor. to secs. 27. 28. 33 & 34
Land. Mountains
Soil 2nd rate.
Timber. few cedars
Mountains on 80.12 dis

BOOK-A-20

p.

Nort

Along W. s
0.00 Set lime
ground
on W. fac
mound
1.00 Carry on
0.00 Set lim
the grou
27 & 28. w
on S. an
a stone
Land.
Soil.
Timber
Mou

East
be

4.00 Set temp
9.79 Interse
of cor. to

Tp. 9 North R 6 W

North betw. secs. 27 & 28
Var. 17° 15' E.

Along W. slope of high ridge
10.00 Set limestone 16×10×4" 12" in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised a stone mound along side.
7.00 Carry on drains W.
10.00 Set limestone 24×8×8" 18" in the ground for cor. to secs 21. 22. 27 & 28. marked with 2 notches on S. and 3 on E edges and raised a stone mound along side.
Land. Mountains.
Soil. 2nd rate.
Timber. few cedars.
Mountains on S & W.

East on random line
betw. secs. 22 & 27
Var 17° 15' E.
4.00 Set temporary 1/4 sec cor.
19.79 Intersect A & S. line 1 chs S. of cor. to secs. 22. 23. 26 & 27 from

Subdivisions

which I run
S. 89° 52' W on true line
bet. secs. 22 & 27
Var. 17° 15' E.

1.50 Head of gulch drains S.W.
9.00 Ridge bears N.E. & S.W.
37.80 Gulch drains N.W.
39.89 Set a limestone 18×10×7" 12
in the ground for 1/4 sec. cor.
marked 1/4 on N face and
raised a stone mound
alongside.
60.00 Mt. Tarpey, ridge bears N
& S.E.
79.79 The cor. to secs 21. 22. 27 & 28.
Land. Mountains
Soil 2nd rate.
Timber. scattering cedars
Mountains on 79.79 d

BOOK-A-20

Sp. G

Nor

.00 Ridge
8.00 Enter
.50 Wash
.00 Set lim
the grou
marki
a stone
.00 Set lim
the grou
21 & 22
on S & E
stone
Land.
Soil
No tim
Mou

BOOK-A-208

Tp. 9 North R. 6 W.

North betw. secs. 21 & 22
Var. 17° 15' E.

5.00 Ridge bears E & W.
8.00 Enter canyon
9.50 Wash trends S. W.
10.00 Set limestone 20×11×7" 15" in the ground for 1/4 sec. cor. Marked 1/4 on W face and raised stone mound alongside.
17.00 Set limestone 16×9×6" 12" in the ground for cor. to secs. 15. 16. 21 & 22 marked with 3 notches on S & E edges and raised a stone mound along side.
Land. Mountainous
Soil 2nd rate.
No timber.
Mountains on W sh.

Subdivisions

East on random line
betw. secs. 15 & 22.
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.20 Intersect N & S. line 14 lks. of cor. to secs. 14.15.22 & 23 from which Trun
S. 89° 54' W. on true line
betw. secs. 15 & 22
with same var.
8.00 Gulch drains S. W.
30.00 Ridge bears N & S.
32.00 Gulch drains S. W.
40.10 Set limestone 16×8×8" 12" in the ground for 1/4 sec cor. marked 1/4 on N face and rai a stone mound along side.
48.50 Ridge bears NE & S. W.
59.00 Gulch drains S. W.
63.50 Ridge bears NE & S. W.
72.00 Spring branch 4 lks wide, 2" deep in gulch runs S.
80.20 The cor. to secs. 15.16.21 & 22
Land. Mountains
Soil Rate.

BOOK-A-20

Tp 9.

No timb
Mount

North

5.00 Gulch
.00 Gulch
.00 Spring b
.00 "
.50 Ridge be
.00 Set lime
ground
on W fac
mound
6.00 Spring
7.00 Spring br
1" deep r
18 chs.
0.50 Spring
2" deep
bears N
5.00 Ridge
75.00 Gulch
80.00 Set l

T. 9. North R. 6 W.

No timber.
Mountains on 80.20 chs.
May 4. 1885

North betw. secs. 15 and 16
Var. 17°15' E.

5.00 Gulch drains E.
2.00 Gulch drains S.E.
6.00 Spring bears E. 3.50 chs.
2.00 " " E. 2.00 "
6.50 Ridge bears E & W.
0.00 Set limestone 18x12x5" 12" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound along side.
46.00 Spring bears E. 7.50 chs.
7.00 Spring branch in gulch 2 lks wide 1" deep runs W. Spring bears E. 18 chs.
60.50 Spring branch in gulch 3 lks wide 2" deep runs S.W. from Spring bears N 45° E. 6.50 chs.
65.00 Ridge bears NE & SW.
75.00 Gulch drains S.W.
80.00 Set limestone 20x10x5" 15"

Subdivisions

in the ground for cor. to secs
9.10.15 & 16. marked with 4
notches on S and 3 on E edge
and raised a stone mound
alongside.
Land. Mountains
Soil 2° rate
Timber. few cedars.
Mountains on 80 dis.

East on random line
betw. secs. 10 & 15
Var. 17°15' E.

4.00 Set temporary 1/4 sec. cor.
80.13 Intersect N & S. line 21 lks S
of cor. to secs 10. 11. 14 & 15 from
which I run
S. 89°57' W on true line
betw. secs. 10 & 15
with same var.
2.50 Gulch drains N. W.
26.50 Divide bears N. W. & S. E.
40.07 Set limestone 18 x 7 x 5" 12" in the
ground for 1/4 sec. cor. marked

BOOK-A-208

Tp. 9

1/4 on N. 4
mound
8.00 Gulch dr
1.00 Ridge b
9.00 Gulch
0.13 The cor. to
Land.
Soil 2
No tim
Mou

North

7.00 Gulch dra
2.50 Gulch d
000 Set lim
ground
1/4 on W.
mound
68.25 Gulch
75.00 Divide
0.00 Set a li
the grou
10. mar
S. and

Tp. 9 N. R 6 W.

1/4 on N. face and raised a stone mound along side
8.00 Gulch drains S. W.
1.00 Ridge bears N E & S. W.
9.00 Gulch drains S. W.
80.13 Sec cor. to secs 9. 10. 15 & 16.
Lay'd. Mountains
Soil 2nd rate.
No timber
Mountains on 80.13 chs.

North betw. secs. 9 & 10
Var 17° 15' E.
7.00 Gulch drains S. W. S. W.
6.50 Gulch drains S. W.
0.00 Set limestone 12×11×6" 8" in the ground for 1/4 sec. cor. marked 1/4 on W. face and raised a stone mound along side
8.25 Gulch drains S. E.
5.00 Ridge bears W & S. E.
0.00 Set a limestone 16×12×6" 12" in the ground for cor. to secs. 3. 4. 9 & 10. marked with 5 notches on S. and 3 on E edges and raised

Subdivisions

a stone mound alongside
Land. Mountains
Soil 2nd rate.
No timber.
Mountains on 80 chs

East on random line
betw. secs. 3 and 10
Var 17° 15' E.

40.00 Set temporary 1/4 sec cor.
80.21 Intersect N & S. line 17 lks of
cor. to secs. 2. 3. 10 & 11. from which
true
S. 89° 53' W on true line
betw. secs. 3 and 10.
with same var.

6.50 Ground
9.50 Gulch draines N.E.
17.00 Ridge bears N & S.
31.00 Gulch Draines N.
38.00 Gulch draines N.E. Spring bears
N 20° W. 6.50 chs.
40.00 Set limestone 15 x 10 x 7 10 in
the ground for 1/4 sec. cor. mark

Tp. 9 North R 6 W

1/4 on N face and raised a stone mound alongside

8.00 Spring bears N. 2.50 chs.

0.21 The cor. to secs. 3.4.9 & 10.

Land. Mountains

Soil. 2nd rate.

No timber.

Mountains on 80 21 chs.

North on random line
betw. secs. 3 & 4
Var. 17° 15' E.

10.00 Set temporary 1/4 sec. cor.

80.28 Intersect N. boundary of tp. 23 lks E. of cor. to secs 3 & 4 which is a limestone 19x7x5" firmly set in the ground properly marked with stone mound alongside from which I run

L. 0° 10' E. on true line
betw. secs. 3 & 4.
with same var.

16.00 Gulch drains N. E.

Subdivisions

29.00 Ridge bears E & W.
38.00 Gulch drains S.E.
40.28 Set a limestone 15×10×9" 10" in the ground for 1/4 sec. cor. mark 1/4 on W face and raised a stone mound alongside
58.00 Gulch drains S.E.
73.00 Gulch drains E.
80.28 The cor. to secs. 3.4.9 & 10.
Land. Mountains
Soil 2" rate.
No timber.
Mountains on 80.28 dis.
May. 5. 188

BOOK-A-2

Sp. G

From th
Southbo
which is
firmly
proper
mount
c

8.70 Road
0.00 Set qu
the grou
1/4 on W.
mount
14.50 Road
45.50 Ascen
0.00 Set a
in the g
28.29. 3
on S. a
raised
Land
Soil
Timbe
Dense
Mou
a

BOOK-A-208

Tp. 9 North R. 6 West

From the cor. to secs. 32 & 33 on
South boundary of township
which is a limestone 16 x 8 x 5"
firmly set in the ground
properly marked with stone
mound alongside I run
North betw. secs. 32 & 33
Var. 12° 15' E.

8.70 Road bears E & W.
0.00 Set quartzite 30 x 5 x 6" 26" in
the ground for 1/4 sec. cor. marked
1/4 on W. face and raised a stone
mound alongside.
14.50 Road bears N E & S.W.
45.50 Ascend & leave dense undergrowth
70.00 Set a limestone 40 x 20 x 5" 26"
in the ground for cor. to secs.
28. 29, 32 & 33 marked with 1 notch
on S. and 4 on E. edges and
raised a stone mound alongside.
Land. Mountainous & flat
Soil 1 & 2 rate.
Timber. few cedars
Dense undergrowth on 45.50 chs
Mountains " 24.50.
Accounted on 50.00 chs

Subdivisions

East on random line
between secs. 28 and 33.
Var. 17°15' E.

40.00 Set temporary 1/4 sec cor.
80.15 Intersect N. line 12 lks.
of cor. to secs. 27. 28. 33 & 34 from
which I run
N. 89° 55' W. on true line
betw. Secs. 28 and 33
with same var.
5.00 Enter wide canyon & undergr
40.08 Set limestone 14 x 14 x 4 & 9 in
the ground for 1/4 sec. cor.
marked 1/4 on N face and rai
a stone mound alongside.
40.50 Wash drains S. road bears N
S. & S.E.
44.00 Ascend, brave undergrowth
48.00 Ridge bears N. & S. descend
55.00 Enter canyon & dense undergr
58.00 Road bears N. & S.
62.00 Leave canyon & undergrowth
80.15 The cor. to secs. 28. 29. 32 & 33
Land. Mountains & canyon both
Soil 1 & 2 rate
No timber.

Tp. 9 North R 6 W.

Dense undergrowth on 46.00 ds
Mountains 34.15.
Augmented on 80.15 ds.

North betw. secs. 28 & 29
Var. 17° 15' E.

40.00 Set limestone 18×16×5" 12" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.
66.00 Gulch drains S.E.
76.50 Ridge bears N W & S E.
80.00 Set limestone 18×12×8" 8" in the ground for cor. to secs. 20 21. 28 & 29 marked with 2 notches on S. and 4 on E edges and raised a stone mound alongside.
Land. Mountains
Soil 2" rate.
Timber - few cedars
Mountains on 80 ds.

Subdivisions

East on random line
betw. secs. 21 & 28.
Var. 17° 15' E.

40.00 Set temporary 1/4 sec cor.
80.06 Intersect N & S. line of
cor. to secs. 21. 22. 27 & 28 from
which I run
West on true line
betw. secs. 21 & 28
with same var.

33.00 Enter cañon, road bears NE
& S.W. dense undergrowth
38.00 Wash drains S.
40.03 Set limestone 18×12×5" 12" in
the ground for 1/4 sec. cor. marked
1/4 on N face and raised a stone
mound alongside.
56.00 Road bears NW & SE.
64.00 Leave canyon & dense undergrowth
80.06 The cor. to secs. 20. 21. 28 & 29
Land. Mountains & canyon bottom
Soil. Rocky
No timber.
Mountains on 49.06 chs
Dense undergrowth " 31.00
aggregate on 80.06 chs

Tp. 9 North R 6 W.

North betw. secs. 20 & 21
Var. 17° 15' E.

21.40 Road in gulch drains S.E.
0.00 Set limestone 14×10×8" 9" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.
2.00 Ridge bears N.E. & S.W.
0.00 Set limestone 18×10×6" 12" in the ground for cor to secs. 16. 17. 20 & 21 marked with 3 notches on S. and 4 on E edges and raised a stone mound alongside.
Land. Mountains.
Soil. 2nd rate.
No timber.
Mountains on 80 Lo

May 6. 1885

Subdivisions

East on random line
betw. secs. 16 and 21
Var 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.09 Intersect N & S. line 14 lks of cor. to secs. 15.16. 21 & 22 from which True
S. 89° 54' W on true line
betw secs. 16 and 21
with same var.
36.80 Head of gulch drains S.E.
38.50 Ridge bears N & S.
40.05 Set limestone 18 x 6 x 4" 12" in the ground for 1/4 sec. cor. mark 1/4 on N face and raised a stone mound alongside E.
54.00 Gulch drains N.
80.09 The cor. to secs. 16.17. 20 & 21.
Land. Mountains.
Soil 2" rate.
No timber.
Mountainous on 80.09 d

BOOK-A-20

Tp. 9 N

North

From c
23 chs
10.00 Gulch
36.00 Ridge
40.00 Set a li
the grou
1/4 on W
mou
69.00 Enter f
75.35 Fenc
80.00 Set gu
the gro
17 mar
and E
mou
Land
Soil
No tr
Mou
Dens

Tp. 9 North R. 6 W.

North betw. secs. 16 and 17
Var. 17° 15' E.

From cor. Spring bears N 41½° E.
23 chs.

10.00 Gulch drains N E.
36.00 Ridge bears N E & S. W.
40.00 Set a limestone 15×10×5" 10" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.
69.00 Enter flat & dense undergrowth art.
75.35 Fence bears E & W.
80.00 Set quartzite 14×10×7" 9" in the ground for cor. to secs. 8. 9. 16 & 17 marked with 4 notches on S. and E edges and raised a stone mound alongside.

Land Mountains.
Soil Qrate.
No timber.
Mountains on 69 chs.
Dense underbrush " 11 "
augmented on 80 chs

Subdivisions

East on random line
betw. secs. 9 & 16.
Var 17° 15' E.

40.00 Set temporary 1/4 sec cor.

79.95 Intersect N & S. line 12 lks S. of cor. to secs. 9. 10. 15 & 16 from which I run
S. 89° 55' W on true line
betw. secs. 9 & 16.
With same var.

39.98 Enter flat, dense artemisia undergrowth, set a quartzite 24 x 10 x 5" 18" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound alongside.

52.20 Fence bears N & S.

70.00 Enter field bears N & S. leave undergrowth.

Spring No. 1	bears	N 14° E.	46	
" " 2	"	" 12½ "	55	
House	"	" 1° "	20	
Stable	"	" 8° "	21½	
Spring No. 3	"	" 19° "	36	

76.00 Leave field, enter undergrowth

BOOK-A-208

Gr. N. R. C. W.

79.98 The cor to secs. 8. 9. 16 & 17
Land, Mountains & flat
Soil. 1 & 2 rate
No timber.
Dense artemisia undergrowth on 33.97
Mountainous " 39.98
augmented on 73.95

North betw. secs. 8 & 9
Var. 17° 15' E.

10.00 Enter field, leave undergrowth
20.00 Leave field, enter do
31.50 Fence bears E & W.
33.00 Road bears W. & S. W.
40.00 Set a ironrock 15×10×4" 10" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside E. ascend
Dense undergrowth
54.00 Ridge bears N E & S. W.
62.00 Gulch drains S. W.
69.00 Ridge bears E & W.
80.00 Set limestone 14×10×8" 9" in the ground for cor. to secs. 4. 5. 8 & 9. marked with 5 notches on S and 4 on E edges and raised

Subdivisions

a stone mound alongside.
Land. Mountains
Soil 2nd rate
No timber.
Mountains on 40
Dense artemesia undergrowth " 30
augmented on 70

East on random line
between secs. 4 & 9
Var. 17° 15' E.

40.00 Set temporary 1/4 sec cor.
80.00 Intersect N & S. line 9 lks. S
of cor. cor. to secs. 3. 4. 9 & 10 from
which I run
S. 89° 56' W on true line
betw. secs. 4 & 9
with same var.
9.00 Gulch drains N.E.
32.00 Ridge bears N.W. & S.E.
40.00 Set a lime 14×10×5" 9" in the
ground for 1/4 sec. cor. marked
1/4 on N face and raised a stone
mound alongside

BOOK-A-20

Fi

Gulch
50.00 Ridge
71.00 Gulch
80.00 The cor.
Land
Soil
No tim
Mou

Nort
be

40.00 Set te
80.10 Inter
11 lks.
which
firmly
prop
mou
which
S

40.10 Set

BOOK-A-208

T. 9 N. R. 6 W.

Gulch drains N. W.
57.00 Ridge bears N. W. & S. E.
71.00 Gulch drains N. W.
9.00 The cor. to secs. 4. 5. 8 & 9.
Land. Mountains -
Soil 2nd rate.
No timber.
Mountains on 8 & 9.

North on random line
betw. secs. 4 & 5
Var. 17° 15' E.
4.00 Set temporary 1/4 sec. cor.
80.10 Intersect N. boundary of tp.
11 lks. E. of cor. to secs. 4 & 5.
which is a limestone 16×12×4"
firmly set in the ground
properly marked with stone
mound alongside. from
which I find
S. 0° 5' E on true line
betw. secs. 4 & 5
with same var.
40.10 Set rock 24×14×4" 18"

Subdivisions

in the ground for 1/4 sec. cor. mar
1/4 on W face and raised a stone
mound alongside.

53.80 Spring branch 3 lks wide 2' deep
in gulch runs W. Spring
25 chs east.

58.00 Gulch drains N. W

63.00 Ridge bears NW & SE.

71.00 Wash in gulch drains N. W.

80.10 The cor. to secs. 4. 5. 8 & 9
Land. Mountains
Soil 2d rate
No timber
Mountains on 80.10 chs
May 7. 1885

Tp.

From
bound
is a lin
set in
marki
alongs

5.50 Enter
9.50 S. side
8.00 Acros
9.75 Road
0.25 "
of sam
40.00 Set. qu
groun
on W fa
mount
46.00 Ascen
80.00 On lon
16×8×5
cor. to s
with 1
Edges a
along

Th. 9 N. R 6 W.

From the cor. to secs. 31 & 32 on S. boundary of township which is a limestone 20×8×5" firmly set in the ground, properly marked with stone mound alongside I run

North betw. secs. 31 & 32

Var. 17° 15' E.

5.50 Enter dense undergrowth

9.50 S. side of Slough bears W & E. Large undergrowth

18.00 Across Slough Enter undergrowth

19.75 Road bears NW & SE.

20.25 " " E & W. Junction of same 2.50. West of line.

40.00 Set quartzite 16×4×5" 12" in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.

46.00 Ascend, leave undergrowth

50.00 On low ridge set quartzite 16×8×5" 12" in the ground for cor. to secs. 29. 30. 31 & 32 marked with 1 notch on S and 5 on E. Edges and raised a stone mound alongside.

BOOK-A-20

Subdivisions

Land. Mountains
Soil 2 rate.
No timber
Mountains
Dense artemisia under growth on 34 & 32
augmented on 66

East on random line
betw. secs. 29 & 32
Var 17°15' E.

40.00 Set temporary 1/4 sec. cor.
80.10 Intersect N & S. line 18 lks S of cor. to secs. 28.29.32 & 33 from which Town
S. 89°52' W on true line
betw. secs. 29 & 32
with same var.
11.50 Ridge bears SE & NW
18.00 Gulch drains S.E.
21.50 Ridge bears SE & NW.
40.05 Set a quartzite 18×6×6" 12" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound alongside.

Tp.

64.50 Gulch
80.10 Fence cor.
Land
Soil
Notim
Mou

West
bet

40.00 Set ter
80.19 Inter
at cor.
a lin
set in
mar
along

E

33.00 Road
39.75 Fence
40.19 Set li
grou

Tp. 9 S. R 6 W.

64.50 Gulch draines S.
80.10 Ne cor. to secs. 29.30.31 & 32
Land. Mountains
Soil 2nd rate
Timber.
Mountains on 80.10 Ls.

West on random line
betw. secs. 30 & 31
Var. 17° 15' E.
40.00 Set temporary 1/4 sec. cor.
80.19 Intersect W. boundary of tp.
at cor. to secs. 30 & 31 which is
a limestone 22 x 11 x 7" firmly
set in the ground properly
marked with stone mound
alongside from which I run
East on true line
betw. secs. 30 & 31
with same var.
33.00 Road bears NW & SE.
39.75 Fence bears NE & SW.
40.19 Set limestone 19 x 8 x 6" / 3" in the
ground for 1/4 sec cor. marked

Subdivisions

1/4 on N. face and raised a stone mound alongside.

47.00 Ascend, leave dense sagebr

52.50 Ridge bears N.E. & S.W.

63.00 Gulch drains S.

80.19 The cor. to secs. 29. 30. 31 & 32

Land. Mountains & flat

Soil 1 & 2 rate.

No timber.

Mountains on 3

Dense artemisia undergrowth " 4

augmented on 80.

North betw. secs. 29 & 30

Var. 17° 15' E.

27.20 Fence bears E & W.

40.00 Set limestone 24×12×6" 18" in the ground for 1/4 sec cor. marked 1/4 on W face and raised a stone mound alongside.

63.00 Gulch drains S.E.

80.00 Set limestone 28×8×4" 18" in the ground for cor. to secs. 19. 20. 29 & 30 marked with 2 notches on S and

BOOK-A-208

Tp. 9 North R 6 W.

For E edges and raised a stone mound alongside.
Land mountainous
Soil 2nd rate.
No timber.
Mountains on S & E.

East on run down river
betw. secs. 20 & 29
Var. 17° 15' E.
40.00 Set temporary 1/4 sec. cor.
40.21 Intersect N & S. line 19 lks S.
of cor. to secs. 20. 21. 28 & 29 from
which I run
S. 89° 52' W on true line
betw. secs. 20 & 29
with same var.
47.50 Ridge bears N W & S E.
21.00 Gulch draws S E.
40.11. Set Limestone 20 x 10 x 7 : 15" in
the ground for 1/4 sec. cor. marked
1/4 on N face and raised a stone
mound alongside.
43.00 Ridge bears N & S.

Subdivisions

76.00 Gulch drains S.
80.21 The cor. to secs. 19. 20. 29 & 30
Land. Mountains
Soil 2nd rate
No timber.
Mountains on 80.21 d.

West on random line
betw. secs. 19 & 30
Var. 17° 15' E.

40.00 Set temporary 1/4 sec cor.
80.21 Intersect W. boundary 8 l.
S. of cor. to secs. 19 & 30 which is
a limestone 20 × 15 × 6" firmly
set in the ground, properly marked
with stone mound along side
from which I run
S. 89° 57' E on true line
betw. secs. 19 & 30
with same var.
20.00 Leave dense undergrowth, ascend
40.21 Set limestone 20 × 10 × 8" 15" in
the ground for 1/4 sec. cor. mark
1/4 on N face and raised a stone

BOOK-A-20

Tp

mound
58.00 Ridge b
67.00 Gulch
80.21 The cor.
Land.
Soil
No timb
Mount
Dense ar

North
V
80.00 On ridg
a limes
ground
1/4 on W
mound
80.00 Set a
in the
18. 19 & 2
on Sa
a stone
Land

Th. 9 North R 6 W.

mound alongside
58.00 Ridge bears NE & SW.
67.00 Gulch draws SE.
80.21 The cor. to secs. 19. 20. 29 & 30.
Land. Mountains & flat
Soil 1 & 2 rate.
No timber.
Mountains on 60.21
Dense artemisia and cryptoth. 20.00
augmented on 80.21.

North betw. secs. 19 & 20
Var. 17° 15' E.
0.00 On ridge bears NE, NW & SW set a limestone 18×8×8 & 12 in the ground for 1/4 sec. cor. marked 1/4 on W face and raised a stone mound alongside.
80.00 Set a limestone 24×12×10 & 18 in the ground for cor. to secs. 17. 18. 19 & 20. marked with 3 notches on S and E edges and raised a stone mound alongside.
Land Mountains

Subdivisions

Soil 2nd rate
No timber.
Mountains on 80 lks.
May. 8. 188

East on random line
betw. secs. 17 & 20
Var 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.07 Intersect N & S. line 12 lks of cor. to secs. 17. 16. 20 & 21 from which I run
S. 89° 55' W on true line
betw. secs. 17 & 20
with same var.
16.50 Gulch drains N. E.
35.00 Ridge bears N E & S W.
40.03 Set limestone 12×10×7" 8" in the ground for 1/4 sec. cor. marked 1/4 on N face and raised a stone mound alongside.
44.50 Ridge bears N & S. W.
60.00 Ridge bears N W & S E.
76.50 Gulch drains N. W.
80.07 The cor. to secs. 17. 18. 19 & 20

BOOK-A-208

Tp. 20 N. R. 6 W.

Land. Mountains
Soil 2nd rate.
No timber.
High Mountains on S. & W.

West on random line
betw. secs. 18 & 19
Var. 17°15' E.

4000 Set temporary 1/4 sec. cor.
8017 Intersect W. boundary of tp.
21 lks. S. of cor. to secs. 18 & 19
which is a Quartzite 18×10×5"
firmly set in the ground
properly marked with stone
mound alongside from
which I saw
S. 89°57' E on true line
betw. secs. 18 & 19
with same var.
4017 In hollow drains N. & W. set
limestone 18×10×10", 12" in
the ground for 1/4 sec. cor. marked
1/4 on N face and mised a

Subdivisions

	stone mound alongside
60.00	Gulch drains N. W.
80.17	The cor. to secs. 17. 18. 19. 20.
	Land. Mountains
	Soil 2nd rate.
	No timber.
	Mountains on 80.17 di
	North betw. secs. 17 & 18
	Var 17° 15' E.
5.00	Gulch drains N. W.
27.00	Ridge bears N. W & S. E.
40.00	Set limestone 24×14×5" 18" in the ground for 1/4 sec. cor marked 1/4 on W face and raised a stone mound alongside
65.00	Wash in Gulch drains W.
80.00	Enter flat Wash drains S. W. Set a flint stone 18×10×10" 12" in the ground for cor. to sec 8. 7. 17 & 18 marked with 4 no on S. and 5 on E edges and raised a stone mound alongside.

Tp

	Land
	Soil
	No tim
	Mou
	Eas
	be
40.00	Set tem
80.14	Intersi
	cor. to s
	which
	W
	b
	w
5.00	Fence
11.00	Enter
40.07	In gu
	quarty
	Ground
	1/4 on W
	mou
80.14	Enter
	7. 8. 17

Tp 9 N. R 6 W

Laid Mountains
Soil 2a rate
No timber
Mountains on 80 chs

East on random line
betw. secs. 8 & 17
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.14 Intersect N & S. line at
cor. to secs. 8. 9. 16 & 17 from
which I run
West on true line
betw. secs. 8 & 17
with same var.
5.00 Fence bears N & S.
11.00 Enter N. pt. of slope
40.07 In gully drains S. W. set a
quartzite 14×10×7" 9" in the
ground for 1/4 sec. cor. marked
1/4 on N face and raised a stone
mound alongside.
80.14 Enter flat, the cor. to secs.
7. 8. 17 & 18.

Subdivisions

Land. Rolling
Soil 1 rate
No timber.
Dense artemisia
undergrowth on 80.14

West on random line
betw. secs. 7 & 18
Var. 17° 15' E.

40.00 Set temporary 1/4 sec. cor.
80.20 Intersect W. boundary at
cor. to secs. 7 & 18 which is a
Quartzite 18×12×8" firmly set in
the ground properly marked
with stone mound alongside
from which Sun

East on true line
betw secs. 7 & 18
with same var.

10.00 Wash drains S. W. enter scattering cedars
21.00 " " S. W
40.20 Set a quartzite 16×6×6" 12" in the
ground for 1/4 sec. cor. marked
1/4 on N face and raised a stone

Tp. 9 N. R 6 W.

mound alongside from which
a cedar 10" diam bears S. 45° E.
50 lks dist. marked 1/4 S.B.T.
0.20 The cor. to secs. 7.8.17 & 18.
Land flat
Soil rich.
Timber. few cedars.
Drum artemisia undergrowth
on 80. 20 chs.

North bdy. secs. 7 & 8
Var 17° 15' E.
0.00 Set limestone 18 x 6 x 4" 12" in
the ground for 1/4 sec. cor. marked
1/4 on W face and raised a
stone mound alongside.
7.00 Around brave dense under-
growth.
20.00 Set limestone 13 x 10 x 8"
8" in the ground for cor. to secs.
5.6.7 & 8 marked with 5 notches
on S & E edges and raised a
stone mound alongside.
Land Mountainous & flat

Subdivisions

Soil 1 & 2 rate
Timber. few cedars.
Mountains on 21 00
Dense artemisia undergr. 59. 00
augmented on 80 chs.

East on random line
betw. secs. 5 & 8
Var. 17°15' E.

40.00 Set temporary 1/4 sec. cor.
79.95 Intersect N & S. line 7 lks.
S. of cor. to secs. 4.5.8 & 9 from
which I run
S. 89°57' W on true line
betw. secs. 5 & 8
with same var.
24.00 Gulch drains N.
29.00 " " N.
39.97 Set limestone 24×10×8" 18" in the
ground for 1/4 sec. cor. marker
1/4 on N face and raised a stone
mound alongside. Enter
flat.
56.00 Warn's house bears N. 7 chs. acc

BOOK-A-

Tp.

60.00 Ridge
71.00 Road
79.95 The cor
Land
Soil
No tr
Hou

We

40.00 Set te
80.10 Inter
cor. to
lines
set
stone
prop
which
E

3.00 Roa
23.00 Was

Tp. 9 N. R 6 W.

10.00 Ridge bears N.W. & S.E.
11.00 Road bears N.W. & S.E.
79.95 The cor. to secs. 5. 6. 7. & 8.
Level. Mountains
Soil 2nd rate.
No Timber.
Mountains on 79.95 chs.

West on random line
betw. secs. 6 & 7
Var. 17° 15' E.
4.00 Set temporary 1/4 sec. cor.
8.10 Intersect W. boundary of
cor. to secs. 6 & 7 which is a
limestone 16x14x12" firmly
set in the ground with
stone mound along and
properly marked, from
which Corn
East on true line
betw. secs. 6 & 7
with same var.
3.00 Road bears N.W. & S.E.
23.00 Wash drains S.

Subdivisions

40.10 Set limestone 16×10×6" 12" in the ground for 1/4 sec. cor. mark 1/4 on N face and raised a stone mound along side E.

52.00 Ascend, leave undergrowth

62.50 Road bears N & S.

70.00 Spring branch 3 lks. wide, 2" deep runs S. W in gulch

80.10 The cor to secs. 5.6.7 & 8.

Land. Mountains & flat

Soil 1 & 2 rate.

Timber - few cedars

Dense artemisia undergrowth 52.

Mountains 28.

augmented on 80.

North on random line betw. secs. 5 & 6.

Var 17° 15' E.

40.00 Set temporary 1/4 sec. cor.

80.30 Intersect N. boundary of tp. 24 lks. E. of cor. to secs. 5 & 6 which is a Quartzite 20×7×4" firmly set in the ground

Tp. 9 North R 6. West

properly marked with stone
mound & alongside from
which I run

S. 0° 10' E. on true line
betw secs. 5 & 6.
with same var.

1.50 Gulch draws S.E.
0.00 Gulch draws S.E.
8.00 Ridge bears S W & S.E.
4.00 Gulch draws S.E.
0.30 Set ironrock 24x8x5" 18" in
the ground for 1/4 sec. cor. marked
1/4 on W. face and raised a
stone mound alongside.
6.00 Ridge bears N.W. & S.E.
8.00 Road bears N.E. & S.W.
2.50 Spring branch 30 lks wide 2'
deep runs S.W. in gulch.
49.30 The cor. to secs. 5. 6. 7 & 8.
Level Mountains
Soil 2° rate.
Timber. few cedars.
Mountains on 80.30.
May 9. 1885

General Description

The land embraced in this town is mostly mountainous and covered fine growth of grass, affording good range for cattle. There are several springs of pure water and some cedar timber. There are settlements in section 1. 2. 5. 7. & 9. 16. 17. 13. & 31.

Edwards is settled in sec. 1. his improvements consist of a dwelling house, some land under cultivation, meadow land and about 1 mile fencing.

Marsh is settled in sec. 1. his improvements consist of dwelling house & out house some cultivated land. meadow land and about 3/4 mile fencing.

E. Pettingill is settled in sec. 12. his improvements consist of dwelling house and outhouse, some land under cultivation and some meadow land.

Card's house is situated in sec. 2. his improvements consist of

a dwelling house and about 30 acres land under cultivation, 1 mile fencing.
There is a dressed cabin in sec. 5 and some cultivated land. In sec. 7 there is some cultivated land and a nice Spring.
Warren has a settlement in sec. 8.9. 17 & 16. his improvements consist of about 30 acres land under cultivation about 3/4 mile fencing. 2 houses. There are several Springs in sec. 9. which afford considerable water for irrigating purposes.
Schilling's has made a settlement in sec. 31. his improvement consist of dwelling house and out house. corral and some fencing & some meadowland.
F. Davis the applicant for survey is settled on sec. 12 & 13. his improv. consist of House, corral, stables and about 200 acres under fence. about 50 acres under cultivation

and a large meadow
The records of the U.S. Land
Generals office shows
That Desert Entry No. 1215 was
made by Alihu Warren
on the S.W. 1/4 of Sec. 30
February 19. 1885.
That Desert Entry No. 1010
was made by Louisa M.
Adams on the South 1/2
of Sec. 8 September 1st
1884
That Angie Shilling made
Desert Entry No. 1009 on the
South 1/2 of Sec. 6, September
1st 1884 there are no other
improvements except those shown
on Sp. plat & in notes
Alger G. Werner
U. S. Dep. Surveyor.

BOOK-A-2

U. S. SURVEYO

Salt Lake

The foregoin

Suba

Township No.

Executed by

Under Contract N

day of Ma

April & M

amined, the necess

the said field not

hereby approved.

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st *1885*

The foregoing field notes of the survey of the Subdivisions

Township No. 9 North *Range No.* 6 West

Executed by Albert E. Werner

Under Contract No. 134 *of the* 5th

day of March *1885, in the months of* April & May *1885, having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.*

Fred Salomon

U. S. Surveyor General for Utah.

BOOK-A-20

REPORT: 1886

Filed

Examined by ✓

Transcribed by

Compared by

FIE

OF THE

Township No 10

Range No 6

SALT LA

UT

U. S.

Under his Con

Dated

Survey commence

Survey completed

BOOK-A-208

408

REPORT: 1885

Filed 188

Examined by ✓

Transcribed by G Michaelis

Compared by Atkinson & Michaelis

FIELD NOTES

Work

OF THE Re SURVEY OF THE

N. By. Sh. 10 N. R. 6. W.

Re Survey & Survey E. By. Sh. 10 N. R. 6 W.

Survey of S. By. Sh. 10 N. R. 6. W.

Survey & Resurvey ~~Sh. 10 N. R.~~

OF

Township No 10 North

Range No 6 West

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Henry Lefthwich

U. S. Deputy Surveyor,

Under his Contract No. 131

Dated 1 December 4th 1884

Survey commenced November 25 1884

Survey completed " 28 1884

NAMES AND DUTIES OF ASSISTANTS:

.....	Compassman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Chainman.
.....	Axeman.
.....	Axeman.
.....	Flagman.

BOOK-A-2

Re-

N. Bry. F

Chs. Re-su
a Girl

Note
This l
was m
from 18°
upon
of the
The tru
vation
differe
Course
which
the Co
made
at Cor.
W

From Co
6 x 7 W
me u
I m
East
Bet.

BOOK-A-208

Re-Survey

N. Bry. Tp. 10 N. R. 6 W. S. L. M.

Chs. Re-survey commenced with a Gurley Transit. Nov. 2[illegible]

Note

This line by the old notes was run on a variation of from 18° to 18° 15' E. I find upon trial the variation of the line to be 18° 30' E. The true variation by observation being 17° 30' E. or a difference of 1° in the course of the line. Which will account for the connection afterwards made under this contract at Cor. to Tps. 10 & 11 N. R. 6 & 7 W

—

From Cor. to Tps. 10 & 11 N. Rs. 6 & 7 W. re-established by me under this contract I run

East on re-survey line Bet. Secs. 6 & 31.

Resurvey N. Bty. T. 10 N.

Chs.	Var. 18° 30' E.
3.50	Ascend 10° 15.23 chs.
18.50	Ridge bears N.E. & S.W.
26.00	Hollow drains S.E.
30.00	Ridge N.E. & S.W.
	Descend 15°. 10.34 chs.
40.00	S. M. 40.57 chs.
	Fnd old mound of stone.
	Set Sandstone 18x9x4 ins - 12
	ins. in the ground for re-
	established 1/4 Sec. Cor. mar-
	ked 1/4 on N. face and mound
	old mound of stone -
	Descend 15° 16.55 chs.
56.00	Enter Platrane bears N.E.
64.30	Road bears N.W. & S.E.
80.00	No trace of old Cor.
	I then continue East.
	2 miles where I find old
	stake stream down -
	I then return & at.
80.00	S. M. 80.89 chs.
	Set Charred red wood stake 4 ft.
	long 4 ins. square 12 ins. in
	the ground for re-establish

BOOK-A

R. 6

Chs.	Cor. to
	S. 31. T.
	S. 32
	S. 6. T.
	S. 5 on
	notch
	edges,
	tion
	Sand
	Soil
	Dens
	on
	East
	Bet.
46.00	Road
4.00	No tra
	At Ch
	4 ft. lo
	in th
	lished
	on N.
	regula

R. 6 W. S. L. M.

Chs. Cor. to Secs. 5, 6, 31 & 32 marked
S. 31. T. 11 N. R. 6 W. on N.W.
S. 32 on N.E.
S. 6. T. 10 N. R. 6 W. on S.W. and
S. 5 on S.E. faces with 1
notch on W. & 5 notches on E.
edges, and made regula=
tion mound & pits.
Land flat & hilly
Soil 1st & 3rd rate
Dense sage brush undergrowth
on 80.00 Chs

East on re-survey line
Bet. Secs. 5 & 32
Va 18°30' E.

146.0 Road bears N.O.S.
4000 No trace of old Cor.
Set Charred red wood stake
4 ft. long 4 ins. square, 12 ins
in the ground for re-estab=
lished 1/4 Sec. Cor. marked 1/4 S.
on N. face and made
regulation mound & pits

Re-survey N. By. T. 10 N.

Chs.	
58.60	Road bears N. & S.
80.00	No trace of old Cor.
	Set Charred redwood stake 4 ft. long 4 ins. square, 12 ins in the ground for re-established Cor. to Secs. 4, 5, 32 & 33, marked S. 32 T. 11 N. on N.W. R. 6 W. S. 33 on N.E. S. 5 T. 10 N. on S.W. and S. 4 R. 6 W. on S.E. faces with 2 notches on W. & 4 on E. edges, and made regulation mound & pits
	Land flat
	Soil 1st rate
	Fine grass for stock
	Dense sage brush under grow on 80.00 chs.
	East on resurvey line Bet. Secs. 4 & 33 Va 18° 30' E
40.00	No trace of old Cor. Set Pine post (charred)

BOOK-A-20

R. 6 W.

Chs.	
	3 ft. lon
	in the
	lished
	on N.
	ulatio
80.00	Find ol
	& decay
	Set Char
	long 4
	the grou
	Cor. to
	3 notc
	S. 33.
	S. 34.
	S. 4.
	S. 3.
	and
	mou
	Fin
	Dense
	on 8

R. 6 W. S. L. M.

Chs. 3 ft. long 3 ins. square 12 ins. in the ground for re-established 1/4 Sec. Cor. marked 1/4 S. on N. face, and made regulation mound & pits.

800 Find old State thrown down & decayed.

Set Charred Redwood State 4 ft. long 4 ins. square, 12 ins. in the ground for re-established Cor. to Secs. 3, 4, 33 & 34, marked 3 notches on E. & W. edges and S. 33. T. 11 N. on N.W.
S. 34. R. 6 W. on N.E.
S. 4. T. 10 N. on S.W. and
S. 3. R. 6 W. on S.E. faces.
and made regulation mound & pits)

Sand flat
Soil 1st rate
Fine grass for grazing
Dense sage brush undergrowth
on 8000 chs

Re-Survey N. By. T. 10 N.

Chs.	
	East on resurvey line Bet. Secs 3 & 34
	Va 18°30' E.
16.70	Fence bears N.E. & S.W.
18.50	Central Pacific Rail Road track bears N.E. & S.W.
19.00	Telegraph line bears N.E. & S.
19.30	" " " "
19.75	Fence bears N.E. & S.W.
24.00	Road " " "
40.00	No trace of old Cor.
80.00	Find old stake thrown down & decayed.
	I then return & at
40.00	Set Charred redwood stake 3 long 3 ins. square, 12 ins. in the ground for re-established 1/4 Sec. Cor. Marked 1/4 S. on N. face, and made regulation mound & pits.
80.00	Find old stake thrown down & decayed.
	Set Charred Redwood post 4 long 4 ins. square, 12 ins. in the ground for re-established

BOOK-A-20

R. 6 W.

Chs.	
	Cor. to s
	S. 34. T.
	S. 35. R.
	S. 3. T.
	S. 2. R.
	With 4
	edges,
	mound
	Fan
	S
	Fine
	Dense
	growth
	East
	Bet.
5.00	Road
12.30	Fence
12.50	Telegra
12.70	"
13.30	Centra
	Track
14.30	Fence

R. 6 W. S. L. M.

chs. Cor. to Secs. 2, 3, 34 & 35, marked
S. 34. T. 11 N. on N.W.
S. 35. R. 6 W. on N.E.
S. 3. T. 10 N. on N.W. and
S. 2. R. 6 W. on S.E. faces.
With 4 notches on W. & 2 on E.
edges, and made regulation
mound & pits.
Sand flat
Soil 1st rate
Fine grass for grazing
Dense sage brush under-
growth on 8000 chs

East on resurvey line
Bet. Secs. 2 & 35
Var. 18° 30' E

5.00 Road bears N.E. & S.W.
12.30 Fence " " "
12.50 Telegraph line bears N.E. & S.W.
12.70 " " " "
13.30 Central Pacific Rail Road
Track bears N.E. & S.W.
14.30 Fence bears " "

Re-Survey N By. T. 10 N.

Chs.	
30.00	Low ridge N & S.
	Leave plateau.
	Descend 13° 10.26 Chs.
40.00	S. M. 40.26 Chs.
	No trace of old Cor.
	I then continue E. setting
	Temporary Cors. to point wher
	Tp. Cor. should be without
	finding trace of old Cor.
	I then return & at.
40.00	Set Limestone 17x8x7 ins-1
	ins. in the ground for re-
	established 1/4 Sec. Cor. mar
	ed 1/4 on N. face, and made
	regulation mound & pits.
	Descend 13° 21.54 Chs.
61.00	Hollow drains N.E.
62.00	Ascend 22° 8.60 Chs.
70.00	Ridge bears N & S.
	Descend 20° 10.66 Chs.
80.00	No trace of old Cor.
	S. M. 82.06 Chs.
	Set Limestone 20x19x13 ins-15
	ins. in the ground for re-esta
	lished Cor. to Secs. 1, 2, 35 & 36.

R. 6 W

Chs.	
	marked
	on E. l
	tion
	Sand
	Soil
	Fine
	Dense
	growth
	East
	Bet.
	Descen
0.15	Centr
	Track
0.50	Telegra
1.00	"
40.00	S. M
	No tra
	Set
	ins i
	estab
	ed 1/4
	regula

R. 6 W. - S. L. M.

Chs. marked 5 notches on W. & 1 notch on E. edges and made regulation mound & pits.
Land plateau & mountains
Soil 1st & 3rd rate.
Fine grass for grazing
Dense sage brush under-growth on 80.00 chs.

East on resurvey line
Bet. Secs. 1 & 36
Va 18° 30' E.
Descend 10 - 40.61 Chs.
0.15 Central Pacific Rail Road
Track bears N.E. & S.W.
0.50 Telegraph line bears N.E. & S.W.
1.00 " " " "
40.00 S. M. 40.61 Chs.
No trace of old Cor.
Set Brimstone 18x10x4 ins - 12 ins in the ground for re-established 1/4 Sec. Cor. marked 1/4 on N. face and made regulation mound & pits.

Re-Survey N. By T. 10 N.

Chs.	
	Descend 10° 5.08 Chs.
45.00	Enter flat bears N.E. & S.W.
55.00	Road bears N.W. & S.E.
80.00	S.M. 80.69 Chs
	No trace of old Cor.
	Set Limestone 22x14x6 ins - 16 ins. in the ground for re-established Cor. to Tps. 10 & 11 N. Rs. 5 & 6 W. marked 6 notches on N. S. E. & W. edges, and made regulation mound & pits -
	Land Mountains & flat.
	Soil 4th & 1st rate.
	Fine grass for grazing
	Dense sage brush under growth on 80.00 chs
	Nov. 25, 18[illegible]
	General Description
	The land on each side of this line is subdivided and is high plateau. Covered with a fine growth of grass

BOOK-A-208

R. 6 W.

Chs.	
	The so[illegible]
	Tp 10 N[illegible]
	mou[illegible]
	subd[illegible]
	The N[illegible]
	R. 6 W.
	divid[illegible]
	[illegible]

R. 6 W. S. L. M.

Obs. The Southern Portion of Tp 10 N. R. 6 W. is more mountainous. It is not subdivided

The Northern Portion of T. 11 N. R. 6 W. is also not subdivided.

Henry Fitzhugh
U.S. Deputy Surveyor.

BOOK-A-20

Re- S

E. By. Tp

On the
25th 188
oation
on its
Cordan
contain
of Sur
and f
of the

Re- su
a Gur
26th 188

Note:
I
on a
the va
the old
I retr
x 77 ch
but o
Secs. 1

BOOK-A-208

Re-Survey

E. By. Tp. 10 N. R. 6 W. - S. L. M.

On the night of November 25th 1884 I took an observation of the Star Polaris on it's meridian, in accordance with instructions contained in the Manual of Surveys and found the variation of the needle to be 17°25' E.

Re-Survey commenced with a Gurley Transit November 26th 1884 —

Note:

I make this re-survey on a variation of 18°45' E. the variation upon which the old line was run.

I retrace the line 2 miles & 77 chs. from Cor. to Tps. 10 & 11 N. Rs. 6 & 7 W. and not finding but one cor. Viz - Cor. to Secs. 1, 6, 7 & 12, and that

Re-Survey E By. T. 10 N.

Chs.	
	being down, I return to Cor. and make re-survey of this line, therefore
	From the Cor. to Tps. 10 & 11 N. Rs. 5 & 6 W. re-established by me under this Contract.
	I run
	S. on resurvey line Bet. Secs. 1 & 6.
	Va 18°45' E.
1.00	Road bears N.W. & S.E.
40.00	No trace of old Cor.
80.75	Find old stake thrown down & decayed & traces of old mound remaining I then return & at.
40.37	Set Limestone 13x8x5 ins. 8 ins. in the ground for re-established 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits.
80.75	Find old stake thrown

R. 6 W

Chs.	
	down
	old m
	Set Lim
	ins.
	estab
	7 & 12,
	& 5 no
	made
	Dense
	growth
	South
	Bet.
27.25	Road
32.25	Fence
34.00	Spring
34.50	Log Ca
39.40	Spring
	Spring
40.00	No tra
	Set Lim

R. 6 W. S. L. M.

chs. down & decayed & traces of old mound remaining
Set limestone 13x9x5 ins. 8 ins. in the ground for re-
establishment to Secs. 1, 6, 7 & 12, marked 1 notch on N. & 5 notches on S. edges and made regulation mound & pits.

Land flat
Soil 1st rate
Dense sage brush under-
growth on 80.75 chs.

South on resurvey line.
Bet. Secs. 7 & 12
Va 18° 45' E.

27.25 Road bears N.W. & S.E.
32.25 Fence bears E. & W.
34.00 Spring branch drains N.E.
34.50 Log Cabin 2.00 chs. West.
39.40 Spring branch runs S.E.
Spring bears W. 45 links.
40.00 No trace of old cor.
Set limestone 23x17x8 ins.

Re. survey E. By. T. 10 N.

Chs.	16 ins. in the ground for re-established 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits.
46.20	Fence bears E. & W.
80.00	No trace of old Cor. Set Limestone 17×13×6 ins. 12 ins. in the ground for re-established Cor. to Secs. 7, 12, 13 & 18, marked 2 notch on N. & 4 on S. edges, and made regulation mound & pits.
	Land flat
	Soil 1st rate
	Dense sage brush under-growth on 80.00 Chs.
	South on reservoir line Bet. Secs. 13 & 18
	Va 18.45 E.
40.00	No trace of old Cor. Set Limestone 15×9×6 ins. 10 ins. in the ground for.

BOOK-A-2

R. 6 ...

Chs.	resta... ed 1/4 on... regula...
77.00	No trac... — E... — Begi...
80.00	Ins. st... Set Li... in th... 13, 18, 19... on N. ... regula...
	Dense... grow...
	South...
40.00	Set Li... ins. i... Cor. n... and m... mou...

R. 6 W. S. L. M.

Chs. Restablished 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits.

77.00 No trace of old post.

— End of survey —

— Beginning of survey —

80.00 Sec slough

Set limestone 12x8x6 ins - 8 ins in the ground for Cor. to Secs. 13, 18, 19 & 24, marked 3 notches on N. & S. edges and made regulation mound & pits.

Sand flat

Soil 1st rate

Dense sage brush undergrowth on 80.00 chs.

South Bet. Secs. 19 & 24

Var. 17° 25' E.

4.00 Set limestone 15x6x5 ins. 10 ins. in the ground for 1/4 Sec Cor. marked 1/4 on N. face and made regulation mound & pits.

Chs. Survey E. By. T. 10 N

80.00	In grassy slough bears E. Set Limestone 17×12×4 ins. 12 ins in the ground for Cor. to Secs 19. 24. 25 & 30, marked 4 notches on N. & 2 on S. edges and made regulation mound & pits.
	Land flat
	Soil 1st rate
	Dense sage brush under growth on 80.00 chs.
	South Bet. Secs. 25 & 30 Va 17° 25' E.
16.00	Enter grassy slough drains S.E.
31.50	Leave same - Enter sage bru
40.00	Set Limestone 14×9×5 ins 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits.
69.00	Enter grassy slough drains S
76.00	Leave same. Enter sage brush

BOOK-A-20

R. 6

Chs.	
80.00	Set Ch 4 ft. lon in the 25, 30, 3 S. 25. T. S. 36. R. S. 30. T. S. 31. R notch S. edg lation
	Dense growth
	South
40.00	Set Cha long 3 the gr W. fa ulate
80.00	Set C

R. 6 W. S. L. M.

Chs.
80.00 Set Charred Redwood stake 4 ft. long 4 ins. square, 12 ins. in the ground for Cor. to Secs. 25, 30, 31 & 36, marked.
S. 25. T. 10 N. on N.W.
S. 36. R. 6 W. on S.W.
S. 30. T. 10 N. on N.E. and
S. 31. R. 5 W. on S.E. face with 5 notches on N. & 1 notch on S. edges, and made regulation mound & pits.

Land Level
Soil 1st rate

Dense sagebush undergrowth on 57.50 chs.

South Bet. Secs. 31 & 36
Va 17° 25' E.

40.00 Set Charred Redwood stake 3 ft. long 3 ins. square 12 ins. in the ground marked 1/4 S. on W. face and made regulation mound & pits.
80.00 Set Charred Redwood stake

E. By T. 10 N. R. 6 W. S. L. M.

Chs. 4 ft. long 4 ins. square 12 ins. in the ground for Cor. to Tps. 9 & 10 N. Rs. 5 & 6 W. Marked 6 notches on N. S. E. & W. edges and.
S. 36. T. 10 N. R. 6 W. on N. W.
S. 1. T. 9 N. R. 6 W. on S. W.
S. 31. T. 10 N. R. 5 W. on N. E.
S. 6. T. 9 N. R. 5 W. on S. E.
faces, and made regulation mound & pits.

Land flat
Soil 1st rate

Dense sage brush & Greasewood undergrowth on 80.00 Chs.

Nov. 26. 188

General Description.

The land on each side of this line is flat & for the most part covered with a heavy growth of sage brush. T. 10 N. R. 6. affords fine range for stock - there are several springs. It should be subdivided.

Henry Fitzhugh
U.S. Dep. Surveyor.

BOOK-A-

S. By.

Chs.

Survey
Transi

Note:
The
Tp. no
I the
From
Rs. 5
durin
sun
West

21.60 Wire
40.00 Set
3 ft. l
in th
mar
and
mou
62.00 J. B.
60 8
Hous
63.20 Wire

S. By. Tp. 10 N. R. 6 W. – S. L. M.

Chs.

Survey commenced with a Gurley Transit November 27. 1884

Note:
The S. W. Cor. of this Tp. not being established I therefore.
From the Cor. to Tps. 9 & 10 N. Rs. 5 & 6 W. set by me during this survey run
West on true line Bet Secs. 1 & 36
Va 17°.25' E.

21.60 Wire Fence bears N. & S.

40.00 Set Charred redwood Stake 3 ft. long 3 ins. square, 12 ins. in the ground for 1/4 Sec Cor marked 1/4 S. on N. face and made regulation mound & pits.

62.00 J. Bence's House bears N. 60 8Ks. dist.
House bears N. 150 8Ks. dist.

63.20 Wire Fence bears N. & S.

S. By. Gk. 10 N. R. 6 W.

Chs.	
63.50	Road bears N.&S.
75.75	Spring branch runs S.E.
78.60	Fence bears N.&S.
80.00	Set Limestone 14x8x5 ins. 1 ins. in the ground for Cor. Secs. 1, 2, 35 & 36 marked 1 on E. & 5 notches on W. edge and made regulation mound & pits.
	Land flat & rolling Soil 1st & 2nd rate Dense hazel bush underwood growth on 80.00 chs.
	West on true line Bet. Secs. 2 & 35 Va 17° 25' E.
25.00	C. Card's House bears S. 7.50 chs. dist.
40.00	Set Limestone 19x7x6 ins. 1 ins. in the ground for 1/4 Sec. Cor, marked 1/4 on N. face and made regulation mound & pits
42.50	Fence bears N.E. & S.W.

S.

Chs.	
43.00	Drap
61.00	Hickor
	65 lks.
	Ascend
	N.E. &
	Ascend
80.00	S.M.
	Set. Lim
	ins. in
	Secs. 2
	notche
	and m
	mound
	Land
	Soil
	Dens
	growt
	Mou
	Ang
	West on
	Ascend
21.00	High

S. L. M.

Chs.
43.00 Deep wash drains N.E.
61.00 Hickman's House bears S.
65 lks. dist.
Ascend steep mountains bear
N.E. & S.W. Scour sage brush.
Ascend 35° 22.44 Chs.
80.00 S.M. 83.44 Chs.
Set. Sandstone 23x12x7 ins 17
ins. in the ground for Cor. to
Secs. 2. 3. 34 & 35, marked 2
notches on E. & 4 on W. edges
and made regulation
mound & pits.
Land rolling & mountainous
Soil 1st & 3rd rate
Dense sage brush under-
growth on 61.00 Chs.
Mountainous on 19.00 Chs.
Augmented on 80.00 Chs.

West on true line Bet. Secs. 3 & 34
Da 17° 25' E.
Ascend 25° 22.97 Chs.
21.00 High ridge bears N.E. & S.W.

S. By. T. 10 N. R. 6 W.

Chs.	
	Descend 13° 19.49 Chs.
40.00	S. M. 42.46 Chs. Limestone 18×12×4 [illegible]
	Descend 14° 14.00 Chs.
53.60	Deep gulch drains N.E.
	Ascend. 30° 29.95
69.50	Spring on line
70.00	" bears 2.50 Gks. N.
80.00	S. M. 86.31 Chs.
	Set Limestone 19×7×5 ins. 1[illegible] ins. in the ground for Cor. to Secs. 3.4. 33 & 34, marked 3[illegible] notches on E. & W. edges an[illegible] made regulation mound & pits.
	Land Mountainous
	Soil 3d & 4th rate
	Fine grass for grazing
	Mountainous on 80.00 ch[illegible]
	West on true line Bet. Secs. 4 & [illegible]
	Va 17° 25' E.
	Ascend 20° 42.65 Chs.
26.00	Ridge bears N.E. & S.W.
31.00	Hollow drains N.E.

S. [illegible]

Chs.	
40.00	S. M[illegible]
	Set Sm[illegible]
	in the [illegible]
	mark[illegible]
	regula[illegible]
	Ascen[illegible]
43.00	Hollow [illegible]
57.00	Main [illegible]
	tains [illegible]
	Descen[illegible]
72.50	Gulch [illegible]
80.00	On ri[illegible]
	S. M[illegible]
	Set [illegible]
	ins [illegible]
	Secs. [illegible]
	notch[illegible]
	and [illegible]
	& pits [illegible]
	[illegible]
	Fine [illegible]
	Moun[illegible]

S. L. M.

Chs.

40.00 S. M. 42.65 Chs.
Set Limestone 14x8x8 ins 10 ins.
in the ground for 1/4 Sec. Cor.
marked 1/4 on N. face and made
regulation mound & pits.
Ascend 25° ~ 18.59 Chs.
43.00 Hollow drains N.E.
57.00 Main ridge of Promontory mountains bears N.E. & S.W.
Descend 25° ~ 25.15
72.50 Creek drains N.W.
80.00 On ridge N. & S.E.
S. M. 86.39 Chs.
Set Limestone 16x12x4 ins. 10
ins in the ground for Cor. to
Secs. 4, 5, 32 & 33; marked 4
notches on E. & 2 on W. edges,
and made regulation mound
& pits -

Sand Mountainous
Soil 3rd rate.
Some grass for grazing
Mountainous on 80.00 chs.

S. By. T. 10 N. R. 6 W.

Chs.	
	West on true line Bet. Secs. 5 &
	Ja 17° 25' E
40.00	Leave ridge bears N. W.
	Set Quartzite 18x6x4 ins - 12
	ins. in the ground for 1/4 Sec
	Cor, marked 1/4 on N. face and
	made regulation mound & pits
	Descend. 25° 5.47 Chs.
45.00	Gulch drains S. W.
	Ascend 15° 36.19 Chs.
75.00	Enter Cedar timber
80.00	S. M. 81.66 Chs.
	Set Quartzite 20x7x4 ins. 15
	ins. in the ground for Cor. to
	Secs. 5, 6, 31 & 32, marked 5
	notches on E. & 1 notch on
	W. edges, and raised a
	mound of stone alongside
	From which
	A cedar 32 ins. diam. bears
	S 42° W. 30 8Ks. dist. marked
	S. 6. T. 9 N. R. 6 W. B. T.
	A cedar 30 ins. diam. bears
	N. 83° E. 64 8Ks. dist. marked
	S. 32. T. 10 N. R. 6 W. B. T.

BOOK-A-208

S. ...

Chs.	
	A cedar
	S. 10° E.
	Lar
	So
	Line
	Mon
	Cedar
	Angr
	West on
	Ascend
34.50	High
40.00	S. M
	Set
	in the
	Mark
	mon
	From
	A cedar
	3 8Ks.
	A ced
	S. 14° W.
	both
52.50	Desc

S. L. M.

Chs. Acedar 26 ins. diam. bears.
S. 10° E. 45.8 lks. dist. marked L 2. B.T.
Land Mountainous.
Soil 3d rate
Fine grass for grazing.
Mountainous on 80.00 chs.
Cedar Timber on 5.00 chs.
Augmented on 80.00 chs.

Test on true line Bet. Secs 6 & 31
Va 17° 25' E
Ascend 15° 35.67 Chs.
34.50 High ridge bears N.E. & W.
40.00 S. M. 41.17 Chs.
Set Limestone 20 x 15 x 12 - 15 ins
in the ground for 1/4 Sec. Cor.
marked 1/4 on N. face, and made
mound of stone alongside
from which
Acedar 9 ins. diam. bears. N. 4° E.
38 lks. dist.
Acedar. 6 ins. diam. bears.
S. 14° W. 49 lks. dist.
both marked 1/4 S. B. T.
52.50 Descend broken rocky S. Slope

S. By. T. 10 N. R. 6 W. S. L. M.

Chs. Ridge bears N.W.
Descend 35° 32.47 chs.
80.00 S.M. 86.14 Chs.
Line stone 30x18x5 ins. 22 ins. in
the ground for Cor. to Sps.
9 & 10 N. Rs. 6 & 7 W. marked
6 notches on N. S. E. & W.
edges and raised a mound
of stone alongside
From which
Cedar 36 ins. diam. bears
S 22° E. 60 lks. dist. marked.
S. 6. T. 9 N. R. 6 W. B.T.
Cedar 40 ins. diam. bears
S. 17° W. 40 lks. dist. marked.
S. 1 T. 9 N. R. 7 W. B.T.
No other trees suitable for
marking.

Land Mountainous
Soil 4th rate
Cedar Timber
Mountainous on 80.00 ch

Nov. 27. 18

W. By. Tp. 10 N. R. 6 W. S. L. M.

Chs.

On the night of November 27th 1884 I took an observation of the Star Polaris on its meridian; according to instructions contained in the manual of Surveys.

Survey commenced with a Gurley Transit November 28th 1884.

From the Cor. to Tps. 9 & 10 N. Rs. 6 & 7 W. Set by me during this survey.

I run North on a random line between said Townships setting Temporary half mile and mile Cors. at every 40 and 80 Chains. and at 5 miles 73.50 chs. I intersect the North boundary of Township 48 Rs. W. of the Cor. to Tps. 10 & 11 N.

West By. T. 10 N. R. 6 W.

Chs.	Rs. 6 & 7 W. The old line having been run 78 chs. S. the correction for the 5 miles of New line run will be - mile S. bet. Secs. 1 & 6. 78 Chs. mile S. bet. Secs. 7 & 12. 75.50 Ch. and its course will be S. 0° 4' W.
	From the Cor. to Tps. 10 & 11 N. Rs. 6 & 7 W. reestablished by me during this survey I run South on resurvey line Bet. Secs. 1 & 6 Va 18° E.
40.00	No trace of old Cor. Set Limestone 16 x 7 x 6 in. 10 ins. in the ground for re-established 1/4 Sec. Cor. Marked 1/4 on W. face and made regulation mound & pits.

BOOK-A-208

Chs. 45.00	Road
	Leave
	Ascend
61.00	Ridge
78.00	No trac
	Em
	Begi
	at this
	for the
	from
	Limesto
	the gro
	al sec
	marke
	notch
	raised
	along
	La
	So
	Dense
	Growth
	S. 0.04
	B

BOOK-A-208

S. L. M.

chs.	
45.00	Road bears E. & W.
	Leave flat.
	Ascend 10°
61.00	Ridge bears N.E. & S.W.
78.00	No trace of old post.
	End of resurvey
	Beginning of Survey

at this point I set corner for the surveys closing from the south Viz. Limestone 14x10x8 – 10 ins. in the ground for Cor. to fractional sections 1.6.7 & 12 marked 1 notch on N. & 5 notches on S. edges. and raised a mound of stone alongside.

Land flat & Mountains

Soil 1st & 3d rate

Dense sage brush undergrowth on 78.00 chs.

S. 0.04 W. on true line

Bet. Secs. 7 & 12

G. By. T. 10 N. R. 6 W.

Chs.

Va 17° 30' E.

22.50 Road bears N.W. & S.E.

35.50 Set Shale rock 17x6x6 ins. 12 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face and made regulation mound & pits.

37.00 Gulch drains N.E.

75.50 Set Conglomerate 16x14x5 ins. ins. in the ground for Cor. to Secs. 7, 12, 13 & 18, marked 2 notches on N. & 4 on S. edges, and raised a mound of stone alongside.

Sand rolling

Soil 1st & 2nd rate

Dense sage brush under-growth on 75.00 Chs.

S. 0° 4' W. on true line Bet. Secs. 13 & 18

Va 17° 30' E.

11.00 Gulch drains N.E.

BOOK-A-208

S. L.

Gulch

Set Sin

10 ins.

Cor. Ma

raised

along si

Centre

& S.W.

Ascend

Ridge

Descen

S. M.

Set Sin

ins. in

Secs. 13

notches

raised

along si

San

Soil

fine g

Dense

growth

mound

S. L. M.

Chs.
1.50 Gulch drains N.E.
1.00 Set Limestone 16x10x10 ins. 10 ins. in the ground for 1/4 Sec Cor. Marked 1/4 on W. face and raised a mound of stone alongside
Centre mountains bear N.E. & S.W. Leave sage brush
Ascend 15° 11.37 Chs.
1.00 Ridge bears N.E. & S.W.
Descend 8° 19.1 chs.
" 20° 10.66 chs.
80.00 S. M. 81.22 chs.
Set Limestone 14x8x6 ins - 10 ins. in the ground for Cor. to Secs. 13, 18, 19 & 24 marked 3 notches on N. & S. edges and raised a mound of stone alongside.
Land rolling & mountains
Soil 1st & 3d rate
Fine grass for grazing
Dense sage brush under-growth on 40.00 chs.
Mountainous on 40.00 chs

W. By. T. 10 N. R. 6 W.

Chs.	Augmented on 80.00 chs.
	S. 0.4' W. on true line
	Bet. Secs 19 & 24
	Va 17°30' E.
	Descend 25° 27.34 chs.
25.00	Leave Mountains bear N.E. & S.
	Enter flat & Sage brush
25.25	Telegraph line bears N.E. & S.
26.75	Fence bears N.E. & S.W.
27.75	Central Pacific Rail Road
	track bears N.E. & S.W.
28.80	Telegraph line bears N.E. & S.
28.85	Fence bears N.E. & S.W.
34.40	Road bears N.E. & S.W.
	S.M. 42.34 chs.
40.00	Set Limestone 17 x 9 x 6 ins. 1
	ins. in the ground for 1/4 S.
	Cor. marked 1/4 on W. face
	and made regulation
	mound & pits.
	S.M. 42.34 chs.
80.00	Set Charred cedar post 4
	ft long 4 ins. square, 12 ins.
	in the ground for Cor. to Sec.
	19. 24. 25 & 30. Marked.

BOOK-A-2

S

Chs.	4 note
	edges
	S. 24.
	S. 19. R
	S. 25.
	S. 30.
	Made
	Land
	soil
	Fine
	Dense
	growth
	Mon
	Aug
	S. 0.4'
	Bet.
40.00	Set S
	ins. in
	marke
	a mon
80.00	Set S
	ins. i
	Secs.

S. L. M.

chs.	4 notches on N. & 2 on S. edges and
	S. 24. T. 10 N. on N.W.
	S. 19. R. 5 W. on N.E.
	S. 25. R. 7 W. on S.W.
	S. 30. T. 10 N. on S.E. and
	Made regulation mound & pits
	Land Mountains & flat
	soil 4th & 1st rate
	Fine grass for grazing
	Dense sage brush under=
	growth on 55.00 chs.
	Mountainous on 25.00 chs.
	Augmented on 80.00 chs.
	S.O. 4' W. on true line
	Bet. Secs. 25 & 30
	Va 17° 30' E.
4000	Set Limestone 20x8x7 ins - 15
	ins. in the ground for 1/4 Sec. Cor.
	marked 1/4 on W. face and raised
	a mound of stone alongside
8000	Set Limestone 14x9x8 ins - 10
	ins. in the ground for Cor. to
	Secs. 25, 30, 31 & 36, marked

Jt. By. T. 10 N. R. 6 W.

Chs.	
	5 notches on N. and 1 notch on S. edges, and raised a mound of stone alongside.
	Sand flat.
	Soil 1st rate
	Dense sage brush under growth on 80.00 chs.
	S. 0.4' W. on true line
	Bet. Secs. 31 & 36
	Va 17° 30' E
14.00	Leave flat & sage brush.
	Enter mountains bear N.E. & S. & Cedar timber
	Ascend 11° 26.48 chs.
40.00	S.M. 40.48 chs.
	Set limestone 15 x 10 x 4 ins - 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and made regulation mound & pits. No suitable trees for marking
	Ascend 15° 5.17 chs.
	Descend 16° 8.31 "
53.00	Gulch drains N.W.
	Ascend 18° 19.30 chs.

BOOK-A-

S

Chs	
1.50	Ridge
	Desc
80.00	S.M.
	The C
	Su
	So
	Fine
	Cedar
	Dense
	grow
	mou
	Hug
	Gen
	This
	throu
	Comm
	grass
	10 N.
	in
	S

BOOK-A-208 446

S. L. M.

Chs
71.50 Ridge bears N.E. & S.W.
Descend. 35° 10.04 Chs.
80.00 S.M. 83.30 Chs.
The Cor. to Tps. 9 & 10 N. Rs. 6 & 7 W.
Sand flat & mountains
Soil 1st & 4th rate
Fine grass for grazing
Cedar timber on 66.00 Chs.
Dense sage brush under-
growth on 14.00 Chs.
Mountainous on 66.00 Chs.
Hug mounted on 80.00 Chs.
Nov. 28. 1884

General Description.
This line runs mostly
through a flat & rolling
country. There is fine
grass for grazing in Tp.
10 N. R. 6 W. A settlement
in the S.E. corner
Henry Fitzhugh
U.S. Dep. Surveyor.

BOOK-A-208

U. S. SURVEYOR

Salt Lake C

The foregoin
resurveys survey
and survey b o
Township No. 1
Executed by J
Under A
day of Nove
November
amined. the neces
the said field n
hereby approved

BOOK-A-208

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, March 20th 1885.

The foregoing field notes of the survey of the N. Bdy. resurvey, survey of East Bdy, survey of South Bdy and survey & resurvey of West Bdy

Township No. 10 North Range No. 6 West

Executed by Henry Fitzhugh

Under his contract No 131 of the 4th day of November 1884, in the month of November 1884, having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.

Ford Salomon

U. S. Surveyor General for Utah.

BOOK-A-2

REPORT: 18

Filed

Examined by

Transcribed by

Compared by

FIE

OF THE

Township No.

Range No.

SALT L

U.

Under his C

Dated

Survey commen

Survey complet

449A

BOOK-A-208

Township 10 N R. 6 W.

	440	412	413	415	416	418					
437	6 517	5 497	4 485	3 474	2 462	1	423				
	520	518	498	486	473	461					
440	7 521	8 499	9 387	10 472	11 460	12	424				
	515	514	500	483	472	459					
441	18 513	17 501	16 481	15 470	14 458	13	425				
	511	510	494	480	469	457					
443	19 509	20 493	21 479	22 468	23 456	24	426				
	508	507	492	478	468	455					
444	30 506	29 490	28 477	27 466	26 454	25	427				
	505	504	489	476	465	454					
445	31 502	32 488	33 475	34 464	35 452	36	428				
	436	435	433	432	431	430					

BOOK-A-208 450

REPORT: 1886

Filed 188

Examined by John H. Campe. 9.16.85

Transcribed by E. Michaelis

Compared by A. Kinson & Michaelis

FIELD NOTES

OF THE SURVEY OF THE

Subdivisions

and

resurveys

OF

Township No. 10 N

Range No. 6 W

OF THE

SALT LAKE MERIDIAN

IN

UTAH TERRITORY,

AS SURVEYED BY

Albert E. Werner

U. S. Deputy Surveyor,

Under his Contract No. 134

Dated March 5th 1885

Survey commenced May 11th 1885

Survey completed " 20th 1885

NAMES AND DUTIES OF ASSISTANTS.

Compassman.

Chainman.

Chainman.

Chainman.

Chainman.

Axeman.

Axeman.

Flagman.

Corrections to be made by Deputy

1. Soil - what kind omitted in most every instance.
2. No reference made to the old survey between Secs. 12 & 13
3. Deputy's Signature at the en
4. Desert Entry No 1025 - Sec 30.

Plat.

In determining the area on the plat returned herewith, the area of old surveys must be respected in every section

Note

These subdivisions should not have been closed on the old one but continued from same southward throwing the fractions on the South and West boundaries.

J H C

Subdivisions

T. 10 N. R. 6 W. S. L. M.

Survey commenced with a Gurley Transit May 11, 1885

On the night of May 10, 1885 I took an observation of the Star polaris in order to determine the variation of the needle on the true meridian

Before commencing this survey I test my Transit on the line established last night and find it to be correct.

From the Cor. to 1, 2, 35 & 36 on the S. By. of Tp. which is a Limestone 4 x 8 x 5 ins. above ground properly marked and mound of stone alongside

I run North Bet. Secs. 35 & 36

Subs. T. 10 N. R. 6 W

Chs.	Vr 17° 25' E.
	over cultivated field
4.00	Leave " "
	Fence bears E. & W.
	Enter sage brush
34.90	Spring branch runs S.E.
	Spring bears N. 80° W.
40.00	" " N. 85° W.
	Set quartzite 14×10×10 ins. 10 ins in the ground for 1/4 sec Cor. Marked 1/4 on W. face and raised a mound of stone alongside.
71.50	Road bears N.W. & S.E.
80.00	Set Limestone 18×10×6 ins. 1 ins in the ground for Cor. to Secs. 25, 26, 35 & 36, marked 1 notch on S. & E. edges and raised a mound of stone alongside
	Land flat
	Soil 1st & 3d rates
	Good grass
	Dense sage brush under growth on 76.00 chs.

BOOK-A-2

Chs.	Eas
	Bet
40.00	Set Fr
79.50	Intr
	Sks.
	which
	31 & 36
	N. 89
	Be
79.75	Set
	ins.
	Cor,
	raise
	along
79.50	the
	Dense
	grow
	North
35.25	Spri

S. L. M.

chs. East on a random line
Bet. Secs. 25 & 36
Va 17° 25' E.

4.00 Set Temporary 1/4 Sec. Cor.
79.50 Intersect E. Bdy. of Tp. 40
Pks. N. of Cor. to Secs. 25, 30
which is a red wood post properly marked
31 & 36 - Thence I run with mound
N. 89.43 W. on true line
Bet. Secs. 25 & 36
With same Va

79.75 Set Limestone 20 x 12 x 9 ins - 15
ins. in the ground for 1/4 Sec.
Cor., marked 1/4 on N. face and
raised a mound of stone
alongside
79.50 the Cor. to Secs. 25, 26, 35 & 36
Land flat
Soil 1st rate
Dense sage brush under-
growth on 79.50 chs.

North Bet. Secs. 25 & 26
Va 17° 25' E.

35.25 Spring branch 1.00 Pks. wide

Subs. T. 10 N. R. 6 W.

Chs. in grassy slough runs
from Spring 5.00 chs. W.
40.00 Set Charred Maple Stake
3 ft. long 3 ins. square, 12 ins
in the ground for 1/4 sec.
Cor. marked 1/4 S. on W. fa
and made regulation mo
& pits
80.00 Set Brimstone 15 x 12 x 3 ins.
ins. in the ground for Cor. to
Secs. 23, 24, 25 & 26, marked
2 notches on S. & 1 notch o
E. edges, and made regul
tion Mound & pits.
Land flat
Soil 2nd rate
Dense Sage brush & brease
wood underground on 80.00

East on a random line
Bet. Secs. 24 & 25
Vn 17° 25' E.
40.00 Set Temporary 1/4 Sec. Cor.
79.85 Intersect E. By. of Tp.

BOOK-A-2

Chs. 32. S
24, 25
wood
the
ed,
earth
T
S. 89
Bet
39.92 Set
ins.
Cor.
rais
alon
79.85 The
Dense
und
North
26.00 Spring

S. L. M

Chs. 32. Sts. S. of Cor. to secs. 19, 24, 25 & 30 which is a Red wood post firmly set in the ground properly marked, and piles & mound of earth.

Thence I run
S. 89° 46' W. on a true line
Bet. Secs. 24 & 25
With same Va

39.92 Set Limestone 24x10x10 ins - 16 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside

79.85 The Cor. to secs. 23, 24, 25 & 26
Land flat
Soil 2nd rate
Dense sage brush & breasewood
Undergrowth on 79.85 chs.

North Bet. Secs. 23 & 24
Va 17.25 E.

26.00 Spring branch, 2 lks. wide

Subs. T. 10 N. R. 6 W.

Chs.	
	runs S. E.
	Spring N. 65° W. about 16.00 chs
40.00	Set Limestone 24 x 12 x 12 ins
	16 ins. in the ground for 1/4
	Sec. Cor. Marked 1/4 on W. face
	and raised a mound of
	stone alongside
80.00	Set Limestone 14 x 10 x 4 ins - 1[illegible]
	ins. in the ground for Cor. to
	Secs. 13, 14, 23 & 24, marked 3
	notches on S. & 1 notch on E
	edges, & made regulation
	mound & pits
	Land flat
	Soil 1st rate
	Dense sage brush & Greasewood
	under growth on 80.00 chs.
	East on a random line
	Bet. Secs. 13 & 24
	Lat. 17° 25' E.
40.00	Set Temporary 1/4 Sec. Cor.
79.50	Intersect E. Bdy. of Tp. 37 [illegible]
	N. of Cor. to Secs. 13, 18, 19 & 24

BOOK-A-20

S -

Chs.	
	Which
	ins. a
	Marke
	and
	N. 89° 4[illegible]
	Bet.
39.75	Set [illegible]
	16 ins.
	Sec. C
	and
	Stone
79.50	The Cor
	Sa
	Dense
	under
	North
40.00	Set [illegible]
	ins.
	Cor. Ma

S-L. M.

Chs. Which is a limestone 4×8×6 ins. above ground properly marked and mound of earth and pits -

Thence I run N. 89° 44' W. on true line Bet. Secs. 13 & 24

With same Vn

39.75 Set Limestone 24×18×12 ins 16 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside

79.50 The Cor. to Secs. 13, 14, 23 & 24

Land flat

Soil 1st rate

Dense sage brush & Greasewood underground on 79.50 chs

North Bet. Secs. 13 & 14

Vn 17° 25' E.

40.00 Set Limestone 16×8×5 ins. 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and

Subs. T. 10 N. R. 6 W.

Chs.	
	made regulation mound & pits
44.50	Road bears N.E. & S.W.
80.00	At foot of bench bears N.E. &
	Set limestone 18×10×5 ins - 12 in
	in the ground for Cor. to Secs.
	11, 12, 13 & 14 marked 4 notches
	on S. & 1 notch on E. edge
	and made regulation
	mound & pits
	Sand flat
	Soil 1st rate
	Dense sage brush & Greasewood
	undergrowth on 80.00 Chs.
	East on a random line
	Bet. Secs. 12 & 13
	Va 17° 25' E
5.00	No trace of old Cor.
40.00	No trace of old Cor. Set Temporary 1/4 Sec. Cor.
79.25	Intersect E. By. of Tp. 80 8
	N. of Cor. to Secs. 7, 12, 13 & 18
	which is a limestone 11×13
	ins above ground, properly
	marked, and mound of earth

S

Chs.	
	& pit
	Th
	N. 89
	Be
39.62	Set
	ins.
	Cor.
	made
60.00	Spring
64.50	Road
75.00	No tr
79.25	The
	Dr
	Dens
	under
	North
40.00	Set C
	long
	the
	ed
	on

S. L. M.

Chs. & pits
Thence I can
N. 89° 26' W. on true resurvey line
Bet. Secs. 12 & 13
With same Va
39.62 Set Limestone 17 x 12 x 12 ins - 12
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face, and
made regulation mound & pits
6.00 Spring North about 6.00 chs
64.50 Road bears N.E. & S.W.
75.00 No trace of old Cor.
79.25 The Cor. to Secs. 11, 12, 13 & 14
Land flat
Soil 2nd rate
Dense sage brush & Greasewood
undergrowth on 79.25 chs.
May. 11. 1885

North Bet. Secs. 11 & 12
Va 17° 25' E.
4.00 Set Charred Cedar stake 3 ft.
long 3 ins. square, 12 ins. in
the ground for 1/4 Sec. Cor. marked
1/4 S. [illegible]
on W. edges, & made

Subs. T. 10 N. R. 6 W

Chs.	
	regulation mound & pits
71.75	Gravel wash drains E.
80.00	Set Limestone 14×6×6 ins. 10 ins. in the ground for Cor. to Secs. 1, 2, 11 & 12, marked 5 notches on S. & 1 notch on E. edges, and raised a mound of stone alongside.
	Land bench
	Soil 1st rate
	Dense sage brush under grow[illegible] on 80.00 Chs.
	East on a random line Bet. Secs. 1 & 12
	Va 17° 25' E.
2) 45.00	No trace of old Cor.
1) 40.00	Set Temporary 1/4 sec. Cor.
79.85	Intersect E. Bry. of Tp. 1.00 Sks. N. of Cor. to Secs 1, 6, 7 & 12 Which is a limestone 4×8×5 ins. above ground, properly marked, and mound of earth and pits.

BOOK-A-2

S

Chs.	
	Thence
	N. 89°
	line
35.00	No trace
39.82	Set Tem
	ins. i
	Cor. M
	and m
	and p
52.50	Road
59.00	"
2.00	Entry
5.00	Land
9.85	The Cor
	Land
	Soil
	Dense
	grow
	North
	line
1.00	No
40.00	No tr
	Set T
78.10	Intre

S. L. M.

Chs.	Thence I run
	N. 89° 17' W. on a true resurvey line. Bet. Secs. 1 & 12
35.00	No trace of old Cor. With same Va
39.82	Set Finest one 16×10×8 ins. 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and made regulation mound and pits.
52.50	Road bears N.W. & S.E.
69.00	" " " S
72.00	Center bench bears N. & S.
75.00	End of resurvey
79.85	The Cor. to Secs. 1, 2, 11 & 12
	Land flat & bench
	Soil 1st rate
	Dense sage brush under-growth on 79.85 chs.
	North on a random resurvey line Bet. Secs. 1 & 2
	Va 17° 25' E.
1.00	No trace of old Cor.
4.00	No trace of old Cor.
	Set Temporary 1/4 Sec. Cor.
78.10	Intersect N. Bry. of Tp. at

Subs. T. 10 N. R. 6 W.

Chs.	
	Cor. to Secs. 1, 2, 35 & 36 which is a limestone 7×19×12 ins. above ground, properly marked and mound of earth & pits.
	Thence Drum
	South on true reservoir line Bet. Secs. 1 & 2
	With same &c.
27.10	Fence bears N.E. & S.W.
28.30	Central Pacific Railroad track
~~29.55~~	bears N.E. & S.W.
29.55	Telegraph line bears N.E. & S.W.
29.65	" " " "
29.75	Fence bears N.E. & S.W.
40.00	No trace of old Cor.
	Set limestone 14×12×10 ins. 10 ins. in the ground for reestablished 1/4 Sec. Cor. marked 1/4 on W. face, and raised a mound of stone alongside
68.00	Outer lower bench bears N.E. & W.
72.60	Road bears N.W. & S.E.
78.10	The Cor. to Secs. 1, 2, 11 & 12
	Land rolling & bench.

BOOK-A-

S

Chs.	
	So
	Dem
	grou
	Town
	35 on
	is a
	above
	and
	North
19.00	Ridg
25.00	Gul
40.00	Set
	ins
	Cor.
	rais
	alo
50.80	Gul
	Cut

S. L. M.

Chs.	Soil 1st & 2nd rate Dense sage brush under-growth on 78.10 Chs.
	From the Cor. to Secs. 2, 3, 34 & 35 on the S. By. of Tp. which is a Limestone 6 x 12 x 7 ins above ground, properly marked, and mound of stone alongside. I run North Bet. Secs. 34 & 35 Va 17°.25' E.
19.00	Ridge bears N.E. & S.W.
25.00	Gulch drains N.E.
40.00	Set Limestone 20 x 12 x 10 ins. 15 ins in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone alongside
50.80	Gulch drains E.
	Enter flat & sage brush

Subs. T. 10 N. R. 6 W.

Chs.	
65.00	Gulch drains S.E.
75.00	Gully " "
80.00	Set charred Maple post 5 ft. long 4 ins. square, 20 ins. in the ground, for Cor. to Secs. 26. 27. 34 & 35, Marked. T. 10 N. - S 35 on S.E. R. 6 W. S. 34 " S.W. S. 26 on N.E. and S. 27 on N.W. with 1 notch on S. and 2 notches on E. edges, and made Vegetation Mound & pits.
	Land bench & Mountains Soil 1st & 3d rate.
	Fine grass for grazing Mountainous on 50.80 chs. Dense sage brush undergrowth on 29.20 chs. Augmented on 80.00 chs
	East on a random line Bet. Secs. 26 & 35 Va 17°25' E.
40.00	Set Temporary 1/4 Sec. Cor.

S. o

Chs.	
79.53	Int
	N. of
	N. 89.
	Bet
4.40	Roa
27.00	"
39.76	Set
	ins.
	Sec.
	and
	along
79.53	The
	Dens
	on
	North
40.00	Set
	in
	Mar

S. L. M

Chs.
79.53 Intersect N. & S. line 40 lks.
N. of Cor. to Secs. 25, 26, 35 & 36
Thence I run
N. 89° 43' W. on a true line
Bet. Secs. 26 & 35
With same Va
4.40 Road bears N. W. & S. E.
27.00 " " N. & S.
39.76 Set Limestone 15 x 10 x 6 ins. 10
ins. in the ground for 1/4
Sec. Cor. Marked 1/4 on N. face
and made mound of stone
alongside
79.53 The Cor. to Secs. 26, 27, 34 & 35
Land flat
Soil 1st rate
Dense sage brush undergrowth
on 79.53 Chs.

North Bet. Secs. 26 & 27
Va 17° 25' E.
40.00 Set Limestone 16 x 8 x 8 ins. 10 ins.
in the ground for 1/4 Sec. Cor.
Marked 1/4 on W. face, and

Subs. T. 10 N. R. 6 W.

Chs.	
	raised a mound of stone alongside
68.00	Spring West about 4.00 chs
76.40	Gulch drains N.E.
77.00	Wheeler's Corral bears W. about 2.50 chs.
80.00	Set Limestone 20×9×7 ins 15 in in the ground for Cor. to Secs 22, 23, 26 & 27, marked 2 notches on S & E. edges. and raised a mound of stone alongside
	Land flat
	Soil 1st rate
	Dense sage brush under-growth on 80.00 chs.
	East on a random line Bet. Secs. 23 & 26
	Vn 17° 25' E.
40.00	Set Temporary 1/4 Sec. Cor.
80.00	Intersect N.S. line at Cor. to Secs 23, 24, 25 & 26.
	Thence Iron
	West on a true line

BOOK-A

S

Chs.	
	Be
19.10	Raa
32.25	"
40.00	Set o
	ins.
	Cor.
	raise
	alon
52.80	Ro
69.50	It a
80.00	The
	Dens
	gro
	Nort
21.00	Raa
40.00	Set
	ins.
	Cor.
	rais

BOOK-A-208 468

S. L. M.

Chs.	Bet. Secs. 23 & 26
	With same &c
19.10	Road bears N.S.
32.25	" " N.E. & S.W.
40.00	Set Priestone 18 x 12 x 4 ins. 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside
52.80	Road bears N.W. & S.E.
69.50	Wash drains N.E.
80.00	The Cor. to Secs. 22, 23, 26 & 27
	Land flat
	Soil 1st rate
	Dense sage brush under-growth on 80.00 chs.
	May. 12, 1885
	North Bet. Secs. 22 & 23
	Va 17°25 E.
21.00	Road bears N.E. & S.W.
40.00	Set Priestone 12 x 12 x 6 ins. 8 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face and raised a mound of stone

Subs. T. 10 N. R. 6 W

Chs. alongside

80.00 At foot of bench bears N.E. & S.W.
Set Limestone 16 x 8 x 5 ins. 10 ins
in the ground for Cor. to Secs
14, 15, 22 & 23, marked 3
notches on S & 2 on E. edges
and raised a mound of stone
alongside
Land flat
Soil 1st & 2nd rate
Dense sage brush undergrowth
on 80.00 Chs.

East on a random line
Bet. Secs. 14 & 23
Vn 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.
79.76 Intersect N. & S. line 33 Rks. N.
of Cor. to Secs. 13, 14, 23 & 24
Thence I run
N. 89° 46' W. on a true line
Bet. Secs. 14 & 23
With same Vn

13.00 Road bears N.E. & S.W.

BOOK-

Chs.
37.00 Road
39.88 Set
in
ma
ran
alo
79.76 The
Dem
gro
Nort
over
40.00 Set
in
ma
rai
alm
47.00 Wo
52.00 Gul
80.00 Set
in

S. L. M.

Chs.

37.00 Road bears N. E. & S. W.

39.88 Set Sinestone 16×12×7 ins. 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face, and raised a mound of stone alongside

79.76 The Cor. to Secs. 14, 15, 22 & 23
Sand flat
Soil 1st rate
Dense sage brush under-growth on 79.76 Chs

North Bet. Secs. 14 & 15
Vn 17°25' E.
over bench

40.00 Set Sinestone 18×14×10 ins. 12 ins in the ground for 1/4 Sec. Cor. marked 1/4 on W. face, and raised a mound of stone alongside

42.00 Wood road bears N.W. & S.E.

52.00 Gulch drains S.E.

80.00 Set Sinestone 14×10×10 ins. 10 ins in the ground for Cor. to Secs.

Labs. T. 10 N. R. 6 W.

Chs.	10, 11, 14 & 15 marked 4 notch on S. & 2 on E. edges and raised a mound of stone alongside
	Sand bench
	Soil 1st & 2nd rates
	Dense Sage brush under growth on 8000 Chs.
	East on a random line Bet. Secs. 11 & 14 Va 17°25' E.
40.00	Set Temporary 1/4 Sec. Cor.
8000	Intersect N. & S. line 30 Chs. of Cor. to Secs. 11, 12, 13 & 14
	Thence I run S. 89°47' W. on a true line Bet. Secs. 11 & 14 With same Va
14.50	Gully drains S.E.
24.00	Gulch " "
40.00	At foot of large boulder Set Sandstone 16 x 10 x 10 ins - 10 ins. in the ground for 1/4 Sec

BOOK-

S

Chs.	Cor.
	rai
	along
8000	The C
	&
	D
	Dens
	grou
	North
40.00	Set
	ins.
	Cor.
	raise
	along
8000	Set
	in
	2, 3,
	S. &
	a m
	&
	Dens

BOOK-A-208

S. L. M.

Chs. Cor. marked 1/4 on N. face and raised a mound of stone alongside

8000 The Cor. to Secs. 10, 11, 14 & 15
Land bench
Soil 1st & 2nd rates
Dense sage brush under=growth on 8000 Chs

North Bet. Secs. 10 & 11
Va 17° 25' E.

4000 Set limestone 14 x 10 x 10 ins. 10 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside

8000 Set limestone 19 x 7 x 7 ins - 13 ins in the ground for Cor. to Secs. 2, 3, 10 & 11, marked 5 notches on S. & 2 on E. edges, and raised a mound of stone alongside
Land railing
Soil 1st & 2nd rate
Dense sage brush undergrowth

Subs. T. 10 N. R. 6 W.

Chs. on 80.00 Chs.

East on a random line
Bet. Secs. 2 & 11
Va 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.
80.48 Intersect N. & S. line 75 lks. S.
of Cor. to Secs. 1, 2, 11 & 12,
Thence I run
S. 89° 28' W. on a true line
Bet. Secs. 2 & 11
With same Va

20.00 Gravel trash drains S.E.
40.24 Set Limestone 12 x 2 x 5 ins. 8
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face, and
raised a mound of stone
alongside.
59.00 Enter higher bench beats
S. & N.E.
80.48 The Cor. to Secs. 2, 3, 10 & 11
Land rolling
Soil 1st & 2nd rates
Dense sage brush under-
growth

S. L. M.

Chs. on 80.48. Chs.

North on random line
Bet. Secs. 2 & 3
Va 17° 25' E

40.00 Set Temporary 1/4 Sec. Cor.
at 42.00 I make diligent
search for old Cor. but am
unable to find it

77.75 Intersect N. By. of Tp. 48 Sec.
E. of Cor. to Secs 2, 3, 34 & 35
which is a Redwood post
firmly set in the ground, pro-
perly marked, and mound
of earth and pits.

Thence I run
S. 0° 20' E on true reservoir line —
In deep raving drains S.E.

37.75 Set Limestone 18 x 12 x 8 ins. 12 ins.
in the ground for 1/4 Sec. Cor.
marked 1/4 on W. face, and
raised a mound of stone
alongside

77.75 The Cor. to Secs. 2, 3, 10 & 11
Land rolling bench.

Subs. T. 10 N. R. 6 W.

Chs.	Soil 1st Qate
	Dense Sage brush under=
	Growth on 77.75 Chs.
	May 13. 1885
	From the Cor. to Secs. 3, 4, 33 &
	34 on the S. By. of Tp. which
	a Limestone 19x7x5 ins. 13 ins
	in the ground, properly marked
	and mound of stone alongside
	I run
	North Bet. Secs. 33 & 34
	Vn 17°25' E.
20.00	Ridge bears N.E. & S.W.
40.00	Set Limestone 18x9x7 ins. 12 ins
	in the ground for 1/4 Sec. Cor.
	marked 1/4 on W. face, and
	raised a mound of stone
	alongside
59.00	Gulch drains E.
80.00	Set Quartzite 20x12x8 ins - 15 ins
	in the ground for Cor. to Secs
	27, 28, 33 & 34 marked 1 notch

S. L. M.

Chs. on S. & 3 notches on E. edges.
and raised a mound of stone
alongside
Land mountainous
Size 1st & 3d rates.
Fine grass. for grazing
Mountainous on 8.00 Chs.

East on a random line
Bet. Secs. 27 & 34
Va 17° 25' E.
4.00 Set Temporary 1/4 Sec. Cor.
80.35 Intersect N. & S. line 17 Rks. S.
of Cor. to Secs. 26, 27, 34 & 35
Thence I run
S. 89° 53' W. on a true line
Bet. Secs. 27 & 34
With same Va
Lower sage brush.
10.00 Enter Mountains bear N. & S.
38.00 Spring North about 2.50 Chs.
40.17 Set Quartzite 20 x 12 x 8 ins. 15 ins
in the ground for 1/4 Sec. Cor.
marked 1/4 on N. face, and
raised a mound of stone

Subs. T. 10 N. R. 6 W

Chs.	
	alongside
75.00	Ridge bears N.&S.
80.35	The Cor. to Secs. 27, 28, 33 & 34
	Sand Mountainous & brush
	Sixe 1st & 3d rates
	Fine grass for grazing
	Dense sage brush under =
	growth on 10.00 Chs.
	Mountainous on 70.35 Chs
	Augmented on 80.35 Chs
	North Bet. Secs. 27 & 28
	Vn 17° 25' E.
13.00	Ridge bears N.W. & S.E.
40.00	Set Limestone 19×10×10 ins. X 3
	ins. in the ground for 1/4 Sec
	Cor. marked 1/4 on W. face
	and raised a mound of
	stone alongside.
58.00	Gulch drains E.
74.25	" " S.E.
80.00	Set Limestone 17×8×5 ins. 11 ins.
	in the ground for Cor. to Secs
	21, 22, 27 & 28, marked 2 notches
	on S. and 3 on E. edges and

BOOK-A-

Chs.	
	raise
	alon
	E
	Sie
	Fin
	Mon
	Ea
	Bet
40.00	Set T
80.07	Intri
	Cor. to
	N. 89
	Bo
2.50	Rock
10.00	Whe
33.25	Fenc
	Entr
25.50	Spri
37.00	Gul
40.04	Set

S. L. M.

Chs. raised a mound of stone alongside.
Land Mountainous
Soil 1st & 3d rates.
Fine grass for grazing
Mountainous on 8000 Chs.

Easton a random line
Bet. Secs. 22 & 27
Dn 17°25' E.

4000 Set Temporary 1/4 Sec. Cor.
80.07 Intersect N. & S. line 15 Sks. N. of
Cor. to Secs. 22, 23, 26 & 27
Thence I run
N. 89°54' W. on a true line
Bet. Secs. 22 & 27
With same Dn

2.50 Rock fence bears N. & S.
10.00 Wheeler's House bears S. 75 Sks.
13.25 Fence bears N. & S.
Enter Mountains bear N.E. & S.W.
25.50 Spring 1 Ch. North
37.00 Gulch drains N.E.
40.04 Set Limestone 18 x 10 x 10 ins. 12

Subs. T. 10 N. R. 6 W.

Chs.	
	ins in the ground for 1/4 Sec Cor. marked 1/4 on N. face and raised a mound of stone alongside
49.00	Spring S. about 3.00 chs
52.50	Spring S. 20° W. about 20.00 chs
75.00	Gully drains S.E.
80.07	The Cor. to Secs. 21, 22, 27 & 28
	Land Mountainous
	Soil 1st & 3d rates
	Fine grass for grazing
	Mountainous on 6.82 Chs.
	North Bet Secs. 21 & 22
	Va 17° 25' E
8.00	Gulch drains S.E.
29.50	Ridge bears N.W. & S.E.
40.00	Set Limestone 9 x 6 x 6 ins. 12 ins in the ground for 1/4 Sec Cor. marked 1/4 on W. face and raised a mound of stone alongside
43.00	Entire Cedar Timber
66.00	Gulch drains S.
77.00	Ridge bears E. & W.

BOOK-A

S

Chs.	
80.00	Set ins. to 3 no and Stone
	Mou
	Eas
	Be
40.00	Set
80.33	Intr of Co
	S. 89
	Be
~~30.50~~	
30.50	Ent
40.16	Ent
	Set

S. L. M.

Chs.

80.00 Set Limestone 30×18×14 ins. 20 ins. in the ground for Cor. to Secs. 15, 16, 21 & 22, Marked 3 notches on S. & E. edges, and raised a mound of stone alongside

No bearing mrs within limit and Mountainous

Soil 4th rate, rocky

Good grass for grazing

Some scat. cedars.

Mountainous on 80.00 chs.

East on a random line

Bet. Secs. 15 & 22

Va 17°25' E.

40.00 Set Temporary 1/4 Sec. Cor.

80.33 Intersect N. & S. line 19 lks. S. of Cor. to Secs. 14, 15, 22 & 23

Thence I run

S. 89°52' W. on a true line

Bet. Secs. 15 & 22

~~30.50~~ With same Va

30.50 Enter Mountains bear N.E. & S.W.

40.16 Enter cedar timber

Set Limestone 22×8×6 ins. 15

Subs. T. 10 N. R. 6 W

Chs. ins. in the ground for 1/4 Sec
Cor. marked 1/4 on N. face and
raised a mound of stone along
side.
From which
a cedar 6 ins. diam. bears S. 13° W.
33 8 Ks. dist.
A cedar 10 ins. diam. bears N. 43°
24 8 Ks. dist.
Both marked 1/4 S. B. T.
80.33 The Cor. to Secs. 15, 16, 21 & 22
Found mountainous & brush
Soil 1st & 4th rates
Cedar timber on 40.17 chs.
Dense sage brush underground
on 30.50 chs.
Mountainous on 49.83 chs.
Augmented on 80.33 chs
May 14, 1885
North Bet. Secs. 15 & 16
Va 17° 25' E.
21.00 Ridge bears N.E. & S.W.
40.00 Set Limestone 18 x 6 x 10 ins. 12
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on W. face and
raised a mound of stone

S. L. M.

Chs. Alongside
From which
A cedar 14 ins. diam. bears
N. 18° W. 10 8ks. dist.
A cedar 9 ins diam. bears
S. 7° W. 30 8ks. dist.
Both marked 1/4 S. B. T.
42.50 Ridge bears N. W. & S. E.
80.00 Set Limestone 16×12×6 ins. 10 ins.
in the ground for Cor. to secs.
9, 10, 15 & 16, marked 4 notches
on S. & 3 on E. edges, and
raised a mound of stone
alongside.
From which
A cedar 11 ins. diam. bears S.
37° E. - 29 8ks. dist, marked
S. 15. T. 10 N. R. 6 W. B. T.
A cedar 4 ins. diam. bears N. 20°
E. 35 8ks. dist. marked S. 10 B. T.
No other suitable trees
Land Mountainous
Soil 4th rate, rocky.
Mountainous on 80.00 Chs
Cedar Timber on 80.00

Subs. T. 10 N. R. 6 W.

Chs. East on a random line
Bet. Secs. 10 & 15
Dn 17°25' E

40.00 Set Temporary 1/4 Sec. Cor.
80.29 Intersect N. & S. line 35 Lks.
N. of Cor. to Secs. 10, 11, 14 & 15
Thence I run
N. 89° 45' W. on a true line
Bet. Secs. 10 & 15
With same Dn

20.00 Enter cedars
32.50 Gulch drains S. E.
35.00 Enter Mountains bear N. & S.
40.14 Set Limestone 14 x 10 x 5 ins - 10
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
raised a mound of stone
alongside
From which
A cedar 12 ins. diam. bears
N. 28° E. 19 Lks. dist.
A cedar 8 ins. diam. bears
S. 30° E 35 Lks. dist.
Both marked 1/4 S. B. T.
58.50 Ridge bears N. E. & S. W.
80.29 In gulch drains N. W.

L. L. M

Chs. The Cor. to Secs. 9, 10, 15 & 16
Land Mountainous
Soil 4th rate
Cedar Timber on 60.29 chs.
Mountainous on 80.29 Chs.
Dense underground sage brush on 35 chs

Note.
From Cor. to Secs. 9, 10, 15 & 16 I run North on a random resurvey line to the North By. of Tp. I make diligent search for old Cors. but am unable to find any traces - At 1 mile 77.70 chs. I intersect Tp. line 23 Sks. E. of Cor. to Secs. 3, 4, 33 & 34.

From the Cor. to Secs. 3, 4, 33 & 34 on the N. By. of Tp. which is a Redwood post firmly set in the ground, properly marked, and mound of Earth & pits.
I run

Subs. T. 10 N. R. 6 W.

Chs.	
	South on resurvey line Bet. Secs. 3 & 4 Va 18° E.
19.25	Fence bears N.E. & S.W.
20.00	Central Pacific Railroad track bears N.E. & S.W.
21.10	Telegraph line bears N.E. & S.W.
21.20	" " " " "
21.25	Fence bears N.E. & S.W.
27.00	Road " " "
40.00	No trace of old Cor. Set Charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for re-established 1/4 Sec. Cor. marked 1/4 S. on W. face, and made regulation mound & pits
80.00	No trace of old Cor. Set Limestone 20 x 10 x 10 ins. 15 ins. in the ground for re-established Cor. to Secs. 3, 4, 9 & 10, marked 5 notches on S. & 3 on E. edges, and raised a mound of stone alongside

Land Plateau

Soil 1st rate

BOOK-A-

Chs.	
	G... Dens... grou... East... Bet...
40.00	Set T...
80.28	Inte... of Cor... Th... S. 89° Bet...
40.14	Set ... ins. ... Cor. M... Fais... alon...
56.00	No ... Them...
80.28	The C... Lan... So... G...

S. L. M.

Chs. Good grass
Dense sage brush under=
growth on 8000 chs.

East on a random resurvey line
Bet. Secs. 3 & 10
Va 18° E.

4.00 Set Temporary 1/4 Sec. Cor.
80.28 Intersect N. & S. line 13 Rks. S.
of Cor. to Secs. 2, 3, 10 & 11
Thence I run
S. 89° 54' W. on a true line
Bet. Secs. 3 & 10
40.14 Set Limestone 16 x 12 x 12 ins. 10
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
raised a mound of stone
alongside.
56.00 No trace of old Cor.
Thence on resurvey line to
80.28 The Cor. to Secs. 3. 4. 9 & 10
Land plateau
Soil 1st rate.
Good grass

Subs. T. 10 N. R. 6 W.

Chs. Dense sage brush under-growth on 80.28 Chs.

S. 0°.10' E. on resurvey line Bet. Secs. 9 & 10

10.00 Enter mountains bear 8 W. 17°.25' E.

32.00 No trace of old Cor.

End of resurvey

Beginning of survey

34.00 Ridge bears N.W. & S.E.

Enter cedar timber

37.75 Set Sunes stone 18 x 12 x 6 ins. 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside.

From which

A cedar 7 ins. diam bears N. 10° E. 20 8 Lks. dist.

A cedar 8 ins. diam bears S. 15 W. 25 8 Lks. dist

Both marked 1/4 S. B. L.

42.00 Ridge bears N.W. & S.E.

59.00 " " " "

71.00 " " " "

BOOK-A-

Chs.

17.75 The

Dens

Dens

From

32 &

Tp.

6 x 10

Pre

of

Nort

17.50 Gulc

40.00 Set

ins.

Cor.

Dens

Al

70.00 Ri

S. L. M.

Chs.

17.75 The Cor. to Secs. 9. 10. 15 & 16.
Sand flat & Mountains
Size 1st & 4th rates.
Good grass for grazing
Dense sage brush under=
growth on 10.00 chs.
Cedar Timber on 43.75 chs.
Mountainous on 67.75 chs.
Augmented on 77.75 chs.
May 15. 1885

From the Cor. to Secs. 4. 5.
32 & 33 on the S. Bn. of the
Tp. which is a limestone
6x10x4 ins. above ground, pro=
perly marked, and mound
of stone alongside.
I run
North Blt. Secs. 32 & 33
Vn 17° 25' E.

17.50 Gulch drains N.W.
40.00 Set Limestone 17x10x10 ins. 11
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on lt. face, and
raised a mound of stone
alongside
70.00 Ridge bears N.W. & S.E.

Subs. T. 10 N. R. 6 W.

Chs.	
80.00	Set Limestone 20×10×8 ins. 15 ins in the ground for Cor. to Secs 28, 29, 32 & 33, marked 1 notch on S. & 4 notches on E. edges and raised a mound of stone alongside.
	Land Mountainous
	Soil 4th rate
	Good grass for grazing
	Mountainous on 80.00 chs.
	East on a random line Bet. Secs. 28 & 33
40.00	Set Temporary 1/4 Sec. Cor. Vn 17° 25' E.
80.40	Intersect N. & S. line 30° 8 lks. N. of Cor. to Secs. 27, 28, 33 & 34
	Thence I run N. 89° 47' W. on true line Bet. Secs. 28 & 33
	With same Vn
40.00	Gully drains S.E.
24.50	Spring bears S. 26° 30' W.
25.00	Ridge " N. & S.
40.20	Spring bears S. 2° W.

BOOK-A

S

Chs.	
	Set a
	ins.
	Cor.
	rais
	alo
57.50	Gul
63.60	Col
	N. N
	Spr
	run
78.00	Gul
80.40	The
	C
	Mo
	Nor
16.00	Col
	Spr
	3 ins
20.00	Cu
32.50	Roc

S. L. M.

Chs. Set Quartzite 24×12×10 ins - 18 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and raised a mound of stone alongside

57.50 Gulch drains S. W.

63.60 Cold Water Cañon drains N. W.

Stream 2 lks. wide. 3 ins. deep runs N. W.

78.00 Gulch drains N.

80.40 The Cor. to Secs. 28, 29, 32 & 33

Land Mountainous

Soil 1st & 4th rates.

Good grass for grazing

Mountainous on 80.40 Chs.

North Bot. Secs. 28 & 29

Vn 17° 25' E.

16.00 Cold water Cañon drains N. W.

Stream in same 3 lks. wide 3 ins. deep runs N. W.

20.00 Enter Cedar Timber

32.50 Rocky ridge bears E. & W.

Subs. T. 10 N. R. 6 W.

Obs.

40.00 Set Sandstone 16×12×5 ins. 16 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face and raised a mound of stone alongside

From which

A cedar 15 ins. diam. bears N. 28° W. 32 8ks. dist.

A cedar 13 ins. diam. bears S. 39° W. 16 8ks. dist.

both marked 1/4 S. B. T.

47.00 Gulch drains N. W.

61.00 Ridge bears N. E. & S. W.

77.00 " " E. & W.

80.00 Set Sandstone 16×14×5 ins. 16 ins. in the ground for Cor. to Secs. 20, 21, 28 & 29, marked 2 notches on S. & 4 on E. edges, and raised a mound of stone alongside

From which

A cedar 10 ins. diam. bears S. 13° W. 35 8ks. dist. marked S. 29. B. T.

A cedar 13 ins. diam. bears N. 11° W. 20 8ks. dist. marked

BOOK-A-208

S. L. M.

Obs. S. 20 T. 10 N. R. 6 W. B. T.
Sand Mountains
Sec 1st & 4th
Cedar Timber on 6000 chs.
Mountainous on 8000 chs.

East on a random line
Bet. Secs. 21 & 28
Va 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.
79.83 Intersect N. & S. line 42 Bet.
N. of Cor. to Secs. 21, 22, 27 & 28.
Thence I run
N. 89° 42' W. on a true line
Bet. Secs. 21 & 28
With same Va
10.00 Gulch drains S. E.
14.00 Enter Cedar Timber
25.00 Ridge bears N. & S.
39.91 Set Limestone 25 x 16 x 12 ins. 18
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
raised a mound of stone
alongside
From which

Subs. T. 10 N. R. 6 W.

Chs.	
	A cedar 12 ins. diam. bears North 5 8ks. dist.
	A cedar 6 ins. diam. bears S. 3 W. 12 8ks. dist.
	Both marked 1/4 S. B. T.
54.60	Gulch drains N.
62.50	Rocky ridge bears N.E. & S.W.
79.83	The Cor. to Secs. 20. 21, 28 & 29
	Land mountainous
	Soil 1st & 4th rates
	Good grass for grazing
	Cedar timber on 65.83 chs.
	Mountainous on 79.83 chs.
	North Bet. Secs. 20 & 21
	Vt 17° 25' E.
10.00	Gulch drains S.W.
21.00	Ridge bears N.E. & S.W.
30.00	" " E & W.
40.00	Set Limestone 17 x 8 x 4 ins. 12 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on W. face, and raised a mound of stone alongside

BOOK-A

Chs.	
	Fro
	a ce
	S. 25
	A ce
	N. 36
	Bo
57.00	Gul
64.50	Rid
68.00	Gul
74.50	Lea
80.00	Set
	ins.
	Secs.
	Note
	and
	Stor
	La
	Ced
	Mo
	Eu
	B

S. L. M.

Chs.	From which
	A cedar tree 7 ins. diam. bears
	S. 25° E. 9 8 lks. dist.
	A cedar tree 10 ins. diam bears
	N. 36° E. 22 8 lks. dist.
	Both marked 1/4 S. B. T.
57.00	Gulch drains N. W.
64.50	Ridge bears N. E. & S. W.
68.00	Gulch drains S. W.
74.50	Leave cedar timber
80.00	Set Limestone 14 x 12 x 4 ins - 8 ins. in the ground for Cor. to Secs. 16, 17. 20 & 21, marked 3 Notches on S. & 4 on E. edges and raised a mound of Stone alongside
	Land Mountainous
	Soil 4th rate
	Cedar timber on 74.50 chs.
	Mountainous on 80.00 chs
	East on a random line
	Bet. Secs. 16 & 21
	Va 17° 25' E.

Subs. T. 10 N. R. 6 W.

Chs.	
40.00	Set Temporary 1/4 Sec. Cor.
80.12	Intersect N & S. line 20 Rks. N. of Cor. to Secs. 15, 16, 21 & 22
	Thence I run
	N. 89° 51' W. on a true line
	Blt. Secs. 16 & 21
	With same Va
5.00	Ridge bears N. & S.
28.50	Gneck drains S. W.
31.00	Rocky ridge bears N. E. & S. W.
40.06	Set Limestone 7 x 9 x 5 ins. 11 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face, and raised a mound of stone alongside.
	From which
	A cedar 9 ins. diam. bears N. 17° E. 6 Rks. dist.
	A cedar 10 ins. diam. bears S. 48° E. 11 Rks. dist.
	Both marked 1/4 S. B. T.
42.00	Slave cedar timber
43.00	Gneck drains N. W.
60.00	Ridge bears N. W. & S. E.
66.50	Gneck drains N. W.

S. L. M.

Chs.
700 Ridge trav N.W. & S.E.
80.12 The Cor. to Secs. 16, 17, 20 & 21
Land mountainous
Soil 4th rate
Good grass for grazing
Cedar timber on 42.00 chs.
Mountainous on 80.12 chs.
May 16th 1885

Note.
From the Cor. to Secs. 16, 17, 20 & 21. I run North on a random traverse line to the North Bdy. of Tp. I make diligent search for old corr but am unable to find any traces. at 2 miles 76.50 chs. I intersect Tp. line at Cor. to Secs. 4, 5, 32 & 33

From the Cor. to Secs. 4, 5, 32 & 33 on N. Bdy. of Tp. which is a pine post family set

Subs. T. 10 N. R. 6 W.

Chs.	
	in the ground, properly marked, and mound of earth and pits
	I run.
	South on resurvey line
	Bet. Secs 4 & 5
	Va 18° 00' E.
40.00	No trace of old Cor.
	Set Charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for restablished 1/4 Sec. Cor. marked 1/4 S. on W. face, and made regulation mound & pits.
72.00	Fence bears N.E. & S.W.
77.00	Telegraph line bears N.E. & S.W.
77.50	Central Pacific Railroad Track bears N.E. & S.W.
78.50	Telegraph line bears N.E. & S.W.
80.00	No trace of old Cor.
	Set Limestone 25 x 8 x 7 ins. 18 ins. in the ground for restablished Cor. to Secs. 4, 5, 8 & 9 marked 5 notches on S. & 4 on E. edges, and made

BOOK-A

Chs.	
	regu
	&
	F
	Dem
	gr
	Ea
	Ory
40.00	Set
80.75	Int
	of
	N. S
	Ory
40.37	No
	Set
	ins.
	tab
	1/4 o
	reg
77.75	Ro

S. L. M.

Chs. regulation mound & pits.
Land flat
Soil 1st rate
Fine grass for grazing.
Dense sage brush under-
growth on 80.00 Chs.

East on a random resur-
vey line Bet. Secs. 4 & 9
Va 18° 00' E.

40.00 Set Temporary 1/4 Sec. Cor.
80.75 Intersect N & S. line 25 lks. N.
of Cor. to Secs. 3.4.9 & 10.
Thence I run
N. 89° 49' W. on a true resur-
vey line Bet. Secs. 4 & 9
With same Va

40.37 No trace of old Cor.
Set Quiestone 23 & 9 & 6 ins - 17
ins. in the ground for res-
tablished 1/4 Sec. Cor. marked
1/4 on N. face, and made
regulation Mound & pits.

77.75 Road bears N.E. & S.W.

Subs. T. 10 N. R. 6 W.

Chs.	
78.30	Fence bears N.E. & S.W.
80.75	The Cor. to Secs. 4.5.8 & 9
	Sand flat
	Soil 1st rate
	Dense sage brush under-growth on 80.75 chs.
	South on survey line Bet. Secs. 8 & 9.
	Va 18° E.
1.55	Fence bears N.E. & S.W.
2.00	Road bears " "
40.00	Set Limestone 19 x 13 x 7 ins. 12 ins in the ground for rees-tablished 1/4 Sec. Cor. mark-ed 1/4 S on W. face and made regulation mound & pits.
59.50	Gully drains N.W.
80.00	Set Limestone 24 x 8 x 7 ins. 18 ins in the ground for rees-tablished Cor. to Secs. 8.9.16 & 17. Marked 4 notches on S. & E. edges, and made

S. L. M.

Chs. Regulation mound & pits
Land flat
Soil 1st rate
Good grass for grazing
Dense sage brush under=
growth on 80.00 chs.

East on random reservoir
line Bet. Secs. 9 & 16
Va. 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.
79.32 Intersect N & S. line 80 8 Ks.
N. of Cor. to Secs. 9.10.15 & 16
Thence I run
N. 89° 26' W. on true line
Bet. Secs. 9 & 16
With same Va.

10.00 Gulch drains N.
18.00 Ridge bears N & S.
25.00 Lower cedar timber
39.66 Set Limestone 16 x 10 x 7 ins. 10
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on N. face and
raised a mound of stone

Subs. T. 10 N. R. 6 W.

Chs.	
	Alongside
42.32	Beginning of resurvey
45.00	Floor Mountains
	Enter flat brass N & S.
	and Sage brush
79.32	The Cor. to Secs. 8.9.16 & 17
	Sand flat & Mountains.
	Soil 1st & 4th rates
	Cedar Timber on 25.00 Chs.
	Dense Sage brush under-
	growth on 34.32 chs.
	Mountainous on 45.00 chs.
	Augmented on 79.32 chs
	Lost on resurvey line
	Bet. Secs. 16 & 17
	Va 17° 25' E.
33.50	End of resurvey
	Beginning of survey
36.50	Set Sinistone 20 x 8 x 6 ins. 15
	ins. in the ground for 1/4 Sec
	Cor. marked 1/4 on W. face
	and raised a mound of
	Stone alongside
	Enter Mountains bear N.W. & S.E.
	Floor flat & Sage brush.

BOOK-A

Chs.	
57.00	Rid
60.00	Ho
70.00	Rid
76.50	The
	C
	S
	Dm
	gr
	Mo
	Aug
	Fr
	& 3
	wh
	7 x 4
	ly
	St
	br
	No
	Th
5.00	Gr
16.00	S
40.00	Se

BOOK-A-208

S. L. M.

Chs.	
57.00	Ridge bears N.W. & S.E.
60.00	Hollow drains N.W.
70.00	Ridge bears N.W. & S.E.
76.50	The Cor. to Secs. 16.17.20 & 21

Land flat & Mountain
Soil 1st & 3d rates.
Dense sap brush under-
growth on 36.50. Chs.
Mountainous on 40.00 Chs.
augmented on 76.50 chs
May 18. 1885

From the Cor. to Secs. 5.6.31
& 32 on the S. By. of Tp.
which is a. Martzite 20 x
7 x 4 ins above ground, proper-
ly marked, and mound of
Stone alongside, with 3
bearing trees.

I run
North Bet. Secs. 31 & 32
Va 17° 25' E.

Through Cedar Timber.

5.00	Gulch drains S.E.
16.00	High rocky ridge bears E.W.
40.00	Set Limestone 20 x 5 x 8 ins. 20 ins.

Subs. T. 10 N. R. 6 W.

Chs. in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face, and raised a Mound of Stone alongside. From which Cedar 16 ins. diam. bears S. 49° W. 15 lks. dist.
A Cedar 12 ins. diam. bears N. 63° E. 8 lks. dist.
Both marked 1/4 S. B. T.

51.00 Rocky ridge bears N.W. & S.E.
Leave Cedar Timber

76.00 Enter Cañon heads S.E. drains N.W.

80.00 Set Limestone 20 x 10 x 8 ins 15 ins. in the ground for Cor. to Secs. 29. 30. 31 & 32 marked 1 Notch on S. & 5 notches on E. edges and raised a Mound of stone alongside.

Land Mountainous
Soil 4th rate. rocky
Good grass for grazing
Cedar Timber on 51.00 chs.
Mountainous on 80.00 chs.

BOOK-A-208

S. L. M.

No. East on a random line
Bet. Secs. 29 & 32
Var 17° 25' E.
40.00 Set Temporary 1/4 Sec. Cor.
79.75 Intersect N. & S. line 46 lks. S.
of Cor. to Secs. 28, 29, 32 & 33
Thence I run.
S. 89° 40' W. on a true line
Bet. Secs. 29 & 32
With same Var
150 Ridge bears N.W. & S.E.
39.87 Set Sandstone 16x16x6 ins. 10 ins
in the ground for 1/4 Sec. Cor.
Marked 1/4 on N. face, and mound
a mound of stone alongside
0.25 Creek bears N.W.
57.00 Ridge bears N.E. & S.W.
79.75 The Cor. to Secs. 29, 30, 31 & 32
Land Mountainous
Soil 4th rocky
Good grass for grazing
Mountain oak on 79.75 Ch.

Subs. T. 10 N. R. 6 W.

Chs.	
	West on a random line Bet. Secs. 30 & 31
	Va 17° 25' E.
40.00	Set Temporary 1/4 Sec. Cor.
80.55	Intersect W. By. of Tp. 23 Ms. N. of Cor. to Secs. 25. 30. 31 & 36 which is a Limestone 7 & 9 & 8 ins. above ground properly marked and mound of stone alongside
	Thence I run N. 89° 50' E. on a true line Bet. Secs. 30 & 31
	With same Va over sage flat
30.00	Leave flat & sage brush Enter Mountains, bear N.E. & S.W.
40.55	Set Limestone 16 & 10 & 6 ins. 10 ins in the ground for 1/4 Sec. Cor. marked 1/4 on N. face, and raised a mound of stone alongside
54.50	Ridge bears N.W. & S.E.
76.50	Gulch drains N.W.
80.55	The Cor. to Secs. 29. 30. 31 & 32 Land Mountainous & flat.

BOOK-A-2

S

Chs.	
	Soi
	Tre
	Dens
	on S
	Mo
	Aug
	North
5.50	Leav
7.00	Ent
26.00	Rock
30.00	Lea
40.00	Set
	ins.
	Cor.
	sur
	alo
51.00	Ent
52.00	Stre
54.00	Leav
80.00	An
	Set
	ins.
	Sec

S. L. M.

Ly. Soil 1st & 3d rate
Fine grass for grazing
Dense sage brush undergrowth
on 30. Chs
Mountainous on 50.55 chs.
Augmented on 80.55 chs

North Bet. Secs. 29 & 30
Va 17.25 E.

5.50 Leave Cañon drains N.W.
7.00 Enter Cedar Timber
26.00 Rocky ridge bears E & W.
30.00 Leave Cedar Timber
40.00 Set Limestone 24 x 10 x 10 ins. 18
ins. in the ground for 1/4 Sec.
Cor. marked 1/4 on W. face and
raised a mound of stone
alongside
51.00 Enter Cold Water Cañon drains W.
52.00 Stream 3 Bks. wide 3 ins. deep, runs W
54.00 Leave Cold Water Cañon
[illegible] An ridge bears N.W. & E
Set Limestone 19 x 10 x 8 ins. 12
ins. in the ground for Cor. to
Secs. 19. 20, 29 & 30, marked

Subs. T. 10 N. R. 6 W.

Chs. 2 notches on S. & 5 on E. edge and raised a mound of stone alongside

Land Mountainous

Soil 1st & 4th Sales.

Cedar Timber on 23.00 Chs.

Good grass for grazing

Mountainous on 80.00 Chs.

East on a random line

Bet. Secs. 20 & 29.

Va 17°25' E.

40.00 Set Temporary 1/4 Sec. Cor.

80.50 Intersect N. & S. line 27 Rs. N of Cor. to Secs. 20, 21, 28 & 29

Thence I run

N. 89° 48' W. on a true line

Bet. Secs. 20 & 29.

With same Va

12.00 Enter Canon drains S.W.

20.00 Leave Same

35.00 Leave Cedar Timber

40.25 Set Limestone 16 & 10 & 6 ins. - 10 ins. in the ground for 1/4 Sec.

S. L. M.

Chs. Cor. marked 1/4 on N. face, and raised a mound of stone alongside

42.50 Creek drains S.W.

53.00 Ridge bears N.E. & S.W.

80.50 The Cor. to Secs. 19. 20. 29 & 30

Land Mountainous

Soil 1st & 3d rates

Cedar Timber on 35.00 Chs.

Good grass for grazing

Mountainous on 80.50 Chs.

West on a random line

Bet. Secs. 19 & 30

Va 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.

80.28 Intersect W. By. of Tp. 30 8 Rs. S. of Cor. to Secs. 19. 24. 25 & 30. which is a charred cedar post firmly set in the ground, properly marked, and mound of earth & pits.

Thence I run

S. 89° 47' E. on a true line

Subs. T. 10 N. R. 6 W.

Chs.	Bet. Secs. 19 & 30
	With same Va
25.50	Road bears N.E. & S.W.
40.28	Set Limestone 20 x 14 x 7 ins. 15 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face and raised a mound of stone alongside
46.50	Road bears N.E. & S.W.
	Leave flat & sage brush
	Enter Mountains bear N.E. & S.W.
80.28	The Cor. to Secs. 19. 20. 29 & 30
	Land flat & Mountainous
	Soil 1st & 2nd rate
	Good Grass for grazing
	Dense sage brush under growth on 46.50 chs.
	Mountainous on 33.78 chs
	Degenerated on 80.28 chs

North Bet. Secs. 19 & 20
Va 17.25 E.

18.00	Enter flat bears N.W. & S.E. and sage brush.
40.00	Set Limestone 17 x 9 x 5 ins. 12 ins.

S. L. M.

Chs. in the ground for 1/4 Sec. Cor. Marked 1/4 on W. face, and raised a mound of stone alongside

80.00 Set Limestone 16 x 12 x 9 ins. 10 ins in the ground for Cor. to Secs. 17. 18. 19 & 20, marked 3 notches on S. & 5 on E. edges and made regulation mound & pits

Land flat & Mountains
Soil 1st & 3d rates.
Good grass for grazing
Dense sage brush under growth on 62.00 chs.
Mountainous on 18.00 chs.
Segmented on 80 chs
May. 19. 1885

East on a random line
Bet. Secs. 17 & 20
Dn 17° 25 E.

40.00 Set Temporary 1/4 Sec. Cor.
80.10 Intersect N & S. line 37 Lks. N. of Cor. to Secs. 16. 17. 20 & 21
Thence I run

Subs. T. 10 N. R. 6 W.

Chs. N. 89° 44' W. on a true line
Bet. Secs. 17 & 20
With same Ka
35.50 Ridge bears N. & S.
40.05 Set Limestone 14x14x10 ins. 10
ins. in the ground for 1/4 Sec
Cor. Marked 1/4 on N. face and
raised a mound of stone
alongside
45.00 Head of hollow drains S. W.
67.50 Leave mountains
Enter flat bears N.E. & S.W.
and sage brush
80.10 The Cor. to Secs. 17, 18, 19 & 20
Land flat & Mountains
Soil 1st & 3d rates
Fine grass for grazing
Dense sage brush underground
on 12.60 Chs.
Mountainous on 67.50 chs.
Augmented on 80.10 chs

West on a random line
Bet. Secs. 18 & 19
Va 17° 25' E.

S

Chs.
40.00 Set o
80.49 Int
N. of
Whic
ins.
Mar
along

N. 89
Be

30.00 Leav
Ent
30.50 Tele
30.60 Fin
31.10 Ce
Fra
31.60 Tele
Fr
40.49 Set
in
M
ra
al
pa

S. L. M.

Chs.	
40.00	Set Temporary 1/4 Sec. Cor.
80.49	Intersect W. Bdy. of Tp. 28 Rs. N. of Cor. to Secs. 13, 18, 19 & 24 which is a Limestone 4 x 8 x 6 ins. above ground, properly marked, and mound of Stone alongside.
	Thence I run N. 87° 48' E. on a true line Bet. Secs. 18 & 19
	With same Va
30.00	Leave Mountains bear N.E. & S.W. Enter flat & sage brush
30.50	Telegraph line bears N.E. & S.W.
30.60	Fence " " " "
31.10	Central Pacific Railroad track bears N.E. & S.W.
31.60	Telegraph line bears N.E. & S.W. Fence bears N.E. & S.W.
40.49	Set Limestone 15 x 7 x 6 ins. - 10 ins. in the ground for 1/4 Sec. Cor. Marked 1/4 on N. face, and raised a mound of earth alongside from regulation pits.

Subs. T. 10 N. R. 6 W.

Chs.	
41.40	Road bears N.E. & S.W.
50.00	" " " "
80.49	The Cor. to Secs. 17, 18, 19 & 20
	Sand flat & Mountains
	Soil 1st & 3d rates
	Fine grass for grazing
	Mountains on 30.00 chs.
	Dense sage brush under-
	growth on 50.49 chs.
	Augmented on 80.49 chs
	North Bet. Secs. 17 & 18
	Va 17° 25' E.
40.00	Set Limestone 13 x 8 x 7 ins - 9 ins
	in the ground for 1/4 Sec. Cor
	marked 1/4 on W. face and
	raised a Mound of earth
	alongside from regulation
	pits.
68.50	Road bears N.E. & S.W.
69.75	Fence " " "
	Telegraph line bears N.E. & S.W.
71.50	Central Pacific Railroad
	track bears N.E. & S.W.
72.25	Telegraph line bears N.E. & S.W.

S. L. M

Chs.

73.25 Fence bears N.E. & S.W.

80.00 Set Limestone 15×6×6 ins - 10 ins in the ground for Cor. to Secs. 7. 8. 17 & 18, marked 4 notches on S. & 5 on E. edges, and made regulation Mound & pits

Land flat

Soil 1st rate

Fine grass for grazing

Dense sage brush under-growth on 8000 Chs.

East on a random line Bet. Secs. 8 & 17

Va 17° 25' E.

40.00 Set Temporary 1/4 Sec. Cor.

80.00 Intersect N & S. line at Cor. to Secs. 8. 9. 17 & 16.

Thence I run

West on a true resurvey line Bet. Secs. 8 & 17

With same Va

29.00 End of resurvey

Beginning of Survey

Subs. T. 10 N. R. 6 W.

Chs.	
4.00	Set Sandstone 17 x 9 x 4 ins - 11 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face and made regulation mound & pits
73.00	Road bears N.E. & S.W.
74.25	Telegraph line bears N.E. & S.W.
75.00	Central Pacific Rail road Track bears N.E. & S.W.
75.75	Telegraph line bears N.E. & S.W.
76.00	Fence bears N.E. & S.W.
80.00	The Cor. to Secs. 7. 8. 17 & 18. Sand flat Soil 1st rate Good grass for grazing Dense sage brush under-growth on 80.00 Chs.
	West on a random line Bet. Secs. 7 & 18 Va 17° 25' E.
4.00	Set Temporary 1/4 Sec. Cor.
80.75	Intersect Tp. By. of Tp. 46 8 Rs. N. of Cor. to Secs. 7. 12. 13 & 18 which is a Conglomerate

BOOK-A-208

S. L. M.

Chs. 6×14×5 ins. above ground, properly marked, and mound of stone alongside.

Thence I run

N. 89°40' E. on a true line

Bet. Secs. 7 & 18

With same Vn

7.00 Hollow drains S.E.

26.00 Leave mountains bear N.W. & S.E.

Enter flat & sage brush

40.75 Set Limestone 26×7×5 ins. 18 ins. in the ground for 1/4 Sec. Cor. marked 1/4 on N. face, and made regulation mound & pits.

80.75 The Cor. to Secs. 7, 8, 17 & 18

Land flat & Mountains

Soil 1st & 2nd rates

Fine grass for grazing

Dense sage brush under-growth on 54.75 chs.

Mountainous on 26.00 chs.

Segmented on 80.75 chs

Subs. T. 10 N. R. 6 W.

Chs. Note.

From the Cor. to Secs. 7. 8. 17 & 18
I run North on a random
resurvey line to the North
By. of Tp. I make dili=
gent search for old Cors.,
but am unable to find
any traces. At 1 mile 75.50
Chs. I intersect Tp. line 53.80
E. of Cor. to Secs. 5. 6. 31 & 32

From the Cor. to Secs. 5. 6. 31
& 32 on the North By. of Tp.
which is a Redwood post
firmly set in the ground and
properly marked, and mound
of earth and pits.

I run.

South on resurvey line
B. Lt. Secs. 5 & 6.

Va 18° E.

40.00 No trace of old Cor.
Set charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for reestablished 1/4 Sec. Cor.

C. L. M.

Chs Marked 1/4 S. on W. face and made regulation Mound & pits

80.00 No trace of old Cor.
Set Limestone 15 x 12 x 8 ins - 10 ins in the ground for Res-tablished Cor. to Secs. 5, 6, 7 & 8
Marked 5 notches on S. & E. edges, and made regulation Mound & pits.

Sand flat
Soil 1st rate.

Good grass for grazing
Dense sage brush. Under-growth on 80.00 chs.

East on random resurvey line Bet. Secs. 5 & 8
Va 18° E

00.00 Set Temporary 1/4 Sec. Cor.
80.15 Intersect N. & S. line 10 Rds. S. of Cor. to Secs. 4, 5, 8 & 9
Thence I run.
S. 89° 56' W. on a true resurvey line Bet. Secs. 5 & 8

Lobs. T. 10 N. R. 6 W.

chs.	with same &c.
1.95	Telegraph line bears N.E. & S.W.
4.00	Central Pacific Railroad track bears N.E. & S.W.
5.15	Telegraph line bears N.E. & S.W.
8.65	House on line.
	East end of Promontory Station
10.20	Fence bears N.E. & S.W.
24.00	West end of Promontory Station bears. S. 4° 10' E.
	T. S. Brown's House bears S. 49° 50' E.
	Corral 5 chs. S. of house
32.50	West end of Promontory Station bears S. 41° 0' E.
	T. S. Brown's House bears S. 66° 10' E.
	no trace of old Cor.
40.08	Set Charred pine post 3 ft. long 3 ins. square 12 ins. in the ground for 1/4 Sec. Cor, Marked 1/4 S. on N. face, and made angulation mound & pits
44.25	Road N.E. & S.W.
80.15	The Cor. to Secs. 5, 6, 7 & 8.
	Sand flat.

BOOK-A-208

S. L. M.

Chs. Soil 1st rate
Fine grass for grazing
Dense sage brush under=
growth on 80.15 Chs.

Note:
Knowing that the Cor. on
W. By. of Tp. is set 78. Chs
S. of Cor. to Tps. 10 & 11 N. Rs.
6 & 7 W. and the line West
Bet. Secs. 6 & 7 bring a reserv=
ory line.

I run
West on a true resurvey
line Bet. Secs. 6 & 7
Va 18° E

4000 No. trace of old Cor.
4000 Set Charred pine post 3 ft.
long 3 ins. square 12 ins. in
the ground for reestablish=
ed 1/4 Sec. Cor. marked 1/4 S. on
N. face and made regula=
tion mound & pits.

7860. End of resurvey. No trace of Cor.
8060 Intersect W. By. of Tp. 1.50
Lks. S. of Cor. to Secs. 1.6.7

Subs. T. 10 N. R. 6 W.

Chs. & 12 which is a Limestone 4 & 8 & 10 ins. above ground properly marked and mound of stone alongside where I set a Limestone 10 & 10 & 7 ins. 10 ins. in the ground for Closing Cor. to Secs. 6 & 7. marked 1 notch on N. & 5 on S. edges. with C.C. and raised a mound of stone along side.

Land flat - Soil 1st rate

Dense sage brush under growth on 80.60 Chs.

S. 0° 23' E. on reservoir line bet. Secs. 7 & 8. - Va 18° E -

40.00 No trace of old Cor.

Set Limestone 14 & 9 & 7 ins - 10 ins in the ground for restablished 1/4 Sec. Cor. marked 1/4 on W. face, and raised a mound of earth along side.

64.00 End of reservoir. Beginning of Inverse

75.50 The Cor. to Secs. 7. 8. 17 & 18.

Land flat

Soil 1st rate

Good grass for grazing

BOOK-A-208

S. L. M.

Chs Dense Sage brush under-growth on 75.50 chs.

May 20. 1885

General Description

The land embraced in this township is mountainous bench & flat.
In the mountains are some pure fresh water springs. and in "Cold Water Canon" a small stream of fresh water.
There is a quantity of Cedar timber suitable for fencing.
The greater part of the Tp. is covered with a fine growth of grass and affords excellent range for stock.
The Central Pacific Railroad track runs through the North Western Corner of the Tp. and Promontory Station

Subs. T. 10 N. R. 6 W.

Chs. consisting of a round house depot & hotel, with several other houses, is situated in the N. E. Cor. of Sec. 8. Jesse S. Brown the applicant for survey lives in Promontory in Sec. 8. His improvements consist of a house corralls & some fencing - Keene has a house and some fencing in Sec. 12.

Wheeler has a settlement in Secs. 22 & 27. His improvements consist of a house & corral and about 10 acres fenced.

J. Bence is settled in Sec. 36 - His improvements consist of two houses, and about 40 acres under cultivation in this and the Township immediately South, and about one mile of wire fencing.

BOOK-A-208

There is some cultivated land in the S.E. part of Sec. 35, belonging to Card who is settled in the Township immediately South.

The records of the U.S. Surveyor Generals office show that R. M. Dooley made desert entry No. 125 on the 18th of September 1884 for Sec. 30 No improvements.

In making resurveys in the Northern part of this Tp. It was necessary all of the Corners being entirely obliterated to commence from the restoration established Cors. on the N. By. of Tp. and run South in order to make connections between the old and new surveys.

The applicant being in Sec. 8 it was

deemed necessary on his
account to resurvey the
N. By. of that Sec. and
being desirous of makin
the Connection and nesta
lishing the Cor. The line
Bet. Secs. 4 & 9 was run
and Corner restablishi

Albert E. Werner
U. S. Dep. Surveyor

BOOK-A

A list o
ployed by
United Stat
ning, meas
corners des
the survey
and m
6, 7, 8 &
ion l

of the Salt
tory of Uto
in which th

Will
Rob
Thom
Gr
Hy
J A

BOOK-A-208

[4—LIST OF NAMES.]

A list of the names of the individuals employed by Albert E. Stone *United States deputy surveyor, to assist in running, measuring, and marking the lines and corners described in the foregoing field notes of the survey of* the subdivision lines and meanders of fractional Tps. 6, 7, 8 & 9 N. R. 5 W. and subdivision lines of Tps. 9 & 10 N. R. 6 W.

of the Salt Lake base and meridian in the Territory of Utah, showing the respective capacities in which they acted.

	Compassman.
William A. Howe	*Chainman.*
Robert L. Guthrie	*Chainman.*
Thomas D. Pitt	*Chainman.*
George S. Church	*Chainman.*
Henry C. Howe	*Axeman.*
James P. Duncan	*Axeman.*
	Flagman.

15.—F

We hereby c
Albert E. M
surveyor, in sur
of the Subdiv
of Fractional
Subdivision

of the Salt Lake
tory of Utah, as
field notes as h
under his direc
been in all respe
and belief, well
corner monume
instructions fu
surveyor-genera

W. A.
Robert
Thoma
Geo S.
Henry
Jam

Subscribed and
day of

[5.—FINAL OATHS OF ASSISTANTS.]

We hereby certify that we assisted Albert E. Warner United States deputy surveyor, in surveying all those parts or portions of the subdivision lines and meanders of fractional Tps. 6, 7, 8 & 9 N. R. 5 W. and subdivision lines of Tps. 9 & 10 N. R. 6 W

of the Salt Lake base and meridian in the Territory of Utah, as are represented in the foregoing field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established according to the instructions furnished by the United States surveyor-general for Utah.

, Compassman.

William House, Chainman.

Robert S Guthrie, Chainman.

Thomas Witt, Chainman.

Geo S. Church, Chainman.

Henry C Hess, Axeman.

James P Duncan, Axeman.

, Flagman.

Subscribed and sworn to before me this 28 day of May 1885

Albert E. Warner
U. S. Dep. Surv.

BOOK

16.—FINAL

I, Al

United Sta

swear that i

from Ord

United Stat

ing date of

1885. I hav

own proper

the instruct

surveyor-ge

ual and the

all those par

lines a

Tps. 6.7.8

lines of

and meredi

represented

been survey

and I do fur

ners of said

perpetuated

veying man

written inst

veyor-gener

BOOK-A-208

530

[6.—FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.]

I, Albert E. Werner

United States deputy surveyor, do solemnly swear that in pursuance of instructions received from Ed. Salmon

United States surveyor-general for Utah, bearing date of the 6th day of March, 188[illegible], I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States surveyor-general for Utah, the surveying manual and the laws of the United States, surveyed all those parts or portions of subdivision lines and meanders of fractional Tps. 6, 7, 8 & 9 N. R. 5 W. and subdivision lines of Tps. 9 & 10 N. R. 6 W.

of Salt Lake base and meredian in the Territory of Utah, as are represented in the foregoing field notes as having been surveyed by me and under my directions; and I do further solemnly swear that all the corners of said survey have been established and perpetuated in strict accordance with the surveying manual, printed instructions, the special written instructions of the United States surveyor-general for Utah, and in the specific man-

ner described in the field notes, and that the foregoing are the **TRUE** *field notes of such survey; and, should any fraud be detected, I will suffer the penalty of perjury, under the provisions of an act of Congress, approved August 8, 1846.*

Albert E. Herrey

United States Deputy Surveyor

Subscribed and sworn to before me this 1st *day of* August *1885.*

T. C. Bailey

Notary Public

BOOK-A-2

U. S. SURVEYO

Salt Lake

The foregoin

Subdivision

Township No.

E ted by

Under Contract

day of Ma

May

examined the ne

tions made, the

they describe are

he fore-
urvey;
l suffer
s of an
6.
rvey
rveyor
1st.
Publ

U. S. SURVEYOR GENERAL'S OFFICE,

Salt Lake City, Utah, October 21st 1885

The foregoing field notes of the survey of the Subdivisions and resurveys of *Township No.* 10 North *Range No.* 6 West *E[illegible]ted by* Albert E. Werner *Under Contract No.* 134 *of the* 5th *day of* March *1885, in the month of* May *1885; having been critically examined, the necessary corrections and explanations made, the said field notes, and the surveys they describe are hereby approved.*

Fred Salomon
U. S. Surveyor General for Utah.