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BOOK 941

*T.18S.R.24E.*

*Subdivisions*

941

No. 941

BOOK 941

4-671

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FIELD NOTES

GENERAL LAND OFFICE.



Sub-division of **BOOK 941 5-7**  
Twp 18 S R. 24 E. No. 941

che  
79.50 3 1/2 ft base 1 1/2 ft high N of cov.  
Cov secs, 9, 10, 15 & 16.  
Land meca + rocky.  
Soil sandy loam, 1st 2 rate  
Little brush.  
Good grass.

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At 0° 2' N of bit secs 9 + 10.  
Over rolling ground.  
9.00 Wash 20 lks wide, course S & N E.  
16.00 Swale 2 chs wide, course N & E.  
31.15 Swale, course N & E.  
37.03 Road break N & S E.  
40.00 Set porphyry rock 18 X 8 X 6 in  
12 ins in ground for 1/4 sec cov.  
marked 1/4 on N face.  
Dig pits 18 X 8 X 12 ins N & S of  
stone, 3 ft dist.  
Raise end of earth 3 1/2 ft  
base 1 1/2 ft high N of cov.

5-8

BOOK 941

Subdivision  
T 18 S R 24 Ecls  
80.00Set firehydrant rock 18x8x6 ins  
12 ins in ground for cor  
secs 3, 4, 9 + 10.Marked with 5 notches  
on S + 3 on E edges.Dig pits 18x18x12 ins in  
each sec, 5 1/2 ft dist.Raise mound of earth  
4 ft base, 2 ft high, 1 ft of cor.  
Land rolling.Soil sandy loam  
2<sup>nd</sup> rate.

Little brush.

Good grass

40.00

79.60

N 89° 55' E on random  
line bet secs 3 + 10

Set temp 1/4 sec cor.

Intersect N + S line

4 cks S of cor secs 2, 3, 10 + 11

Subdivision 5-9  
T 18 S R 24 E. BOOK 941

obs.

Thence Iron.  
S 89° 5' W on true line  
bet secs 3 + 10

Over level mesa.

39.80

Set porphyry rock 18X8X6 ins  
12 ins in ground for  $\frac{1}{4}$  sec  
cov, marked  $\frac{1}{4}$  on W face.

Dig pits 18X8X12 ins E + W of  
stone 3 ft dist.

Raise mid of earth  $3\frac{1}{2}$  ft  
base  $1\frac{1}{2}$  ft high bet of cov

79.60

Cov secs 3, 4, 9 + 10.

Land level.

Soil sandy loam  
1 + 2 rate.

Little Brush,

Good grass.

N 0° - 2' W on random  
line bet secs 3 + 4.

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BOOK 941

Subdivision  
T 18 S R 24 E

- 40.00 Set temp  $\frac{1}{4}$  sec cor.  
79.90 Intersect N. bdy of T<sub>18</sub> 10 lks  
It of cor. to runs 3, 4, 33, 34  
Thence I run.  
S 0° 2' W bet sec 3 + 4.  
On rolling ground.  
3.75- Road brs N, W, + S E.  
20.40 Descend to flat.  
30.00 Ascend ridge.  
Descend.  
39.90 Set porphyry rock 16x16x6 ins  
11 ins in ground for  $\frac{1}{4}$  sec  
cor, marked 4, on N face.  
Dig pits 18x18x12 ins N + S  
of stone 3 ft dist.  
Raise mid of earth  
3  $\frac{1}{2}$  ft base, 1  $\frac{1}{2}$  ft high N of cor.  
45.90 Ascend ridge, course N + E  
Descend.  
5-1.00 Enter swale.

Subdivision

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T 18 S R 24 E.

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73.00	Leave swale, Ascend.
75.00	Enter flat.
76.78	Ascend ridge. Course N + E.
78.40	Wash 20 lks wide, course N + E
79.90	Ascend flat
80.00	Cov secs 3, 4, 9 + 10. Land rolling. Soil sandy loam, 1 + 2 rate. Some brush. Good grass.

Nov, 19, 1898

Nov 14, 1898  
At cov secs 15, 16, 21 + 22.  
Set off  $31^{\circ} 5' 2''$  on lat arc  
+  $18^{\circ} 18' 1/2''$  S on decl arc  
at 8<sup>h</sup> - 5<sup>min</sup> - A.M., l.m.t.,  
+ determine a true

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Subdivision  
T 18 S R 24 E

BOOK 941

cls meridian with Solar.

Thence I run  
<sup>on a true line</sup>  
It bet secs 16 + 21 over true  
line.

Up over mesa.

4.07 Road bet N It + S E.

32.22 Road bet S It + N E.

38.25- Road bet It + E.

40.00 Set granite rock 20X12X8 ins  
15 ins in ground for 1/4 sec  
cov, marked 1/4 on face.  
Dig pits 18X18X12 ins E + It  
of stone, 3 ft dist.Raise end of earth 3 1/2  
ft base 1 1/2 ft high N of stone.

49.00 Ascend mountain.

55.13 Ridge course S It + N E

55.80 Descend into wash 1 ch  
wide, course S It + N E.

Ascend



Subdivision 63  
T 18 S R 24 E BOOK 941

- chs  
56.47 Summit of ridge  
Course S W + N E.  
Descend.
- 58.00 Draw 150 lks wide,  
Course S W + N E.
- 59.39 Ridge, course S W + N E.
- 60.23 Abrupt descent of 3 ft.  
Descend.
- 63.87 Old road bet N W + S E.
- 66.22 " " " S W + N E.
- 78.00 Abrupt descent into  
wash of 8 ft.
- 78.29 Wash 50 lks wide  
Course N + S. North
- 80.08 Set granite rock 16x16x6 ins  
10 ins in ground, for cor  
secs 16, 17, 20 + 21, marked  
with 3 notches on S edge  
+ 4 on E edge.  
Raise monument of

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BOOK 941

Subdivision  
T 18 S R 24 E

chs

stones 3 ft base, 2 1/2 ft  
high W of cor.

Pito impracticable.

Land mesa +  
mountainous.Soil, 2 + 3<sup>d</sup> rate, sandy.

No timber.

Some Mesquite brush.

Cactus + grass.

Mountainous land 31 chs.  
Nov 14 1898

Nov 21, 1898

No<sup>o</sup> - 2' W bit sec 16 + 17

Over rolling ground.

7. 45- Abrupt descent of 15 ft.  
into wash.

Course N W + S E.

8. 42 Wash 2 chs wide, course N W + S E.

11. 97 Old road brs SW + NE.

15. 06 Wash 60 lbs wide 4 ft deep

## Subdivision

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T 18 S R 24 E.

BOOK 941

chs	
	Course It + East
26.00	Wash 1 ch wide, 4 ft deep Course It + East
28.87	Road brs It + S E.
35.90	" " " " " "
38.40	abrupt descent of 10 ft
38.60	Center wash.
40.00	Point for $\frac{1}{4}$ sec cor. falls in wash.
41.00	It side of wash on line Set limestone 20 X 8 X 6 ins 15 ins in ground for witness cor to $\frac{1}{4}$ sec cor marked It. C. $\frac{1}{4}$ on It face. Dig pits 18 X 18 X 2 ins It + S of rock, 3 ft dist. Raise mid of earth $3\frac{1}{2}$ ft base, $1\frac{1}{2}$ ft high It of cor.
47.00	Wash 20 lks wide, course It + East

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BOOK 941

Subdivision  
T 18 S R 24 E

- 5-8.00 chs Descend into gulch.
- 63.60 Gulch 1 ch wide, course  
N + E
- 67.00 Ascend to flat.
- 80.00 Set limestone 18 X 8 X 6 ins  
12 ins in ground for cor  
to sec 8, 9, 16 + 17, marked  
with 4 notches on S + 4  
on E edges.
- Dig pits 18 X 18 X 12 ins in  
each sec, 5 1/2 ft dist.
- Raise mid of earth  
4 ft base 2 ft high top of cor.  
Land rolling, sloping E.  
Soil rocky + loam, 2 + 3 rate.  
A few scattering white  
oak trees; stumps of cut  
black oaks that have been  
Some grass

Subdivision 67  
T18SR 24E, BOOK 941

cls	Con random line bet secs 9 + 16
40.00	Set temp $\frac{1}{4}$ sec cor.
79.94	Intersect <del>N</del> S line 1/4 S of cor secs 9, 10, 15 + 16 Thence I run, N on true line bet secs 9 + 16 Over rolling ground.
6.15-	Wash 15' wide, course <del>N</del> N + S E.
9.75-	Recross same wash
11.00	" " " wash along edge of draw. course N + E
39.97	Set granite rock 16x8x6 ins 11 ins in ground for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face Dig pits 18x18x12 ins E + N of stone, 3 ft dist.

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## Subdivision

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T18SR24E

cls

Raise mid of earth  
 $3\frac{1}{2}$  ft base  $1\frac{1}{2}$  ft high  
 N of cor.

47.00

Ascend ridge, course  
 N W + S E.

Broken ground.

79.94

Cor secs 8, 9, 16 + 17.

Land rolling + broken

Soil sandy loam

1 + 2 rate.

N timber.

Little brush.

Good grass.

N 0-2' N bet secs 8 + 9

Over rolling ground.

3.91

Road bre SW + NE.

6.65

Old road " " "

12.00

Track 1 ch wide 15 ft deep

Course SW + NE.

## Subdivision

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T18SR24E

BOOK 941

- 32.00 <sup>ch</sup> ascend ridge, course W + E  
 40.00 Set porphyry rock  
 14x10x5 ins, 9 ins in  
 ground for 1/4 sec cor  
 marked 1/4 on W face.  
 Dig pits 18x18x2 ins N + S  
 of stone, 3 ft dist.  
 Raise end of earth 3 1/2 ft  
 base 1 1/2 ft high N of cor.
- 43.08 Wash 20 lks wide  
 course N + East
- 49.00 Road break W + S E.
- 54.00 Ridge, course E + W.
- 63.27 Wash 10 lks wide  
 course S W + N E.
- 68.00 Ridge, course S W + N E.  
 Descend
- 80.00 Set granite rock 16x7x6 ins  
 11 ins in ground for cor  
 sec 4, 5, 8 + 9. marked  
 with 5 notches + S + 4 on

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BOOK 941

Subdivision  
T 18 S R 24 E

cho

Edges.

Raise monument of  
stones 3ft base 2 1/2ft high  
It of cov.

Pits impracticable.

Land rolling.

Soil loam &amp; rocky, 1, 2 + 3 rate,

No timber.

Little brush.

Good grass

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E on random line  
bet secs 4 + 9

40.00 Set temp 1/4 sec cov.

79.86 Intersect N + S line 90k

S of cov secs 3, 4, 9 + 10.

Thence S run,

S 89° 56' W on true line  
bet secs 4 + 9.

Over rocky ground.



Subdivision

T 18 S R 24 E

BOOK 941

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cls	
3.00	Wash, course S & NE
3.30	Step ascent
3.90	ascend gradually.
7.00	Summit of ridge course S & NE.
17.80	Swoale. Ascend.
22.88	Road to Middle Pass brs S & NE.
30.00	Ridge course S & NE.
32.56	Wash 50' wide course S, W & NE.
39.93	Set Porphyry rock 16x6x6 ins N in ground for 1/4 sec cov marked 1/4 out face Dig pits 18x18x12 ins E & W of stone, 3ft dist. Raise end of earth 3 1/2 ft base, 1 1/2 ft high N of cov.
46.00	Ridge course NW & SE
53.86	Foot of high ridge
42.00	Ascent quite steep Course NW & SE

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BOOK 941

Subdivision  
T 18 SR. 24 Echs  
77.00Summit of ridge  
bears. NW & SE  
~~Descend~~ W & E.

79.86

Cor. secs 4, 5, 8 &amp; 9.

Land mesa &amp; rolling.

High ridges.

Soil sandy loam &amp; rocky

1, 2 &amp; 3, rate.

No timber.

Some brush, along  
big washes

Good grass

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A 0° 2' It on random  
line bet secs 4 & 5.

40.00

Set temp 1/4 sec cor.

79.96

Intersect N bdy of Dfr  
10 lks N of cor sec 4, 5,  
32 & 33.

Thence Iron,

## Subdivision

T 18 SR 24 E.

BOOK

941<sup>73</sup>

- chs 50° 2' It on true line  
but sec 4 + 5.  
Down slope of mesa +  
over rolling ground.
- 7.5-5- Road br It + E.
- 12.00 Steep descent of 4 ft  
to flat.
- 15.00 Pidwell's ranch about  
20 chs It.
- 19.25- Wash 30 chs <sup>lpa</sup> wide  
Course It + SE.
- 38.00 Wash 20 lks wide course  
It + East
- 39.96 Set granite rock 14x8x6 ins  
9 ins in ground for 1/4 sec  
cov marked 1/4 on It face.  
Dig pits 18x18x12 ins N. +  
S of stone 3 ft dist.  
Raise mid of earth 3 1/2 ft  
base 1 1/2 ft high It of cov

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BOOK 941

Subdivision

T 18 S R 24 E

also

42.00

Ascend ridge course W + E.  
Descend over rolling ground.

57.00

Cross swale + ascend

60.00

Ascend ridge, course W + E.  
Ascend.

79.96

Cor secs 4, 5, 8 + 9.

Land mesa + rolling.  
High ridges.Soil sandy loam +  
rocky, 1, 2 + 3 rate.

No timber

Some brush along big wash.

Good grass.

Nov 21, 1898

Nov 14 1898

From cor secs

16, 17, 20, + 21, I run

It bet secs 17 + 20 on  
true line.

Ascending mountainous land

## Subdivisions

T 18 S R 24 E. BOOK 941

75-

dis 14.00	Summit of ridge course S E + N W. Descend.
20.67	Abrupt descent into gulch.
21.3-3	Gulch 10 lks wide. course S W + N E
22.00	Ridge course S W + N E
27.20	Wash 40 lks wide six ft deep, course S W + N E.
31.10	Wash 10 lks wide course N + East
33.30	Wash 30 lks wide, 6 ft deep course <del>S W + N E</del> .
	Ascend.
38.00	Summit ridge course N + E.
40.00	Set granite rock 18x8x6 ins 12 ins in ground for 1/4 sec cor, marked 1/4 on N face Raise and placement of stones 3 1/2 ft base 2 ft high

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BOOK 941

Subdivision  
T 18 S R 24 E.

cls.

N of cor.

Pits impracticable.

40.50

Wash 30 lks wide,  
course S W + N E.

Steep ascent.

5-2.32

Wash 40 lks wide  
course ~~S W~~ + N E

Steep ascent.

80.00

Set granite rock 16x6x6 ins  
10 ins in ground for cor  
secs 17, 18, 19 + 20, marked  
with 3 notches on S + S-  
on E edges.Raise monument of  
stone 3 1/2 ft base 2 ft high  
N of stone.

Pits impracticable.

White oak tree 10 ins in  
diameter br N 66° 50' E.

9 ft dist.

Subdivision

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T 18 S R 24 E. BOOK 941

Marked T. 18 S. R. 24 E<sup>S</sup> 17 BT.

A white oak 14 ins in diameter brs S 2°-10' W 61 ft dist, marked, T 18 S R 24 E S 19 BT

Land mountainous.

Stumps showing timber cut off.

Soil 3<sup>rd</sup> rate, rocky.

Some grass.

Mountainous land 80 chs

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Mountains become very precipitous & as the land beyond is not agricultural land I turn N at this point.

N 0°-3' W bet sec 17 & 18

Our <sup>mountainous</sup> rough ground

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Subdivision

BOOK

941

T. 18 S. R. 24 E

- 1.16 <sup>chs</sup> Descend into gulch.  
10 lks wide  
Course N + East  
Ascend ridge
- 7.00 Summit of ridge  
Course N + E.  
Descend.
- 19.90 Wash 20 lks wide at foot  
of high ridge.  
Course N + East
- 20.30 Low ridge, course N + E.
- 21.25 Ridge, course N + E.  
Descend.
- 21.80 Wash 10 lks wide, course  
N + East.
- 23.00 Summit of ridge.  
Descend.
- 26.00 Wash 2 chs wide  
course ~~N~~ + East  
Ascend.



## Subdivision

T 18 SR 24 E. BOOK 941

79

28.40	Ridge, course N + E. Descend.
29.50	Wash 1 ch wide course <del>N</del> East Ascend.
30.00	Summit of ridge course N + E. Descend gently.
33.00	Cabin brs E. 5 chs. distant from line.
40.00	Set granite stone 14x8x 6 ins, 9 ins in the ground, for $\frac{1}{4}$ sec cor marked $\frac{1}{4}$ on N face. Dig pits 18x18x12 ins N + S of stone, 3 ft dist. Raise mid of earth, $3\frac{1}{2}$ ft base, $1\frac{1}{2}$ ft high N of cor. Cabin door brs S $37^{\circ}33'$ E.
41.90	Wash 30 ch wide course

- |       |  |
|-------|--|
| chs   | It + E. east   |
|       | Abrupt ascent!   |
|       | Run over flat!   |
| 47.93 | Wash 20 lks wide,<br>course <del>It + E</del> east                           |
| 54.50 | Wash 1 ch wide, course<br><del>It + E</del> east                             |
| 58.47 | Road to Middle Pass<br>brs NE + SE.<br>Old adobe cabin brs<br>It 3 chs dist. |
| 58.57 | Wash 2 chs wide, course<br>It + E.   |
| 60.61 | Road from Peace to<br>Middle Pass brs<br>SE + NE.                            |
| 62.00 | Ascend mountain.   |
| 72.00 | Divide, course It + E.<br>Along E slope of mountain.                         |

Subdivision

81

T 18 S R 24 E

BOOK 941

chs  
80.00

Set limestone 14x7x6 ins  
9 ins in the ground  
for courses 7, 8, 17 & 18.

With 4 notches on S  
edge + 5 on E edge.

Raise stone monument  
3 1/2 ft base. 2 1/2 ft high. W of cor.

Pits impracticable.

Land mountainous.

Oak brush, timber cut off.

Soil 2 3 + 4 rate.

Mountainous land 80 chs.

Nov 14 1898

Nov 27 1898

From courses 7, 8, 17 & 18.

E on random line

hit secs 8 + 17

40.00

Set temp 1/4 sec cor.

79.80

Intersect N + S line

2 lks S of courses

8, 9, 16 + 17

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Subdivision

BOOK

941

T 18 S R 24 E

chs

Thence I run  
S 89° 5' 4" W on true line,  
bet secs 8 + 17.

4.05-

Road to Middle Pass  
brs S W + N E.

4.80

Wash 30 lks wide + 4 ft deep  
Course N + S, South

39.90

Set granite stone 18 X 8 X 8 ins  
12 ins in ground for  $\frac{1}{4}$   
sec cov, marked  $\frac{1}{4}$  out face.  
Dig pits 18 X 18 X 12 ins E + W.  
of stone 3 ft dist.

Raise end of earth  $3\frac{1}{2}$  ft  
base  $1\frac{1}{2}$  ft high N of cov.

45.00

Ascend mountain.

50.00

Summit of ridge.  
Descend

54.70

Wash, course N, W + S, E.  
Steep ascent.

72.00

Ridge, course N, W + S, E.

chs	Descend.
77.50	Deep gulch 30 lks, wide course N + South Steep ascent.
79.80	Coursecs 7, 8, 17 + 18. Land rolling + mountainous. Soil sandy loam + rocky, 2 + 3 rates. Very little brush. Good grass. Mountainous land 34.80 chs. Nov 27 1898
	Nov 14 1898
	N 0° 3' W bet secs 7 + 8
2.00	Descending mountain. Deep gulch. Ascend steep slope.
10.33	High ridge, course N W + S E.

- |                    |   |
|--------------------|---|
| chs                | Steep descent.  |
| 16.10              | Wash 10 lks wide<br>course <del>W</del> S E<br>Ascend.  |
| 17.12              | Ridge, course SW + NE.<br>Descend.  |
| 24.25 <sup>c</sup> | Wash 10 lks wide.<br>course <del>W</del> East   |
| 27.00              | Ascend ridge.<br>Descend.   |
| 28.00              | Wash, course <del>W</del> East<br>Ascend.   |
| 34.00              | Summit of steep ridge<br>Descend.   |
| 40.00              | Set porphyry rock<br>14x8x6 ins 10 ins in the<br>ground for $\frac{1}{4}$ sec cor.<br>marked $\frac{1}{4}$ on W face.<br>Raise stone monument,<br>3 ft base, $2\frac{1}{2}$ ft high |

Subdivision

85-

T18 SR 24E

BOOK 941

cls	It of cov. Pits impracticable Descend.
41.30	Gulch 15 lks wide course <del>It</del> East Ascend.
44.00	Ridge, Descend.
53.90	Gulch 20 lks wide course <del>It</del> + N E. Over rough ground.
65.75	Gulch 10 lks wide, course <del>It</del> + East Ascend.
70.00	Summit of ridge Descend
74.00	abrupt 30 ft.
77.00	Enter flat.
80.00	Get limestone 16x10x8 ins 10 ins in ground for cov

secs 5, 6, 7 + 8,  
marked with 5 notches  
on S + 5 on E edges.

Dig pits in each sec  
18x18x12 ins, 5 1/2 ft dist.

Raise end of earth  
4 ft base 2 ft high It of cov.

S. E. cor New Year's Gift  
Mine br S 40° E, dist  
57 lks.

Land mountainous.

Steep accents + descents.

Much brush,

No timber.

Soil 3 + 4 rate,

Mountainous land.

80 chs

Nov 14 1898



Subdivision <sup>BOOK. 941 87</sup>  
T18S R 24 E No. 941

cls	for 27 1898 From cor sec 5, 6, 7 + 8 At $89^{\circ} 5' 4''$ on random line bet sec 5 + 8.
40.00	Set temp $\frac{1}{4}$ sec cor.
49.82	Intersect N + S line 16 lks S of cor sec 5 4, 5, 8 + 9 Thence from S $89^{\circ} 5' 2''$ on true line bet sec 5 + 8.
7.10	Over rolling ground. Road bet W + S.
22.00	Ascend mountain.
34.00	Summit of ridge, Descend.
39.91	Set limestone 16x6x6 ins 11 ins in ground for $\frac{1}{4}$ sec cor, marked $\frac{1}{4}$ on N face Dig pits 18x18x12 ins

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Subdivision  
T 18 S R 24 E

- chs E + N of cor, 3 ft dist.  
Raise end of earth,  
3 1/2 ft base 1 1/2 ft high N of cor.
- 5-9.20 Wash 70 lks wide  
Course N + South  
Over rolling ground.
- 61.10 Ascend ridge  
Descend.
- 66.00 Enter flat:
- 79.82 Cor ces 5, 6, 7 + 8.  
Land rolling +  
mountainous.  
Soil sandy loam +  
rocky, 2 + 3 rate.  
Little brush.  
Some grass  
Mountainous land
- 37.20 chs  
Nov 27 1898

Subdivision

T18 SR 24 E.

BOOK 941

89

cls Nov 15 1898 random line  
N 0° 3' W bet secs 5 + 6

40.00 Set temp 1/4 sec cov

80.20 Intersect N. Bdy of Tfr  
40 lks W of cov secs  
5, 6, 31 + 32.

Return course

S 0° 14' W over high  
ridges + rough ground.

1.80 Gulch 20 lks wide  
course S. E. + ~~N. W.~~

10.50 Top of mountain, on  
high ridge,  
course N W + S E.

Descend.

22.24 Rock pile.

27.20 Wash 2 cls wide  
course N + East  
at foot of ridges.  
Ascend.

29.00 Rim + descend.

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BOOK

941

Subdivision  
T 18 S R 24 E

- chs  
33.52 Road brs W + E.
- 35.55 Dash 20 lks wide  
course W + East
- 36.60 Steep ascent up rocky  
ridge 30 ft high
- 38.50 Summit.  
Descend.
- 40.10 Narrow wash, course ~~W + E.~~  
Ascend.
- 40.16 Trail brs W + E.
- 40.20 Set porphyry rock 14x6x6 ins  
9 ins in ground for  $\frac{1}{4}$  sec  
cov, marked  $\frac{1}{4}$  on W face.  
Dig pits 18x18x12 ins W + S  
of cov 3 ft dist.  
Raise end of earth  
 $3\frac{1}{2}$  ft base  $1\frac{1}{2}$  ft high W of  
cov.  
Steep ascent.
- 44.00 Summit of ridge

Subdivision  
T18 SR 24E.

BOOK 941

chs	course N + E. Over rough ground.
47.30	Slight ridge course N + E. Rough ground.
51.00	Descend to bottom. Ascend.
53.20	Crest of cylindrical hill. Descend.
57.00	Bottom, Over rough ground. Along E slope of high ridge.
64.60	Wash 10 ft wide, course N + E.
66.65	Ascend ridge, Descend
71.10	Wash 10 ft wide, course N + E. Ascend.
72.70	Summit of ridge,

9.2

Subdivision  
T18 S R 24 E

BOOK

941

chs

course N + E.

Descend.

74.02

Wash 30 lks wide,  
course ~~N~~ + East

74.88

Wash 20 lks wide  
course ~~N~~ + East

78.00

Center flat.

78.35

Road brs N + E.

80.20

Cor. secs 5, 6, 7 + 8.

Land mountainous.

Scrub oak trees +

Mesquite brush.

Soil 3<sup>rd</sup> rate.

Mountainous land

78 chs

Nov 15 1898

Subdivision  
T 18 S R 24 E.

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BOOK 941

### General Description.

This T<sub>18</sub> is situated on E slope of Dragon Mts; is partly mountainous + partly mesaland.

The soil when not too rocky, is sandy loam that would be classed high as agricultural land.

Water is not abundant but is found by digging in some of the large washes.

Timber is found well up the mountain sides but is being rapidly cut + marketed for fuel.

94 Subdivisions  
T18 SR 24 E

BOOK 941

There is one settlement  
in sec 5, one in sec  
22 + one in sec 26.

Signs of mineral along  
mountains, but no  
special disturbance of  
the magnetic needle  
was noted.

Tfr 17 SR 24 E is similar  
to this one but more  
open + level + water in  
abundance is found  
near the surface in  
E portion; it should  
be subdivided.

Tfr 18 SR 23 E is  
mountainous.

Tfr 19 SR 24 E is  
generally mountainous  
but contains some



Subdivision 95-  
T18. S R 24 E. BOOK 941

five valleys + flats.  
The Hudson Ranch  
is situated in sec  
2 of this Tfr.

John A. Rockfellow  
U. S. Deputy Surveyor

List of Names.

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A List of the Names of the Individuals  
 employed by *John A. Rockfellow*  
 U. S. Deputy Surveyor, to assist in running, meas-  
 uring and marking the lines and corners described  
 in the foregoing Field Notes of the survey of the  
*Subdivisions of*  
*Tp. 18 S, R 24 E*

of the Gila and Salt River Base and Meridian, in  
 the Territory of Arizona, showing the respective  
 capacities in which they acted.

*Robert W. Kourss* Chainman.

*Abraham B. Ruiz* Chainman.

Chainman.

Chainman.

*John Fitch* { *Measurman*  
 Axeman.

Axeman.

*Jose Valencia* Flagman.

Final Oath of Assistants.

We hereby certify that we assisted *John A. Rockefeller* U. S. Deputy Surveyor, in surveying all those parts or portions of the

*Subdivisions of*  
*Tp. 15 South Range*  
*24 East*

of the Gila and Salt River Base and Meridian, in the Territory of Arizona, 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 Arizona.

*Robert W. Hourse* Chainman.

*Abraham B. Ruiz* Chainman.

Chainman.

Chainman.

*John Fitch* {  
monument  
Axeman.

Axeman.

*Jose Valencia* Flagman.

Sworn to and subscribed before me, this *24*

day of *November*, 189*8*

*John A. Rockefeller*  
Notary Public.

[SEAL.]

No officer authorized to administer being available without great

## Final Oath of U. S. Deputy Surveyor. 98

I, John A. Erickson

U. S. Deputy Surveyor, do solemnly swear that in  
pursuance of a contract received from Royal A.  
Johnson, United States Surveyor-General for Ari-

zona, bearing date of the 2 day of

May 1898, I have well, faith-

fully, and truly, in my own proper person, and in  
strict conformity with the instructions furnished by

the United States Surveyor-General for Arizona,  
the Manual of Surveying Instructions, and the  
laws of the United States, surveyed all those parts

or portions of the subdivisions

of Township 18 South  
Range 24 East

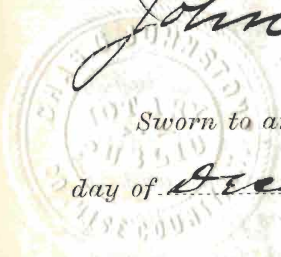
of the Gila and Salt River Base and Meridian, in  
the Territory of Arizona, as are represented in the  
foregoing Field Notes as having been surveyed by  
me and under my direction; and I do further  
solemnly swear that all the corners of said surveys  
have been established and perpetuated in strict  
accordance with the Manual of printed instructions,  
the special instructions of the United States Sur-  
veyor-General for Arizona, and in the specific

to others other than myself  
convenience delay and expense

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manner 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.

*John A. Rockwell*  
U. S. Deputy Surveyor.



Sworn to and subscribed before me this 13<sup>th</sup>

day of December, 1898.

*Chas. Johnston*  
Notary Public

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Commission Expires Apr. 18, 1899.

U.S. Surveyor General's Office.

Tucson, Arizona, *May 23, 1899.*

The foregoing Field Notes of the survey of

*The Subdivisions  
of T.P. 18 S. R. 24 E.*

of the Gila and Salt River Base and Merid-

ian, Arizona, executed by *John A.*

*Rockfellow* D. S. under his contract of the

*21<sup>st</sup>* day of *May 1898*, having been

critically examined and the necessary

corrections and explanations made, the said

Field Notes and the surveys they describe,

are hereby approved.

*George Christ*

U.S. Surveyor General.