

No. 1107 BOOK 1107

Field Notes

of the survey of the Subdi-  
vision lines of Township 23.  
N. range 18 W. of the Gila  
and Salt River Meridian  
Arizona. Executed by  
O. H. Case. U.S. Sg.  
Surveyor, under his contract  
dated Sept 16. 1872.

Survey commenced Dec. 28. 1872

Survey completed Jan'y 3. 1873.

No. 1107

2011

## Preliminary Oaths of Assistants.

I, \_\_\_\_\_ do solemnly  
 swear that I will well and truly perform the duties of  
 Compassman, according to instructions given me, and to  
 the best of my skill and ability.

Subscribed and sworn to before me, this \_\_\_\_\_ day of  
 1877

U. S. Deputy Surveyor.

— — — — —

We, *Andrew J. Shroake* and  
*Edward Byrne*  
 do solemnly swear that we will faithfully execute the duties  
 of Chain Carriers; that we will level the chain upon uneven

Final Oath of Deputy Surveyor.

I, *Omar H Case*, United States  
 Deputy Surveyor, do solemnly swear that, in pursuance  
 with a contract with *John Wesson*  
 United States Surveyor-General for Arizona, bearing date  
 the 16<sup>th</sup> day of Sept<sup>r</sup> 1872, I have well, faithfully  
 and truly, in my own proper person, and in strict con-  
 formity with the instructions furnished by the Surveyor-  
 General, the Surveying Manual, and the laws of the  
 United States, surveyed all those parts or portions of the  
 Subdivision lines of Township 23  
 North Range 18 West Gila and  
 Salt River Base and meridian  
 Territory of Arizona.



are represented in the foregoing Field Notes as having



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BOOK 1107

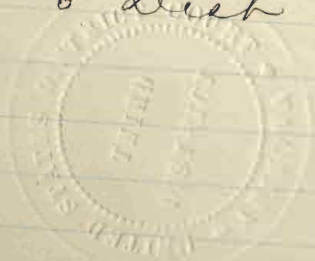
been surveyed under my directions; and I do further solemnly swear that all the corners of said surveys have been established and perpetuated in strict accordance with the Surveying Manual and printed instructions, and that the foregoing are the true and original Field Notes of such Survey.

Omar H. Case

U. S. Deputy Surveyor.

Subscribed and sworn to before me, this 15<sup>th</sup>  
day of January 1873

E. W. Wells  
Clerk Dist Court  
3<sup>d</sup> Dist Arizona.





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Transcribed

BOOK 1107 10

Omar H. Case U.S. Dep. Surveyor

No. 1107  
Field Notes

of  
the subdivision lines of  
Township 23 North Range  
18 West.

Gila and Salt River Base  
and Meridian, Territory  
of Arizona

Surveyed by

Omar H. Case

U.S. Dep. Surveyor

Under his Contract of Sept. 16<sup>th</sup> 1872

Survey commenced 28<sup>th</sup> Decr 1872

completed 3<sup>rd</sup> Jan'y 1873

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4-674.

Township 23 N. R. 18 W. S. 2 R. B. & 7 N.

6	60	5	47	4	36	3	25	2	13	1
60		59		45		35		24		12
7	58	8	45	9	34	10	22	11	11	12
57		56		43		32		21		10
18	56	17	43	16	32	15	20	14	8	13
55		54		42		31		19		6
19	53	20	41	21	30	22	18	23	5	24
52		51		40		29		17		4
30	51	29	39	28	28	27	16	26	3	25
50		49		38		27		15		2
31	48	32	37	33	26	34	15	35	1	36



Township 23 North range 18 W.  
Gila and Salt river meridian 1E

BOOK 1107

Begin at the established cor to  
Sec 35, 36, 1 and 2 on the  
South boundary of T<sup>r</sup> 23 North  
range 18 West Gila and Salt  
river meridian ~

Subdivisions Commenced.

The cor a stone in a  
mound from which cor I run  
North between Sec 35 & 36

- |      |   |
|------|---|
| che  | Va 15° 15' East   |
| 300  | Foot of hill bears to N   |
| 600  | an arroyo flow SW 25 lks wide   |
| 3400 | a granite Wash 2 che wide<br>flowing nearly N   |
| 4000 | Set a Stone 12 x 10 x 8 ins in a<br>mound with pits as per instruction<br>for 1/4 sec cor. No trees near. |
| 4300 | a Wagon trail bear to N   |
| 4500 | Wash flow SW 25 links wide  |
| 7000 | arroyo flow SW 100 " "  |

Township 23 North Range 18 W  
Gila and Salt River meridian

Ch

8000

Set a post in a mound with  
pits as per instruction for the  
cor to Secs 25, 26, 35 and 36  
No trees near. Land mostly level  
Soil mineral. No timber.

BOOK 1107

Cast on random line between  
Secs 25 & 36

$\frac{1}{4}$  a 15° 15' East

800 an arroyo flow SW 50 lks wide

✓ 3000 a trail bears S. E. & S. W.

4000 Set temporary  $\frac{1}{4}$  sec cor. as per  
instruction

5400 an arroyo flow SW 100 lks wide

8010 Intersected East boundary  
at a point 30 links North of  
Post cor to Secs 25 & 36 from  
which cor I run

N 89° 47' W on true  
line between Secs 25 & 36

$\frac{1}{4}$  a 15° 15' East

Township 23 North range 18 West  
Gila and Salt river meridian 3

Ch  
4005 Set a Stone 16 x 10 x 8 ins in a  
mound with pits as per instruction  
for 1/4 sec cor. No trees near.

8010 The cor to Sec 25 & 26, 35 & 36  
Sand rolling, Soil mineral =  
No timber.

North between Sec 25 & 26  
Va 15° 15' East

1800 Entered foot hills bearing E. N. W.

2600 Summit and entered little flat  
with stunted Cedars bearing E. N. W.

3900 Trail from Cerbat and mineral  
Park to chloride city bear  
N. W. & S. E.

4000 Set a Stone 20 x 15 x 8 ins in  
a mound of stone as per  
instruction for 1/4 sec cor. No trees

4200 Summit of spur bearing W

5500 Trail bear N. E. & S. W. & left  
little Cedars =



Township 23 North range 18 West  
4 Gila and Salt River meridian  
Ch

- BOOK 1107
- 5700 an arroyo flow SW 75 lks wide
- 58,50 Wagon trail bear to P.M.
- 60,00 Begin ascent of rocky spur  
bear to P.M.
- 70,00 Summit of ridge bear N. & S. E.
- 80,00 Set a post in a mound of stone  
as per instruction for the cor to  
Sec 23, 24, 25 & 26, No trees near  
Land broken by hills - Soil  
mineral - No timber except  
small, Cedars =

2 East on random line  
between Sec 24 and 25  
Va 15° 15' East

- Begin ascent of mountain  
spur bearing N. E. at corner
- 2700 Summit bear N. E. line runs  
along S side of slope
- 4000 Set temporary 1/4 sec cor as  
per instruction

Township 23 North range 18 West  
Gila and Salt river meridian 5

Ch  
5500 a ravine bears S.

8025 Intersected east boundary of  
Township at a point 20 links  
North of Post cor to Sec 24  
and 25 from which cor  
I run

N  $89^{\circ} 51' W$  on true line  
between Sec 24 and 25

$\frac{1}{4}$  a 15 $^{\circ}$  15' East

4012 Set a post in a mound of stone  
as per instruction for  $\frac{1}{4}$  sec cor  
No trees near =

8025 The cor to Sec 23, 24, 25 & 26  
Sand rough and broken, soil  
mineral. No timber =

North between Sec 23 & 24

$\frac{1}{4}$  a 15 $^{\circ}$  15' East

8,00 Foot of spur bear N. & N. E.

10,00 Spur of mountain bearing  
N about 10 che E.

Township 23 North range 18 West  
Gila and Salt river meridian

Ch

2400 Road to Mineral Park bear  
N.E. by N.

2550 An arroyo flow SW 100 lbs wide

4000 Set a Stone 15 x 11 x 9 ins in a  
mound with pits as per  
instruction for 1/4 sec cor - No trees  
near.

6400 Hardys mill 5. cks east of  
road bear N.E.

6500 Begin ascent of spur bear N.E.  
and SW called Sigger Head  
Butte

8000 Set a Stone 42 x 26 x 10 ins in a  
mound of stone as per instruction  
for the cor to sec 13, 14, 23 & 24  
No trees near. Sand broken. Soil  
mineral. No timber.

East on random line  
between sec 13 and 24 =

7/8 a 15 x 15' east

8007 Foot of spur bear N.E. SW.

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BOOK



Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107

- Ch  
10,00 a trail bearing N.W. & S.E.  
19,00 a gulch flowing S and begin  
ascend of spur bearing S.E.  
19,00 opposite side of spur and deep  
gulch flowing S.W.  
24,00 Summit of spur bearing S.W.  
and N.E.  
29,00 Foot of spur and entered mineral  
Park bear N.E. & S.W.  
39,00 a mine with shaft 4 feet &  
line runs along south slope  
40,00 Set temporary 1/4 sec cor as  
per instruction  
42,00 Fairfield mine 5 chs N and  
trail bears N.  
43,00 Town of mineral Park about  
10 chs south  
53,00 Road to mine bears N.W. & S.W.  
55,00 arroyo flow S.W. 100 lbs wide  
57,00 Lone star mine 5 chs N.  
64,00 shaft on mine 1 ch north

Township 23 North range 18 West  
8 Gila and Salt river meridian

BOOK 1107

67,00 Shaft on mine 1 ch N

8000 Intersected E boundary of  
Sp at post cor to Secs 13 &  
24 - from which cor. I run  
West on true line  
between Secs 13 and 24  
Va 15° 15' East

4000 Set a Stone 12 x 8 x 8 ins in a  
mound of stone as per  
instruction for 1/4 sec cor  
from which  
a cedar 4 in dia bear N 28° W 84  
links No others near.

8000 The cor to Secs 13, 14, 23 &  
24 - Sand broken, soil  
mineral. No timber.

North between Secs 13 & 14  
Va 15° 15' East

1200 Inval from Mineral Park to  
Chloride City.

Township 23 North range 18 West-  
Gila and Salt river meridian 9

BOOK 1107

- Ch  
1900 Summit of spur bear SW & N E  
and begin descent.
- 3000 ravine flow SW.
- 3600 another ravine flow SW and  
begin ascent of spur.
- 4000 Set a Stone 10x10x10 ins in a  
mound of stone as per instruction  
for 1/4 sec cor. No trees near
- 5650 Entered Cedars bear to SW. &  
summit of spur.
- 6000 Begin descent
- 7800 Foot of spur & ravine flowing  
SW.
- 8000 Set a Stone 24x10x10 ins in a  
mound of stone as per instruction  
for the cor to sec 11, 12, 13, 14.  
No trees near and broken, soil  
mineral. Some timber on  
summit of spur mostly  
cedar



10 Township 23 North Range 18 West  
Gila and Salt River meridian

ch East on random line  
between Secs 12 & 13

Va 15° 15' East

Begin ascent of spur bearing  
N. 6. & S. W. at corner.

25,00 Summit of spur & begin descent

40,00 Set temporary 1/4 sec cor  
as per instruction

54,00 a ravine flow S.W. & begin  
ascent of spur bear S.W.

80,30 Intersected East boundary  
of Sp 35 like S of post cor  
to Secs 12 and 13 from  
which cor I run

S 89° 45' W on true  
line between Secs 12 and 13

Va 15° 15' East

40,15 Set a Stone 20 x 10 x 10 ins in a  
mound of Stone as per instruction  
for 1/4 sec cor. No trees near.

80,30 The cor to Secs 11, 12, 13 & 14

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Township 23 North range 18 West-  
Gela and Salt river meridian

BOOK 1107

Ch Sand broken - Soil mineral -  
No timber -

North between Secs 11 and 12

7/4 15° 15' East

Begin ascent of hill bearing  
N. 6° E. S. W. at cor.

16,00 Summit bears N. W. & S. E.

23,50 Small spur bearing E. W.

39,00 Summit bearing N. 6° E. S. W.

700 feet high and composed  
of 3 rocky points

40,00 Set a Stone 20 x 8 x 8 ins in a  
mound of stone as per instruction  
on a large Boulder for 1/4 sec  
cor. No trees near.

44,00 Summit of a rocky spur bear E. W.

5,000 " " " " ridge " N. W. & S. E.

800 feet high

59,00 a deep Ravine bearing E. W.

6,000 a Trail bearing N. 6° E. S. W.

Township 23 North range 18 West  
12 Gila and Salt River meridian

18  
Ch  
75,00 a Sledge and shaft 8 feet deep  
8,000 Set a Stone 12 x 8 x 8 ins in a  
mound of stone as per instruction  
for the cor to see 1, 2, 11 & 12  
No trees near land broken and  
mountainous. Soil mineral  
No timber with the exception  
of stunted Cedars

BOOK 1107

East on random line  
between Secs 1 and 12

To a 15 x 15' east

10,000 Begin ascent of spur bearing  
N. 60° E. & S.W.

22,000 Trail bear N. 60° E. & S.W.

28,000 Summit of spur bear N. 60°  
and S.W. and begin descent

40,000 Set temporary 1/4 sec cor as  
per instruction

48,000 a ravine flow S.W. and begin  
ascent of spur bear S.W.



Township 23 North Range 18 West  
Gila and Salt River meridian

BOOK 1107

59,00 a ravine flow SW.

80,00 Intersected east boundary of  
Sp at a point 50 links south  
of post cor. to Sec 1 and 12  
from which cor I run

$S 89^{\circ} 39' N$  on true line  
between Sec 1 and 12

$\frac{1}{4}$  a  $15^{\circ} 15'$  east

40,15 Set a stone  $18 \times 10 \times 8$  ins in a  
mound of stone as per instruction  
for  $\frac{1}{4}$  sec cor. No trees near.

80,00 The cor to Sec 1, 2, 11 & 12  
Land broken and mountainous  
Soil mineral. No timber.

North on random line  
between Sec 1 and 2

$\frac{1}{4}$  a  $15^{\circ} 15'$  east

13,00 Gulch flow SW.

25,50 quartz Sedge on Summit of  
ridge bear E. SW.



Township 23 North range 18 West.  
14 Gila and Salt River meridian

38,50 Gulch flows S.W.

40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction

42,00 Gulch flow S.W. and begin  
ascent of spur 1000 feet high

77,50 Summit of spur & begin descent

80,25 Intersected the north boundary  
of Sp at post cor to Sec 1 & 2  
from which corner I run

South on true line  
between Sec 1 and 2

To a 15<sup>o</sup> 15' East

40,25 Set a stone 15 x 12 x 6 ins in a  
mound of stone as per instruction  
for  $\frac{1}{4}$  sec cor. No trees near.

80,25 The cor to Sec 1, 2, 11 & 12  
Land rough and mountainous  
Soil mineral, No timber

Dec 28<sup>th</sup> 1872

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Township 23 North range 18 West 15  
Gila and Salt River meridian

BOOK 1107

Ch North between Secs 34 and 35  
 $\frac{1}{4}$  a 15° 15' east

600 Mark above bottom Wash bearing N.  
1100 opposite side bearing S W  
4000 Set a post in a mound with pits as  
per instruction for  $\frac{1}{4}$  sec cor  
No trees near.

5800 arroyo flow SW 100 links wide  
8000 Set a post in a mound with pits  
for the cor to secs. 26, 27, 34 & 35  
as per instruction. Sand level  
Soil mineral = No timber =

East on random line between  
secs 26 and 35

$\frac{1}{4}$  a 15° 15' east

15,50 arroyo flow SW 100 links wide  
3200 road from Cerbat to mineral  
Park bear N and S  
4000 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction -

Township 23 North Range 18 West-  
16 Gila and Salt River meridian

8000 Intersected N & S line at post  
cor to Secs 25, 26, 35 and 36  
from which cor I run

West on true line between  
Secs 26 and 35

$\gamma$ a  $15^{\circ}15'$  East.

4000 Set a post in a mound with pits  
as per instructions for  $\gamma$ 4 sec cor  
No trees near.

8000 The cor to Secs 26, 27, 34 & 35  
Sand mostly level, Soil mineral  
No timber.

North between Secs 26 & 27

$\gamma$ a  $15^{\circ}15'$  East.

1100 Road from Hardyville to  
Mineral Park bear N.E. & S.W.

2100 Trail bear N.E. and S.W.

3000 Dry Creek flow W. 150 lks wide

3800 an arroyo " " 50 " "

4000 Set a Stone 24 x 12 x 4 one in a

BOOK 1107



Township 23 North range 18 West  
Gila and Salt River meridian 17  
BOOK 1107

- Ch mound of stone as per instruction for  
 $\frac{1}{4}$  sec cor = No trees near =
- 43,00 Road bear N.E. and S.W.
- 52,00 Two hills one bears to 10 ch and  
the other W 10 ch
- 77,00 Road bear to and SW by W
- 80,00 Set a post in a mound with  
pits as per instruction for the cor  
to Secs 22, 23, 26 and 27 = No  
trees near. Land mostly level =  
Soil mineral = No timber =

East on random line  
between Secs 23 and 26  
 $\frac{1}{4}$  a 15<sup>o</sup> 15' East

- 21,00 road bear N.E. by E & SW
- 40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction =
- 50,00 road from Hardyville & Cerbat  
bear N.E. S.W. & S.
- 57,50 an arroyo flow S.W.

Township 23 North Range 18 West-  
Gila and Salt River meridian

Ch  
6000 Wagon trail bear N.W.P.S.C.

BOOK 1107

79,80 Intersected North & South line  
10 links South of post cor to  
Secs 23, 24, 25 and 26. From  
which cor. I run

S 89° 56' W on true line  
between Sec 23 and 26

7a 15° 15' East

39,90 Set a Stone 12 x 12 x 8 in a mound  
with pits as per instruction for  
1/4 sec cor. No trees near.

79,80 The cor to Sec 22, 23, 26 & 27  
Land mostly level, Soil mineral  
No timber.

North between Sec 22 & 23

7a 15° 15' East

4,00 Road from Mineral Park to  
Chloride City, bear N.W.P.C.

11,00 an arroyo flow N 35 lks wide

4,000 Set a Stone 30 x 16 x 6 ins in a

Township 23 North Range 18 West  
Gila and Salt River meridian

BOOK 1107  
19

- Ch mound of stone as per instruction for  
1/4 sec cor. No trees near  
5700 an arroyo flow N 30 lbs wide  
7250 " " " S.W. 20 " "  
8000 Set a Stone 30 x 16 x 12 ins in a  
mound of stone as per instruction  
for the cor to sec 14, 15, 22 & 23  
No trees nor Sand rolling - Soil  
mineral, No timber -

East on random line  
between sec 14 and 23

To 15 + 15' east

- 2200 Trail bear N.E.S.  
3000 an arroyo flow S.W. and begin  
ascent of Sugar Head Butte  
4000 Set temporary 1/4 sec cor as per  
instruction -  
5000 Summit of Spur bearing N  
and begin descent line runs  
along North Slope of Butte



Township 23 North Range 18 West  
20 Gila and Salt River meridian

BOOK 1107

56,00 <sup>ch</sup> a mini with shaft 12 feet South  
and begin ascent again

75,00 Summit of spur with Tigger  
Head Butte bear N.E. & SW  
and begin descent

80,00 Intersected N and S line 12 links  
South of Post cor to Secs 13, 14  
23 and 24 from which cor. I  
run

S 89° 54' W on true line  
between Sec 14 and 23

Va 15° 15' East

4000 Set a Stone 24 x 12 x 10 ins in  
a mound of stone as per instruction  
for 1/4 sec cor. No trees near.

8000 The cor to Secs 14, 15, 22 & 23  
Sand rough and broken =  
Soil mineral. No timber.

North between Secs 14 & 15

Va 15° 15' East

Township 23 North range 18 West-21

Gila and Salt river meridian

BOOK 1107

- Ch  
9,00 arroyo flow S 15 lks wide & a  
mining claim 4 chs E.  
33,00 arroyo flow S.W. 100 lints wide  
4,000 Set a Stone 15x12x8 ins in a  
mound of stone as per instruction  
for 1/4 sec cor = No trees near.  
6,400 Trail bear S.E. & N.W.  
69,00 an arroyo flow S.W. 100 lks wide  
8,000 Set a Stone 24x16x8 ins in a  
mound of stone as per instruction  
for the cor to sec 10, 11, 14 and 15  
No trees near. Land mostly level.  
Soil mineral. No timber.

East on random line  
between Secs 11 and 14

To a 15<sup>th</sup> 15' East.

- 16,50 Trail bear N.W. and S.E.  
22,50 Begin ascent of hill bear N.E.S.  
38,00 Brow of hill and quartz  
ledge bear N.W.

Township 23 North Range 18 West  
22 Gula and Salt river meridian

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4000<sup>ch</sup> Set temporary 1/4 sec cor as per instructions

5700 Summit bear N.E. & S.W. 500 feet high.

6700 Gulch bear N.E. & S.

7500 " flow S.W.

8000 Intersected N and S line at post cor to Secs 11, 12, 13 & 14 from which cor I run

West on true line between Secs 11 and 14

1/4 a 15° 15' East

4000 Set a Stone 24x10x10 in in a mound of stone as per instructions for 1/4 sec cor. No trees near

8000 The cor to Secs 10, 11, 14 & 15. Land rough & mountainous soil mineral. No timber.

North between Secs 10 & 11

1/4 a 15° 15' East



Township 23 North Range 18 West  
Gila and Salt river meridian

- Ch  
400 a Trail bear S.E. & N. **BOOK** 23  
600 a Wash flow S.W. 1107  
1200 2 Shafts on line 9 ch W  
1700 Trail from mineral Park to  
cloudi city bear N.W. & S.E.  
1800 an arroyo flow S.W. 120 lks wide  
2500 " " " " " " "  
2900 " " " " " " "  
3800 " " " S.W. 30 " "  
4000 Set a Stone 12 x 8 x 7 ins in a  
mound with pits as per instruction  
for 1/4 sec cor. - No trees near.  
6000 Summit of Spur bearing S.W.  
7000 an arroyo flow S.W. 100 lks wide  
7700 Summit of hill bearing N  
8000 Set a Stone 12 x 8 x 8 ins in a  
mound of stone as per instruction  
for the cor to Secs 2, 3, 10 & 11  
No trees near Land gently  
sloping N. Soil mineral.  
No timber =

Township 23 Range 18 West  
24 Gila and Salt River Meridian

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- Ch East on random line  
between Sec 2 and 11  
Va 15° 15' East
- 12,00 an arroyo flow SW 100 lbs  
wide & begin ascent of spur bear  
S.W.
- 22,00 Summit of spur bearing SW  
and begin descent
- 32,00 a ravine flow SW & foot of spur.  
line runs along N slope of  
spur from this point =
- 40,00 Set temporary 1/4 sec cor as  
per instruction =
- 58,00 an arroyo flow SW and begin  
ascent of spur 700 feet high.  
rocky point =
- 80,00 Intersected N and S line 15 lbs  
S of post cor to Sec 1, 2, 11 & 12  
from which cor I run  
S 89° 53' W on true line  
between Sec 2 and 11

Township 23 North range 18 West  
Gda and Salt river meridian 25

BOOK 1107

Ch Va 15° 15' east

4000 Set a stone 12 x 8 x 7 ins in a mound of stone as per instruction for 1/4 sec cor = No trees near

8000 The cor to Secs 2, 3, 10 and 11. Sand rough and broken. Soil mineral. No timber.

North on random line  
between Secs 2 and 3  
Va 15° 15' east

500 an arroyo flow SW 15 lbs wide and begin ascent of spur bearing SW.

1500 Summit bear SW. & W.

3500 Trail bear S. & W.

3825 an arroyo flow W 25 lbs wide

3900 Begin ascent of spur of mt. bearing W.

4000 Set temporary 1/4 sec cor as per instructions



26 Township 23 North Range 18 West  
Gila and Salt river meridian

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4400 Summit of spur bear W & N. E.

4700 a Trail bear to P.M.

4800 Shaft on mine 2 the east

6400 an arroyo flow NW 20 lks wide

7200 Summit of spur bearing W

8008 Intersected N boundary of  
Sp at post cor to Sec 2 & 3  
from which cor I run

South on true line  
between Sec 2 and 3

Va 15° 15' East

4008 Set a Stone 18x12x6 ins in a  
mound of stone as per instruction  
for 1/4 sec cor. No trees near

8008 The cor to Sec 2, 3, 10 & 11

Sand rough and broken. Soil  
mineral. No timber.

Dec. 30<sup>th</sup> 1872

North between Sec 33 & 34

Va 15° 15' East

2400 Road from Hardyville to

Township 23 North range 18 West  
Gila and Salt river meridian

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- Ch mineral Park bear N.E. & S.W.  
30,00 an arroyo flow S.W. 100 lks wide  
40,00 Set a post in a mound with pits  
as per instruction for 1/4 sec cor.  
No trees near  
66,50 road bears N.E. & S.W.  
80,00 Set a stone 10x10x10 ins in a  
mound with pits as per instruction  
for the cor to sec 27, 28, 30  
and 34 = No trees near. Sand  
level, Soil mineral. No timber.

East on random line  
between sec 27 and 34  
Va 15° 15' East

- 21,00 a road bear N.E. & S.W.  
40,00 Set temporary 1/4 sec cor as  
per instruction =  
55,00 an arroyo flow S.W. 50 lks wide  
56,00 a trail bear N.E. & S.W.  
64,50 road from Hardyville to

Township 23 North Range 18 West  
28 Gila and Salt River meridian

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Ch mineral Park bear N. & S.W.  
8000 Intersected N & S line Holmby  
North of post cor to Secs 26, 27  
34 and 35 from which cor.  
I run

N 89° 43' W on true line  
between Secs 27 and 34 -  
Va 15° 15' East

4000 Set a post in a mound with  
pits as per instruction for 1/4  
Sec cor. No trees near.

8000 The cor to Secs 27, 28, 33  
and 34. Sand level. Soil  
1<sup>st</sup> rate. No timber.

North between Secs 27 & 28  
Va 15° 15' East

2000 Entered mesa lands bear  
S. & S.W.

4000 Set a stone 9x9x8 ins in a  
mound with pits as per instruction



Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107

Ch for  $\frac{1}{4}$  sec cor. No trees near  
7600 an arroyo flow SW 50 lks wide  
8000 Set a post in a mound with  
pik as per instruction for the  
cor to sec 21, 22, 27 and 28  
No trees. Land mostly  
level. Soil 1<sup>st</sup> rate. No timber.

East on random line  
between Secs 22 and 27  
Va 15° 15' East

2400 an arroyo flow SW 50 lks wide

4000 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction -

4700 a road bear N. W. & S. E.

69,50 an arroyo flow SW. 40 lks wide

80,10 Intersected N and S line 25  
links North of post cor to  
Secs 22, 23, 26 and 27 from  
which cor. I run

N 89° 49' W on true

30 Township 23 North Range 18 West  
Gila and Salt river meridians

BOOK 1107

Ch line between Secs 20 & 27  
Va 15° 15' East

4005 Set a post in a mound with  
pits as per instruction for 1/4  
Sec cor. No trees near.

8070 The cor to Secs 21, 22, 27 & 28  
Land mostly level. Soil  
mineral. No timber.

North between Secs 21 & 22  
Va 15° 15' East

18,00 an arroyo flow SW. 10 lks wide  
38,00 Road bears S. 81° W. and through  
Sec 22, S. E.

4000 Set a post in a mound with  
pits as per instruction for 1/4  
Sec cor. No trees near.

59,00 an arroyo flow SW. 10 lks wide

8000 Set a post in a mound with  
pits as per instruction for  
the cor to Secs 15, 16, 21 & 22

Township 23 North Range 18 West  
Gila and Salt River meridian.

BOOK 1107

Ch - No trees near road rolling.  
Soil mineral - No timber.

East on random line  
between Sec 15 and 22

Va 15<sup>o</sup> 15' East

4000 Set temporary 1/4 sec cor as  
per instructions.

5000 road to Chloride City from  
mineral Park bears N.W. P.S.B.

6400 an arroyo flow N.W. 100 lks wide

8000 Intersected N and S. line at post  
cor to Sec 14, 15, 22 and 23  
from which cor. I run

West on true line  
between Sec 15 and 22.

Va 15<sup>o</sup> 15' East

4000 Set a stone 12x12x8 in in a  
mound with pits as per  
instructions for 1/4 sec cor.  
No trees near.



Township 23 North range 18 West  
34 Gila and Salt River meridian

BOOK 1107

Ch mound with pits as per instruction  
for  $\frac{1}{4}$  sec cor. - No trees near.

19,40 The. cor to Sec 9, 10, 15 and 16  
Sand rolling - Soil mineral  
No timber.

North between Sec 9 and 10  
Va 15<sup>o</sup> 15' east

40,00 Set a Stone 10 x 10 x 4 ins in a  
mound with pits as per instruction  
for  $\frac{1}{4}$  sec cor. - No trees near.

64,00 Begin ascent of east slope of  
egg shaped hill bear N

67,00 road bear S.W and N road  
from mineral Park 30 lbs east.

78,00 road bear N.N.W.

80,00 Set a Stone 20 x 10 x 8 ins in a  
mound of stone as per instruction  
for the cor. to Sec 3, 4, 9 & 10  
No trees <sup>near</sup> Sand mostly level.  
Soil mineral. No timber.

Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107 35

Ch	East on random line between Sec 3 and 10 Va 15° 15' East
300	Trail bears North
400	Wagon road bears North
500	an arroyo flow S 15 lke wide
1200	Trail bear North
3000	Trail from mineral Park to Chloude City bear N.W. & S.W.
4000	Set temporary 1/4 Sec cor as per instruction
4700	an arroyo flow S.W. 50 lke wide
4950	" " " " 100 " "
5600	Trail bear S.W. & N.E.
6212	" " N.E. & S.W.
6500	an arroyo flow S.W. 100 lke wide
6600	Begin ascent of spur bearing S.W.
7500	Summit bears S.W. and N.E.
8000	Intersected N and S line at post cor to Sec 2, 3, 10 and 11 from which corner I run

Township 23 North Range 18 West  
36 Gila and Salt river meridian

BOOK 1107

Ch West on true line between  
Secs 3 and 10

Va 15° 15' East

4000 Set a Stone 20x20x16 ins in a  
mound of stone as per instruction  
for 1/4 sec cor. No trees near.

8000 The cor to Secs 3, 4, 9 and 10  
Land mostly level, Soil mineral  
No timber.

North on random line  
between Secs 3 and 4

Va 15° 15' East

3500 Trail bear N.W. and S.E.

3975 road " " "

4000 Set a post in a mound with  
pits as per instruction for 1/4  
sec cor. No trees near.

4100 Entered Town of Chloride city  
Street bear N.W. and S.E.

6200 Smelting Furnace 150 Ch West



Township 23 North range 18 West  
Gla and Salt river meridian

37

ch

BOOK 1107

6300 road from N.E.

6800 arroyo and road bearing S  
W and N.E.

8000 Intersected North boundary  
of Sp 12 links West of post  
cor to Secs 3 and 4 from  
which corner I run

S  $0^{\circ} 05'$  W on true line  
between Secs 3 and 4

Va  $15^{\circ} 15'$  East

4000 Set a post in a mound with  
pit's as per instruction for 1/4  
sec cor. - No trees near.

8000 The cor to Secs 3, 4, 9 & 10.  
Land mostly level. Soil  
mineral. No timber.

Dec 31<sup>st</sup> 1872

North between Secs 32 & 33

Va  $15^{\circ} 15'$  East

1300 road from Hardyville to

Township 23 North Range 18 West  
38 Gila and Salt River meridian

BOOK 1107

- Ch Mineral Park bear N. & P. S. W.  
15,00 Arroyo flow S.W. 30 links wide  
40,00 Set a post in a mound with  
peki as per instruction for  $\frac{1}{4}$  sec  
cor. - No trees near.  
63,00 Entered mesa lands bear N. & P. W.  
80,00 Set a post in a mound with  
peki as per instruction for the  
cor to sec 28, 29, 30 and 33  
No trees near. Land mostly level  
Soil 1<sup>st</sup> rate. No timber.

East on random line  
between sec 28 and 33  
Va 15' & 15' east

- 40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction  
55,00 Left mesa lands entered level  
lands bear N. & P. S. W.  
80,00 Intersected North and South  
line 10 links south of post

Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107

39

Ch cor to sec 27, 28, 33 & 34  
from which cor I run

S 89° 56' 11" on true line  
between sec 28 & 33

Va 15° 15' East

4000 Set a post in a mound with  
picks as per instruction for 1/4  
sec cor. No trees near

8000 The cor to sec 28, 29, 32 & 33  
Land mostly level South  
rolling North = Soil 1st & 2<sup>nd</sup>  
rate = No timber.

North between sec 28 & 29

Va 15° 15' East

2150 Bluff bears N.E. and S.W.

2600 Arroyo flow NW 30 lbs wide

3200 Entered mesa land bear N.E. & S.W.

4000 Set a post in a mound with  
picks as per instruction for 1/4  
sec cor. No trees near.



Township 23 North Range 18 West  
40 Gila and Salt River meridian

BOOK 1107

Ch  
8000 Set a post in a mound with  
pins as per instruction for the  
cor to Secs 20, 21, 28 and 29  
No trees near land mostly level  
table land = Soil mineral  
No timber =

East on random line  
between Secs 21 and 28

$\frac{1}{4}$  15° 15' East

- 2400 Bluff Bank bear N. 60° E. S.W.  
2800 Arroyo flow S.W. 100 lbs wide  
3200 Opposite bank bears N. 60° E. S.W.  
4000 Set temporary  $\frac{1}{4}$  sec cor as  
per instruction  
8000 Intersected N and S line at  
post cor to Secs 21, 22, 27 & 28  
from which cor I run  
West on true line between  
Secs 21 and 28  
 $\frac{1}{4}$  15° 15' East

Township 23 North Range 18 West  
Gila and Salt River meridian

BOOK 1107 41

4000 Set a Stone 16x10x8 ins in a  
mound with pits as per instruction  
for  $\frac{1}{4}$  Sec cor = No trees near.

8000 The cor to Secs 20, 21, 28 & 29.  
Land level table lands = Soil  
mineral = No timber =

North between Secs 20 & 21  
Va 15° 15' East

4000 Set a post in a mound with  
pits as per instruction for  $\frac{1}{4}$   
Sec cor = No trees near.

5000 Road from Hardyville to  
Chiloude City bear N 6° E S W.

8000 Set a post in a mound with  
pits as per instruction for the  
cor to Secs 16, 17, 20 & 21 = No  
trees near. Land gently sloping  
S W. Soil mineral = No  
timber =

Township 23 North Range 18 West  
42 Gila and Salt river meridian

BOOK 1107

- Ch East on random line  
between Secs 16 and 21  
Va 15<sup>th</sup> 15' East
- 17,50 Wagon road bear N. 60° E. S. W.
- 25,00 " trail " N. 70° E. S. E.
- 40,00 Set temporary 1/4 sec cor as  
per instructions.
- 50,00 Bank above Wash bear N. 60° E. S. W.
- 60,00 Opposite Bank bear N. 60° E. S. W.
- 80,00 Intersected N and S line at  
post cor to Secs 15, 16, 21 &  
22 from which corner I run  
West on true line between  
Secs 16 and 21  
Va 15<sup>th</sup> 15' East
- 40,00 marked a granite Boulder  
40 x 36 ins the exposed  
face and built a mound  
of stone thereon as per  
instructions for 1/4 sec cor  
No trees near.



Township 23 North range 18 West  
Gila and Salt River meridian

Ch

BOOK 1107

43

8000 The cor to Sec 16, 17, 20 & 21

Sand gently sloping S.W.

Soil mineral = No timber =

North between Sec 16 & 17

Via 15<sup>th</sup> 15' East

500 arroyo flow S.W. 30 lks wide

1400 a road from Hardyville to  
Chloride City bears N. 6. & S.W.

4000 Set a post in a mound with  
pits as per instruction for 1/4  
sec cor. No trees near

8000 Set a Stone 24 x 8 x 8 ins in a  
mound with pits as per  
instruction for the cor to  
Secs 8, 9, 16 and 17. No  
trees near Sand level: Soil  
mineral = No timber =

East on random line  
between Sec 9 and 16

Township 23 North range 18 West  
44 Gila and Salt river meridian

BOOK 1107

Ch Va  $15^{\circ} 15'$  east

29,25 road from Hardyville to  
chloride city bear N.E. & S.W.

40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instructions

44,00 Arroyo flow S.W. 50 lks wide

53,00 " " " 15 " "

79,50 Intersected N and S Line 20  
links North of post cor to  
Secs 9, 10, 15 and 16 from  
which cor I run

$N 89^{\circ} 52' W$  on true line  
between Secs 9 and 16

Va  $15^{\circ} 15'$  east

29,75 Set a stone  $10 \times 10 \times 6$  in in a  
mound with pits as per  
instruction for  $\frac{1}{4}$  sec cor. No trees <sup>near</sup>

79,50 The cor to Secs 8, 9, 16 & 17  
Sand level, Soil mineral.  
No timber.

Township 23 North Range 18 West  
Gila and Salt River meridian

BOOK 1107

45

Ch North between Secs 8 & 9

$\frac{1}{4}$  a 15 + 15' East

22,00 Arroyo flow S.W. 15 lbs wide

40,00 Set a post in a mound with  
pits as per instruction for  $\frac{1}{4}$   
sec cor. - No tree near.

49,00 Arroyo flow S.W. 1 chain wide

64,00 Cattle trail bear N. & S. S.W.

70,00 Left Cattle " " " "

80,00 Set a post in a mound with  
pits as per instruction for the  
cor to Secs 4, 5, 8 and 9

No trees near. Land mostly  
level. Soil mineral. no timber.

East on random line  
between Secs 4 and 9

$\frac{1}{4}$  a 15 + 15' East

3,00 Cattle trail bear N. & S.

5,00 " " " " and S.W.

8,00 " " " " " "



Township 23 North Range 18 West  
46 Gila and Salt river meridian

BOOK 1107

- Ch  
1800 an arroyo flow S.W.  
3900 Trail well beaten bear N.E. & S.W.  
4000 Set temporary  $\frac{1}{4}$  Sec cor as  
per instructions.  
4025 Arroyo flow S 30 links wide.  
6400 Begin ascent of Chloude hill  
bear N and S  
7400 Summit level mesa with  
shaft sunk on N.W. side  
8000 Intersected N and S line at  
a point 20 links N of post  
cor to Secs 3, 4, 9 and 10  
from which cor I run.  
N 89° 50' W on true line  
between Sec. 4 and 9  
Va 15° 15' East  
4000 Set a post in a mound with  
pits as per instruction for  $\frac{1}{4}$   
Sec cor. No trees near.  
8000 The cor to Secs 4, 5, 8 and 9  
Land mostly level, soil

Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107 47

Ch mineral. No timber.

North on random line  
between Secs 4 and 5

$\frac{1}{4}$  a 15<sup>o</sup> 15' East

5,00 Summit of range of little hills  
bearing N.E. and S.W.

10,00 Trail bear N.E. & S.W.

18,00 " " " "

34,00 Wagon trail bear N.E. & S.W.

40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instructions

50,00 Wagon road from Buckie to  
Chloride City bears nearly  
E. & W.

55,00 Arroyo flow S.E. 50 lbs wide

71,00 Wagon trail bear N.W. & S.E.

80,00 Intersected North boundary  
of  $\frac{1}{4}$  10 links E of post cor  
to Secs 4 and 5 from which  
cor I run.

Jan 1<sup>st</sup> 1873

Township 23 North range 18 West  
48 Gila and Salt river meridian

BOOK 1107

Ch S. 0° 04' 6" on true line  
between Sec 4 and 5  
Va 15° 15' East

4000 Set a post in a mound with  
picks as per instruction for 1/4  
sec cor = No trees near =

8000 The cor to Sec 4, 5, 8 & 9  
Land mostly level = Soil  
mineral = No timber =

North between Sec 31 & 32  
Va 15° 15' East

4000 Set a post in a mound  
with picks as per instructions  
for 1/4 sec cor. No trees near.

4500 Arroyo flow S.W. 1 ch 50 lks  
wide.

5100 road from Hardyville to  
Chloride City bear N.E. & S.W.

8000 Set a post in a mound  
with picks as per instruction



Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107

49

Ch for the cor to Secs 29, 30, 31  
and 32. No tree near land  
level. Soil 1<sup>st</sup> rate. No timber

West on random line  
between Secs 29 and 32

$\frac{1}{4}$  a 15° 15' East

1100 Road from Hardyville to  
Chloride City bear N. 6. ° S. 11

3550 mesa bank bears N. 6. ° S.

4000 Set temporary  $\frac{1}{4}$  sec cor. as  
per instructions

4300 arroyo flow S. 11. 40 links wide

5100 Entered mesa land again bear  
N. 6. ° S.

7950 Intersected N and S. line at  
post cor to Secs 28, 29, 32 &  
33. from which cor I run

West on true line  
between Secs 29 and 32

$\frac{1}{4}$  a 15° 15' East

Township 23 North range 18 West  
50 Gila and Salt river meridian

BOOK 1107

39,90 Set a post in a mound with pits  
as per instructions for  $\frac{1}{4}$  sec cor  
No tree near.

79,80 Run cor to sec 29, 30, 31 & 32  
Sand broken soil 3<sup>rd</sup> rate  
No timber.

West on random line  
between sec 30 and 31

To 15' & 15' East

36,50 an arroyo flow SW 50 lbs wide

40,00 Set temporary  $\frac{1}{4}$  sec cor as  
per instructions

79,50 Intersected West boundary of  
Sp at Post cor to sec 30 & 31  
from which cor I run

East on true line between  
sec 30 & 31

To 15' & 15' East

39,50 Set a post in a mound with  
pits as per instruction for  $\frac{1}{4}$

Township 23 North range 18 West.  
Gila and Salt river meridian

BOOK 110751

Ch. See cor. No trees near.

7950 The cor to Secs 29, 30, 31 and 32  
Sand level. Soil 1<sup>st</sup> rate. No timber.

North between Secs 29 and 30  
Va 15° 15' East

1600 an arroyo flow SW 30 lks wide  
4000 Set a post in a mound with pits  
as per instructions for 1/4 Sec cor  
No trees near.

8000 Set a post in a mound with pits  
as per instruction for the cor to  
Secs 19, 20, 29 and 30. No trees  
Sand level, Soil 1<sup>st</sup> rate. No timber.

East on random line between  
Secs 20 and 29

Va 15° 15' East

3000 road from Hardyville to Chloride  
City, bear N. E and S. W.  
3200 arroyo flow SW. 150 lks wide



Township 23 North range 18 West  
52 Gold and Salt river meridian

BOOK 1107

4000<sup>Ch</sup> Set temporary  $\frac{1}{4}$  sec cor as  
per instructions -

8000 Intersected N and S line of books  
N of post cor to Sec 20, 21, 28  
and 29 from which corner  
I run -

N 89° 48' W on true line  
between Sec 20 and 29

$\frac{1}{4}$  a 15° 15' East

4010 Set a post in a mound with  
pits as per instructions for  $\frac{1}{4}$   
Sec cor - No trees near.

8020 The cor to Sec 19, 20, 29 & 30  
Land mostly level - Soil 1<sup>st</sup>  
rate - No timber -

West on random line  
between Sec 19 and 30

$\frac{1}{4}$  a 15° 15' East

4000 Set temporary  $\frac{1}{4}$  Sec cor  
as per instructions

Township 23 North range 18 West  
Gila and Salt River meridian

BOOK 1107

53

4600 An arroyo flow SW 140 lks wide  
7880 Intersected West boundary of Tr  
25 links North of post cor  
from which cor I run

N  $89^{\circ} 50'$  on true line  
between Secs 19 and 30

$\frac{1}{4}$  a  $15^{\circ} 15'$  East

3880 Set a post in a mound with pits  
as per instruction for  $\frac{1}{4}$  Sec cor  
No trees near.

7880 The cor to Secs 19, 20, 29 & 30.  
Sand level. Soil  $1\frac{1}{2}$  rate. No  
timber.

January 2<sup>nd</sup> 1873

North between Secs 19 & 20

$\frac{1}{4}$  a  $15^{\circ} 15'$  East

4000 Set a post in a mound with  
pits as per instruction for  $\frac{1}{4}$  Sec  
cor. No trees near.

7800 An arroyo flow SW 100 lks wide

8000 Set a post in a mound with

Township 23 North Range 18 West  
54 Gold and Salt river meridian

BOOK 1107

Ch put as per instruction for the cor  
to Secs 17, 18, 19 and 20. No trees  
Land level, Soil 1 $\frac{1}{2}$  rate.  
No timber.

East on random line between  
Secs 17 and 20

Va 15° 15' East

- 1,00 arroyo flow S.W. 75 lks wide
- 4,000 Set temporary 1/4 Sec cor as per instructions =
- 6,800 road from Hardyville to Chloude City bear N.E. and S.W.
- 7,800 arroyo flow S.W. 25 lks wide
- 80,10 Intersected N and S line 30 lks South of post cor to Secs 16, 17, 20 and 21 from which corner I run =

N 89° 50' W on true  
line between Secs 17 and 20

Va 15° 15' East



Township 23 North range 18 West  
Gila and Salt River meridian

Ch BOOK 1107 55

40,05 Set a Stone 24x10x4 ins in a mound  
with pits as per instruction for  
1/4 Sec cor. No trees near.

50,10 The cor to Secs 17, 18, 19 and 20  
Land level. Soil mineral. No timber

West on random line between  
Secs 18 and 19

To 15° 15' East

40,00 Set temporary 1/4 Sec cor as  
per instructions

43,00 Arroyo flow W. 30 links wide

78,70 Intersected West boundary of Sp  
at post cor to Secs 18 & 19, from  
which cor I run

East on true line between  
Secs 18 and 19

To 15° 15' East

38,70 Set a Stone 16x12x8 ins in a mound  
with pits as per instruction for  
1/4 Sec cor. No trees near

Township 23 North Range 18 West  
56 Gila and Salt river meridian

BOOK 1107

78,70<sup>ch</sup> The cor to Sec 17, 18, 19 & 20 - Sand level soil 1<sup>st</sup> rate - No timber.

North between Sec 17 & 18  
Va 15<sup>o</sup> 15' East

- 36,00 arroyo flow S.W. 30 links wide
- 4,000 Set a post in a mound with pits as per instruction for 1/4 sec cor - No trees near.
- 8,000 Set a post in a mound with pits as per instruction for the cor to Sec 7, 8, 17 & 18 - No trees near and level, soil mineral - No timber.

East on random line between Sec 8 and 17  
Va 15<sup>o</sup> 15' East

- 4,000 Set temporary 1/4 sec cor as per instruction
- 59,00 arroyo flow S.W. 50 links wide
- 71,00 " " " 25 " "

Township 23 North range 18 West  
Gila and Salt river meridian

BOOK 1107 57

Ch  
8010 Intersected N and E line at post  
cor to Secs 8, 9, 16 and 17 from  
which cor: Iron

West on true line between  
Secs 8 and 17

$\frac{1}{4}$  a  $15^{\circ} 15'$  East

4005 Set a post in a mound with pits  
as per instructions for  $\frac{1}{4}$  sec cor  
No trees near.

8010 The cor to Secs 7, 8, 17, & 18, Sand  
level, Soil mineral. No timber.

West on random line between  
Secs 7 and 18

$\frac{1}{4}$  a  $15^{\circ} 15'$  East

3600 an arroyo flow NW. 30 lks wide

4000 Set temporary  $\frac{1}{4}$  sec cor as  
per instructions

78,50 Intersected West boundary of Sp  
40 lks South of post cor to  
Secs 7 and 18 from which cor Iron



Township 23 North range 18 West  
58 Gila and Salt river meridian

BOOK 1107

Ch S 89° 43' E on true line  
between Sec 7 and 18  
Va 15° 15' East

38,50 Set a post in a mound with pits  
as per instruction for 1/4 sec cor  
No trees near.

78,50 The cor to Sec 7, 8, 17 & 18, Same  
level, Soil 1<sup>st</sup> rate. No timber.

North between Sec 7 and 8  
Va 15° 15' East

40,00 Set a post in a mound with pits  
as per instruction for 1/4 sec  
cor - No trees near.

49,00 road bears N.E. & W.

53,50 an arroyo flows W 20 the wide

55,00 a trail bears N.E. & W.

80,00 Set a post in a mound with pits as  
per instruction for the cor to Sec  
5, 6, 7 and 8. No trees near.  
Sand rolling, Soil mineral, No timber

Township 23 North range 18 West  
Gila and Salt River meridian

BOOK 1107

59

Ch East on random line between  
Secs 5 and 8

Va 15° 15' East

- 2070 An arroyo flow S 15 links wide
- 4000 Set temporary 1/4 sec cor
- 5300 Trail bear N.E. & S.W.
- 5600 Wagon road bear N.E. & S.W.
- 5900 Trail " " "
- 7200 " " " "
- 7900 Small hill bearing N.E. the summit
- 8000 Intersected N and S line a post cor  
to Secs 4, 5, 8 and 9 from which  
cor I run

West on true line between  
Secs 5 and 8

Va 15° 15' East

- 4000 Set a post in a mound with pits  
as per instructions for 1/4 sec cor  
No trees near.
- 8000 The cor to Secs 5, 6, 7 & 8  
Sand level, Soil mineral. No timber.

64

to assist  
corners  
e.  
in 25  
and  
dian

van.

60 Sp 23 North range 18 West  
Gibai and Salt River meridian

Ch West on random line between  
Sec 6 and 7

Ca 15° 15' East

100 Trail bears N. E. & S. W.

4000 Set temporary 1/4 sec cor as  
per instructions

78,30 Intersected West boundary of Sp  
at post cor to Sec 6 and 7  
from which cor I run

East on true line between  
Sec 6 and 7

Ca 15° 15' East

38,30 Set a post in a mound with  
picks as per instruction for 1/4  
Sec cor - No trees near.

78,30 The cor to Sec 5, 6, 7 & 8.  
Land rolling, Soil mineral - No  
timber.

North on random line  
between Sec 5 and 6



Township 23 North range 18 West  
Gila and Salt River meridian

BOOK 1107

61

ch

$\text{Va } 15^{\circ} 15' \text{ East}$

4000 Set temporary  $\frac{1}{4}$  sec cor as per  
instruction —

6150 Road from Pioche to Chloride City  
bear  $\text{E. } \frac{1}{2} \text{ N.}$  to assist  
corners  
be.

6300 mine with shaft 10 ch East T. 23

7300 arroyo flow  $\text{S. } \frac{1}{2} \text{ W.}$  150 links wide and

7990 Intersected North boundary of  $\text{Sp}$  dian

35 links East of post cor to sec

5 & 6 from which cor I run

$\text{S } 0^{\circ} 13' \text{ E}$  on true line  
between sec 5 and 6

$\text{Va } 15^{\circ} 15' \text{ East}$

3990 Set a Stone  $20 \times 16 \times 3$  ins in a  
mound with pit as per instruction  
for  $\frac{1}{4}$  sec cor. No trees near.

7990 The cor to sec 5, 6, 7 & 8. Land  
mostly level, soil mineral. No timber.

### General description

This  $\text{Sp}$  contains a large amount

Township 23 North Range 18 West  
62 Gila and Salt River Meridian

BOOK 1107

of 1<sup>st</sup> rate agricultural land =  
It is better adapted however  
for mineral purpose = The  
chief minerals found in the  
Tfr are Silver and lead = there  
are two Smelting Furnaces in  
operation = one in Sec 4 and  
the other in Sec 3 = chloride  
city is situated partly in  
Sec 3 and Sec 4 = mineral  
Park is in Sec 24 both of  
these places are quite enterprising  
little Towns = there is not a  
large quantity of Lumber in  
this Township =

Omar Chase

Dep. Surveyor

Janry 3<sup>rd</sup> 1873

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to assist  
d corners  
he ..  
pi 23  
and  
idian

d.

man.

an.

an.

n.



U. S. Surveyor General's Office  
 Tucson, A.T. May 12. 1873

BOOK 1107

The foregoing field notes of the survey of the Subdivision Lines of Township 23 N. range 18 W. of the Gila & Salt River Meridian in the Territory of Arizona, executed by Omar H. Case, U. S. Dep. Sur., under his contract dated Sept. 16. 1872 having been critically examined, and the necessary corrections and explanations made, the said field notes and the surveys they describe are hereby approved.

John Mason  
 Surveyor General

## List of Names.

A List of the Names of the individuals employed to assist in running, measuring, or marking the lines and corners described in the foregoing Field Notes of the Subdivision lines of Township 23 North Range 18 West Gila and Salt River Base and meridian Territory of Arizona

showing the respective capacities in which they acted.

Andrew J. Strope	Compassman.
Edward Byrne	Chainman.
Richard Keller	Chainman.
	Axeman.







ground, and plumb the tally pins, whether by sticking or dropping the same; that we will report the true distance to all notable objects, and the true length of all lines, that we will assist in measuring, to the best of our skill and ability.

Andrew J. Sharp  
Edward Byrne

Subscribed and sworn to before me, this 6<sup>th</sup> day of  
November 1872

E. W. Wells

~~U. S. Deputy Surveyor.~~

Clerk Dist Court  
3<sup>rd</sup> Dist Arizona.



I, *Richard Keller*  
do solemnly swear that I will well and truly perform the  
duties of *Axeman*  
according to instructions given me, and to the best of my  
skill and ability.

*Richard Keller*

Subscribed and sworn the before me, this  
day of *November* 187*2*

*E. W. Coells*

~~U. S. Deputy Surveyor.~~

*Chas. B. Best Court*  
*3<sup>d</sup> Dist. Arizona*

