

SUBDIVISIONS

T 23 S. R 20 E

CONTRACT

PL. CONTIN.

C. S. D. P. S.

BOOK 980

No. 980

F

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4-671

**FIELD NOTES**  
GENERAL LAND OFFICE.

R  
11/23

Copied by A. A. L. Dec. 15.  
compared Jan'y 2-1901  
H. L.

Field Notes No. 980

Of the survey of the

Subdivision Lines

of

Township No. 23 South

Range No. 20 East

of the

Gila and Salt River Basins and Maricopa

in the

Territory of Arizona

As surveyed by

Philip Gutzman

U. S. Deputy Surveyor

Under his contract No. 87.

Dated August 24, 1901.

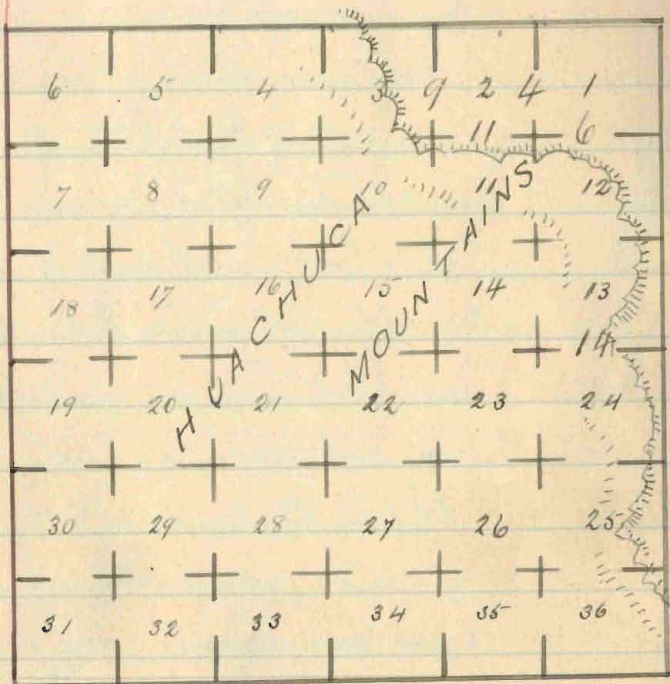
Survey commenced October 18, 1901.

Survey completed October 20, 1901.

## BOOK 980

## Index

Annals 23 south, Range 20 east.



Submission of P 23 S, R 20 E.

Cherms

Survey commenced October 15, 1901,  
and executed with a W. and L. E.  
Tinsley light mountain transit No.  
4607, with solar attachment, as heretofore described.

I begin at the corner of secs 1, 2, 35 and 36, on the N. E. corner of the Sp, which I established October 17, 1901.

At 7<sup>h</sup> 50<sup>m</sup> a.m. I set off 3128' on the lat. arc, 9' 30" S on the decl. arc and determine a true meridian with the solar at the above cor.

Planes Run

S 00° E, and true line bet secs 1 and 2.

Over level land.

- 9.96 Wire fence, bears Easterly and westerly  
34.10 Road, bears N. westerly and S. westerly.  
37.50 Hand house, bears 12 chs E.

Subdivision of T43 S, R20 E - Continued

Chains

- 44.00 Set a redwood post, 3 ft long, 4 ins  
sq, with marked stone, 24 ins in  
the ground, for  $\frac{1}{4}$  sec cor, marked  
 $\frac{1}{4}$  S on W and S on E faces,  
dig pits 18 x 18 x 12 ins N and S of  
post, 3 ft dist, and raise a mound of  
earth  $3\frac{1}{2}$  ft base,  $1\frac{1}{2}$  ft high, N of cor.
- 46.00 Creek, 75 lbs wide, course N easterly.
- 52.00 Ascend ridge.
- 54.45 Wire fence, bears  $N 63^{\circ} E$ , and  $S 63^{\circ} W$ .
- 63.80 Gully, 10 lbs wide, course N easterly.
- 79.60 Gully, 10 lbs wide, course N westerly.
- 81.00 Set a granite stone 18 x 10 x 8 ins, 12 ins  
in the ground, for cor of secs 1, 2, 11  
and 12, marked with notch on E. and S  
notches <sup>on S</sup> edges, from which on oak, 10 ins  
diam, bears  $S 17^{\circ} W$ , 115 lbs dist, marked  
 $T 23 S, R 20 E, S 11, E 7$ , no other trees  
within limit, and raise a mound of

Subdivision of S 23 S. R. 20 E - Continuation

Chains

stone 2 ft base, 1½ ft high, W of cor.  
Pits unproductive.

Land, level and mountainous.

Timber, a few oak; undergrowth,  
spruce and muscal.

Mountainous land, 3000 chs.

East on a random line bet sres  
1 and 12.

4000 S. to temp. to s. cor.

8006 Intersect E. S. of Sp. <sup>6</sup> S. chs. N. of  
cor. of sres 1, 6, 7 and 12, as here before  
described.

Shaner Run

N 89° 57' W, on a true line bet sres  
1 and 12.

Over rolling land.

.90 Dry wash, 50 chs wide, course N  
easterly.

Subdivision of Nos S, 10 & 20 E - Continued  
Chairs

- 4.50 Beers above wash, course, S easterly.
- 5.50 Beers above wash, course N easterly.
- 6.60 Road, bars N easterly and S westerly.
- 10.10 Wire fence, bars N westerly and S easterly.
- 11.00 Beers above road, bars N westerly and S easterly.
- 17.50 School house, bars 7 chs S.
- 19.40 Road, bars N westerly and S easterly.
- 22.40 Road, bars N easterly and S westerly.
- 22.80 Wire fence, bars N westerly and S easterly; ev of wire fence, bars 1 ch S.
- 35.00 House, bars 10 chs N.
- 40.03 Set a granite stone, 18 x 12 x 10 ins, 12 ins in the ground, for  $\frac{1}{4}$  sec ev, marked  $\frac{1}{4}$  1 on N and 12 on S faces, and raise a mound of stone 2 ft base, 1 1/2 ft high, N of ev. pits



## Subdivision of S 23 S 16 20 E Continued.

Chains impracticable.

45.00 Ascend spur of mountain.

51.00 Top, base N and S, and descend.

56.00 Foot, and ascend.

75.00 Top, base N and S, descend.

80.06 The eve of sses 1, 2, 11 and 12.

Land, rolling and mountainous.

Soil, gravelly and rocky; 3<sup>d</sup> and 4<sup>th</sup> rate.

Timber oak; undergrowth, scattering mesquite and yucca.

Mountainous land, 35.00 chs.

October 18, 1901.

October 19, 1901, at the eve of sses 2, 3, 34 and 35 on the N. side of the M., as heretofore described, at 7<sup>h</sup> 00<sup>m</sup>, a.m., l.m.t., I set off  $31^{\circ} 28'$  on the lat. arc,  $9^{\circ} 52'$  S, on the decl. arc, and de-

Subdivision of S23 S. R20 E - continued.

Claims

termina a true meridian with the solar.

Plumer Dam

S. 01° E. on a true line but sees a  
and 3.

Over gently rolling land.

5.00 Well, bears 3 chs E.

5.90 Road, bears N easterly and S easterly

8.77 Pine fence, bears N easterly and S  
westerly.

13.40 Dry wash, 20 lbs wide, course N  
easterly.

14.55 Pine fence, bears N easterly and S  
westerly.

17.60 Road, bears N easterly and S  
westerly.

26.00 Pine fence, bears N easterly and S  
westerly.

27.00 Dry wash, 30 lbs wide, course N

## Subdivision of S 23 S, R 20 E - Continued.

Chains

- 90.00 westerly;
- 30.00 Mark's house, bears 10 chs W
- 34.40 Road, bears N westerly and S westerly
- 35.90 Graveyard.
- 36.00 Second ridge.
- 40.00 Set a granite stone, 18 x 10 x 8 ins, 12 ins  
in the ground, for  $\frac{1}{4}$  sec cor, marked  
 $\frac{1}{4}$  3 on W and 2 on E faces, from  
which an oak 6 ins diam, bears  
S 19° E, 47 chs dist, marked  $\frac{1}{4}$  S 2  
B. 7.
- An oak, 8 ins diam, bears S 85° W, 48  
chs dist, marked  $\frac{1}{4}$  S 3, B. 7.
- 40.00 Top of ridge, bears westerly and westerly.
- 80.00 Set a granite stone, 18 x 12 x 6 ins, 12  
ins in the ground, for cor of secs  
2, 3, 10 and 11, marked with 5 notches  
on S, and 2 notches on E edges,  
from which an oak 8 ins diam

Subdivision of S 23 S, R 20 E - Continued

Chains

bars N 30 $\frac{1}{2}$ ° E, 76 lbs dist, marked  
S 23 S, R 20 E, S 2, B. 7.

An oak, 5 ins diam, bars S 79° E, 56  
lbs dist, marked S 23 S, R 20 E, S 11  
B. 7.

An oak, 14 ins diam, bars S 48 $\frac{1}{2}$ ° W,  
73 lbs dist, marked S 23 S, R 20 E, S  
10, B. 7.; no other trees within limit,  
and raise a mound of stone 2 ft  
base, 1 $\frac{1}{2}$  ft high, W of cor. Pits im-  
practicable.

Land, rolling and mountainous.  
Soil, gravelly and stony; 3<sup>d</sup> and  
4<sup>th</sup> cuts.

Pinley oak.

Mountainous land, 44.00 chs.

East on a random line but sees 2  
and 11.

Subdivision of S<sup>23</sup> S, R<sup>20</sup> E - continued  
Chains

40.00 Set temp  $\frac{1}{4}$  sec cor.

80.20 Put a set of  $\frac{1}{4}$  and  $\frac{1}{2}$  line 12 lbs  $\frac{1}{4}$   
of cor of sres 1, 2, 11 and 12.

Then I run

$\frac{1}{4}$  89°55'  $\frac{1}{4}$ , on a true line bet sres  
2 and 11.

Over mountainous land.

Ascending.

15.00 Top of ridge, bears E and W, and  
descend along N slope.

40.10 Set a granite stone, 18 x 12 x 6 ins,  
12 ins in the ground, for  $\frac{1}{4}$  sec  
cor, marked  $\frac{1}{4}$  2 on N and 11 on  
S faces, from which an oak, 4  
ins diam, bears North, 20 lbs  
dist, marked  $\frac{1}{4}$  S 2, B.T.

An oak, 6 ins diam, bears S 48° E,  
42 lbs dist, marked  $\frac{1}{4}$  S 11, B.T.;  
foot of descent, and ascend along

Subdivision of Sec 23 S, R 20 E continued.

Chains

N slope.

52.00 Top of spur from main ridge, bears  
N easterly, and descend.

59.00 Foot of descent; gulch, 25 lbs wide,  
course N easterly, and ascend.

60.50 Top, bears N easterly; descend.

62.00 Foot; wash, 20 lbs wide, course N  
easterly, and ascend.

70.50 Pine fence, bears N easterly and  
S westerly.

75.00 Top of rocky point on ridge, thence  
descend over rocky bluff.

80.20 Area of secs 2, 3, 10 and 11.

Land, mountainous.

Soil, gravelly and rocky; 3<sup>d</sup> and  
4<sup>th</sup> rate.

Timber, oak.

Mountainous land, 80.20 chs.

October 19, 1901.

Subdivision of Sec 8, 1020 E - Continued.

Chains

October 20, 1901, At 9<sup>h</sup> 36<sup>m</sup> a.m.,  
 l.m.t., I set off 31° 26' on the lat,  
 are; 10° 10' on the decl are and  
 determine a true meridian with  
 the solar at the ev of secs 13,  
 18, 19 and 24, on the E. side of the  
 Sp. as heretofore described.

Turner I run

West on a true line bet secs 13  
 and 24.

Over mountainous and heavily  
 timbered land.

3.60 Wire fence, bears N easterly and  
 S westerly.

5.00 Ascend N spur of ridge.

11.00 Top, bears N easterly, and descend.

13.00 Wire fence, bears N westerly and  
 S easterly.

17.00 End.

## Subdivision of T 25 S, R 20 E - Continued.

Chains

17.50

Spring, bears 1 ch N.

18.75

Creek, 20 lks wide, course N  
westerly.

23.30

Road to Reservoir, bears N westerly  
and S westerly.

25.30

Dry wash, 20 lks wide, course N  
westerly.

31.20

Telephone line to Bombstone, bears  
N westerly and S westerly.

35.75

Dry wash, 20 lks wide, course S  
westerly.

59.00

Acquid.

4.000

The point for  $\frac{1}{4}$  sec cor falls on  
granite stone in place, 24 x 15 x 10  
ins above ground, on which  
cut a cross (x) at the exact cor  
point for  $\frac{1}{4}$  sec cor, marked  $\frac{1}{4}$  13  
on N and 24 on S sides of cross,  
from which an oak 12 ins chain



## Subdivision of T 23 S, R 20 E - Continued.

Census

Crane S, 46° W, 30 lbs dist, marked  
 $\frac{1}{4}$  S 24, B 7.

An oak 6 ins diam Crane N 30° W,  
 14 lbs dist, marked  $\frac{1}{4}$  S 13, B 7.

At this point I discontinue on  
 account of high mountains.

Land, mountainous.

Soil, gravelly and rocky; 3<sup>d</sup>  
 and 4<sup>th</sup> rates.

Timber, oak, walnut and sycamore.  
 Mountains or heavily timbered  
 land, 4000 lbs.

October 20, 1901.

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 General Description.
 

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The greater portion of this township  
 is covered by the Chequamegon mountains,  
 which have a good growth of oak and

Subdivision of T 23 S. R 20 E. Connecticut.

some fine timber. There are some mines within the surveyed portion of the township, of which the Exposed Reef group is the principal one. The same is more or less situated in Section 14. There is living water in three different canyons. The Brackins reservoir, from which the town of Dumbston derives its water supply, is situated more or less in the northeast quarter of Section 23. There are some settlers living in the surveyed portion of this township.

Philip Cortez

W. S. Deputy Surveyor.

BOOK 980

No. 980.

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APPROVAL.

OFFICE OF U. S. SURVEYOR GENERAL,

Tucson, Arizona, Feby. 5, 1902.

The foregoing field notes of survey of

Subdivisions, T<sub>23</sub> S., R. 20 E.

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Gila & Salt River Meridian,

executed by Philip Coutzen, Dep. Sur.,

under his Contract No. 87-dated Aug. 24, 1901.

having been critically examined, and the  
necessary corrections and explanations made,

the said field notes and the surveys they

describe, are hereby approved.

*Aug 7 H. Price*

U. S. Surveyor General for Arizona.