

Book No 2.

SUBDIVISIONS

~~map of~~

T. 15 N., R. 7 E. Fractional

GRAND and Lotimer Cont. 101.

No. 184

4-671

FIELD NOTES

GENERAL LAND OFFICE.

184

Subdivision of tract 9 p 15 N B 7 E.  
Chains

N 00° 03' W bet secs 7 and 8 descending

N slope through dense cedar timber

13.00 Descend rapidly -

21.80 Bed of canon 60 lbs wide course S W

32.33 around bluff -

36.00 Top of mesa -

40.00 Set a malpais stone 20 X 12 X 6 ins 15-

ins in the ground for  $\frac{1}{4}$  sec SW

marked  $\frac{1}{4}$  on the W face. Where:

a cedar 24 ins in diam brs 578° E:

64 lbs dist. marked  $\frac{1}{4}$  S 81° E

a cedar 10 ins in diam brs 577° W: 27

lbs dist. marked  $\frac{1}{4}$  S 71° E

ascend -

80.00 Set a malpais stone 24 X 10 X 8 ins 12

ins in the ground for the SW of

secs 5, 6, 7 and 8, marked with 5 notches

on the S and 5 notches on the E

edges - Where:

a cedar 8 ins in diam brs N 30° E:

Subdivision of tract Tp 15 N R 7 E  
Chains

130 lbs diet: wood T 15 N R 7 E S 5 BT

a cedar 10 ins in diam hrs 553° E

90 lbs diet: wood T 15 N R 7 E S 8 BT

a cedar 4 ins in diam hrs 546° W

91 lbs diet: wood T 15 N R 7 E S 7 BT

a cedar 8 ins in diam hrs 743° 30' W

191 lbs diet: wood T 15 N R 7 E S 6 BT

land, mountainous -

Soil, rocky & the rest.

Timber, some cedar.

Mountainous land with very  
dense cedar timber & 000 chains

Dec 4<sup>th</sup> 1902

Dec 5<sup>th</sup> 1902 at 8 a.m. l. m. t.

a set of 34° 43' <sup>on</sup> on the lat arc

and 22° 16' 48" <sup>on</sup> on the decl arc and

determine a true meridian

with the solar at the end

runs 5, 6, 7 and 8. There is run



## Band S. R. Mer Ariz.

Chains

N 59° 05' E on a random line bet  
secs 5 and 8 -

40.00 Set temp  $\frac{1}{4}$  sec ew -

80.04 Intersect the N and S line 2 lps  
N of the cor of secs 4, 5, 8 and 9  
Thence S run W on a true line  
bet secs 5 and 8 through dense  
cedar timber -

40.02 Set a molpau stone 18 x 10 x 6 ins 12  
ins in the ground for  $\frac{1}{4}$  sec ew  
ward  $\frac{1}{4}$  on the N face - When a  
cedar 6 ins in diam brs S 87° W

72 lbs dist: mrd  $\frac{1}{4}$  S 8 B.T.

a cedar 10 ins in diam brs N 35° W:

92 lbs dist: mrd  $\frac{1}{4}$  S 5 B.T.

46.89 cross wash 16 lbs wide course SW.

80.04 The cor of secs 5, 6, 7 and 8.

Land, mountainous -

Soil, rocky 4th rate

Timber, dense cedar.

By and S. R. Merrij-  
chains

marked with 1 notch on the N, 5 notches  
on the S and C C on the E edges.

Whence:

a cedar 4 ins in diam has  $271^{\circ}45'E$ :

127 lbs diet: marked T15 NR 105 6 B.T.

a cedar 10 ins in diam has  $587^{\circ}E$ : 276

lbs diet: marked T15 NR 72 3 7 B.T.

Land, mountainous -

Soil, rocky 4th rate.

Timber, dense cedar.

Mountainous land with very  
dense cedar timber 52.64 chains.

$105^{\circ}03'W$  on a ~~measured~~ line but sec 5  
and 6.

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

29.14 intersect the N edge of the top 30  
the W of the cor of sec 3, 5, 31 and 32 -

Thence I run  $500^{\circ}10'W$  on a true  
line but sec 5 and 6 ascending

Subdivision of tract 9p 15 N R 7 E:  
 Chanis

Mountaneous land covered  
 with dense cedar timber 8004 chs

Went on a true line bet sees 6  
 and 7 through dense cedar timber

40.00

Made a malpais stone in place  
 40x26x20 ins above ground with  
 iron for exact except for  $\frac{1}{4}$  sec  
 and mark  $\frac{1}{4}$  on N face. All lines

a pin 10 ins in diam brs  $112^{\circ} W$ .

95' chs dist: mark  $\frac{1}{4}$  5613.T.

a cedar 4 ins in diam brs  $56^{\circ} E: 27$

chs dist: mark  $\frac{1}{4}$  5713.T.

52.84  
 54.00  
 57.00  
 78.00

Descend bluffs 40 ft high to enter Cañon.  
 Bottom Cañon <sup>course SW</sup>  
 ascend W. bank of Cañon.  
 cross draw 30' chs wide course N.W.

82.64

Intersect the W. dry of the 9p 30.50

chs 5 of the cor of sees 1, and 12 of 9p

15 N R 6 E. set a malpais stone

24x12x8 ins 18 ins in the ground

for the closing cor bet sees 6 and 7



Grand S. R. Mer 4917 -  
chains

wood with 1 notch on the N, 5 notches  
on the S and C C on the E edges.

Whence:

a cedar 4 ins in diam has  $N71^{\circ}45'E$ :

127 lbs dist: wood  $T15^{\circ}NR1256$  B.T.

a cedar 10 ins in diam has  $S57^{\circ}E$ : 276

lbs dist: wood  $T15^{\circ}NR7257$  B.T.

Land, mountainous -

Soil, rocky 4th rate -

Timber, dense cedar.

Mountainous land with very  
dense cedar timber 82.64 chains.

$N05^{\circ}03'W$  on a ~~midline~~ line bet secs 5  
and 6.

4000 Set temp  $\frac{1}{4}$  sec cor.

2914 intersect the N side of the top 30  
the W of the cor'g secs 5, 6, 31 and 32 -

There is a line  $S00^{\circ}10'W$  on a true  
line bet secs 5 and 6 ascending

Subdivision of frac'l Top 15<sup>th</sup> R.7.E.  
Chains

- ridge through dense cedar timber
- 5.00 Top of ridge to E and W.
- 29.14 set a molpauis stone 24x12x8  
ins 18 ins in the ground for  $\frac{1}{4}$   
sec cor. mark  $\frac{1}{4}$  in the W face.  
Whence:  
a cedar 10 ins in diam brs 7750E.  
100.0 the dist. mark  $\frac{1}{4}$  5513.T.  
a cedar 6 ins in diam brs 5600W.  
55.0 the dist. mark  $\frac{1}{4}$  5613.T.
- 44.29 N. side of canon and descend
- 51.14 bed of canon 20.0 the road course S.W.
- 61.14 S. bank of canon.
- 79.14 The cor. of secs 5, 6, 7 and 8.  
of and, mountainous.  
Soil, rocky & th. rate.  
Thicket, dense cedar and pine.  
Mountainous land with very  
dense cedar and pine timber
- 79.14 chains



Hand A. R. Mer Ariz -

Dec 5 1902 -

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# General Description

This township is very rough and mountainous throughout; cut up by very deep canyons and covered with very dense cedar timber or very dense oak brush

throughout. The southern portion is especially rough and broken, Mt Peoness canyon traverses the two southern tiers. There is a running stream of water in the bed of the canyon but it is inaccessible with the exception of a few points. The land is no good for anything in the southern portion, but the northern part has some good grow.

Juniper and pine timber

of Township

are found in the eastern part  
and very dense cedar and  
pinon timber all over the  
township-

James B. Girard  
Park W. Saterer  
W. S. Deputy Surveyors



LIST OF NAMES. 67

A list of the names of the individuals employed by James  
B Girard and Park W Kattimer  
United States Deputy Surveyors to assist in running, measuring, and  
marking the lines and corners described in the foregoing field notes of  
the survey of the Sub-meridian lines of 1st  
Township No 15 North Ranges  
6, 7 and 8 East

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

- W W Platt, Chainman.
- B. W. Hest, Chainman.
- , Chainman.
- , Chainman.
- B L Brooke, Axman.
- , Axman.
- H. S. Botwell, Flagman.

FINAL OATH OF ASSISTANTS.

68  
We hereby certify that we assisted Richard and Stationer  
United States Deputy Surveyor, in surveying all those parts or portions  
of the subdivision lines of townships  
No 15 North Ranges 6, 7 and 8  
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.

W. W. Platt, Chainman.

, Chainman.

, Chainman.

R. L. Brooke, Chainman.

, Axman.

H. S. Bottwell, Flagman.

Subscribed and sworn to before me this 10<sup>th</sup> day  
of December, 1902

W. S. Hudson

Notary Public.

[SEAL.]



FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

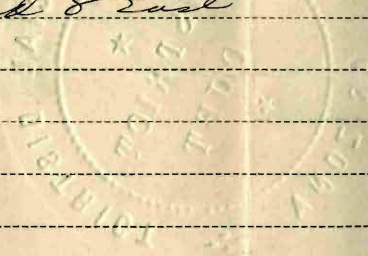
69

I, we James B. Grand & Park W. Latimer, United States Deputy Surveyors do solemnly swear that in pursuance of a contract

received from Hugh H. Price, United States Surveyor-General for Arizona, bearing date of the thirtieth

day of June, 1902, <sup>we</sup> I have well, faithfully, and truly, in <sup>our</sup> ~~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 subdivision  
lines of <sup>fractional</sup> townships No 15 North  
Range 6, 7 and 8 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 <sup>us</sup> ~~me~~ and under <sup>our</sup> ~~my~~ direction; and <sup>we</sup> ~~I~~ do further solemnly swear that all the corners of said survey have been established and perpetu-



70 ated in strict accordance with the Manual of Surveying Instructions, the special instructions of the United States Surveyor-General for Arizona, and in the specific manner described in the field notes, and that the foregoing are the TRUE field notes of such survey; and should any fraud be detected <sup>we</sup> ~~I~~ will suffer the penalty of perjury, under the provisions of an act of Congress approved August 8, 1846.

*James B. Linnard*  
*Park W. Latimer*

U. S. Deputy Surveyor.

Subscribed and sworn to before me this 10 <sup>*A*</sup> day  
of December, 1902

*J. M. Watts*  
*Clerk Dist Court*

4890b150-8-02

Office of U. S. Surveyor General,

Phoenix, Arizona, *Sept. 14, 1903*

The foregoing field notes of the survey of the *Subdivisions of Twp. 15 N., R. 7 E.*

11a, and Salt River Base and Meridian, in Arizona, executed by *James B. Grand* and *Park W. Latimer*

U. S. Deputy Surveyors, under Contract No. *7* dated *June 30, 1902*, having been

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

*Hugh W. Price*

U. S. Surveyor General, for District of Arizona.