

WC. is not on line of survey face

131

JUN 5 - 1917

AUG 3 - 1916

U. S. DEPARTMENT OF AGRICULTURE  
FOREST SERVICE

**FIELD NOTES**

OF

HOMESTEAD ENTRY SURVEY NO. 262

SITUATED IN THE

CORONADO NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

in

Section 25, -- surveyed, Township 21 S., Range 17 E.

Section 26, -- surveyed, Township 21 S., Range 17 E.

~~(Survey awaiting approval)~~

of the

Gila and Salt River Base and Meridian.

ARIZONA.

Survey executed by Walter G. Turley, Surveyor - Forest Service

Under special instructions dated August 16, 1914

Survey commenced November 23, 1914

Survey completed November 24, 1914

Under Acts of June 11, 1906 and June 30, 1914.

Applicant for listing Stone Collie.

Residence Elgin, Arizona.

Application No. 208, dated March 27, 1912

Suppl. List 3-2201, dated July 30, 1917

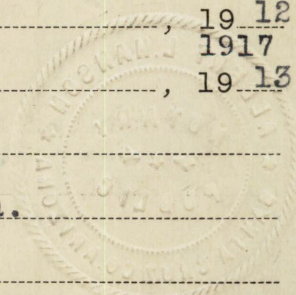
List No. 3-2201, dated January 16, 1913

Applicant for survey Stone Collie.

Residence Elgin, Arizona.

H. E. No. 022241, dated May 26, 1913.

Land district Phoenix, Arizona.



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OATH OF ASSISTANTS

We hereby certify that we assisted Walter G. Turley,  
Surveyor - Forest Service, in surveying all those  
parts or portions of Homestead Entry Survey No. 262, in  
surveyed Section 25, Township 21 S., Range 17 E.,  
surveyed Section 26, Township 21 S., Range 17 E.,  
(Survey awaiting approval)  
of the G. & S. R. B. & meridian, State of Arizona, which  
are represented in the following field notes as having been  
surveyed by him and under his direction; and that said sur-  
vey 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 fur-  
nished by the United States Surveyor General for Arizona.

Note: It would have been  
very expensive and incon-  
venient to appear before an  
officer to administer oaths  
to Assistants; hence, they  
were taken by the Surveyor.

Charles D. Hodson - Chairman.

Charles G. Baerchtz - Chairman.

Subscribed and sworn to before me this 4<sup>th</sup> day of  
December, 1914.

Walter G. Turley  
Surveyor - Forest Service.

OATH OF SURVEYOR

Service

I, Walter G. Turley, Surveyor - Forest do solemnly swear  
that, in strict conformity with the special instructions of  
the United States Surveyor General for Arizona, dated  
August 16, 1914, and the laws of the United States, I have  
well, faithfully, and truly, in my own proper person, sur-  
veyed a tract of land ~~upon the application of~~ embraced in List No.  
3-2201 and Suppl List, No. 3-2201 dated January 16, 1913, for  
Patent June 11, 1906,  
the same to be known as Homestead Entry Survey No. 262,  
situated within the Coronado National Forest, in  
surveyed Section 25, Township 21 S., Range 17 E., and  
surveyed Section 26, Township 21 S., Range 17 E.,  
(Survey awaiting approval)

of the G. & S. R. B. & meridian, Arizona, and the  
related retracements and resurveys and section subdivisions,  
which are represented in the following field notes as having  
been surveyed by me; and I further solemnly swear that all  
the corners of said survey have been established and perpet-  
uated in strict accordance with the stated special instruc-  
tions, and in the specific manner described in the field  
notes, and that the following are the original field notes  
of such survey.

Walter G. Turley  
Surveyor - Forest Service.

Subscribed and sworn to before me this 4<sup>th</sup> day of

December, 1914.  
my commission expires July 1, 1916.

Albert L. Hanson  
Notary Public



## CORONADO NATIONAL FOREST

## STATE OF ARIZONA.

Chains Applicant for listing Stone Collie; Application No. 208, dated March 27, 1912; List No. 3-2201, and Supplemental list 3-2201 dated January 16, 1913; and July 30, 1917 respectively; Homestead Entry No. 022241; made in the Phoenix Land Office on May 26, 1913 by Stone Collie whose postoffice address is Elgin, Arizona.

Surveyed under Acts of June 11, 1906, and June 30, 1914; and special instructions from the Surveyor General for Arizona, dated August 16, 1914, and designated as Homestead Entry Survey No. 262.

Situated in secs. 25 and 26, T. 21 S., R. 17 E. (surveyed and approved) G. & S. R. B. & M. within the Coronado National Forest, Arizona.

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Survey commenced November 23, 1914, and executed with a W. & L. E. Gurley light mountain transit No. 12953 provided with prism eye piece, stadia wires, vertical circle, and Burt solar attachment. The horizontal limb of the transit has two double verniers placed opposite to each other and graduated to single minutes of arc, which is also the graduation upon the verniers of the latitude and declination arcs.

I test the adjustments of the transit and solar attachment, and make necessary corrections. The stadia wire interval is adjusted to read 1:132.

All distances are horizontal; and were reduced from measurements made directly on the slope, with a standard 500 link steel tape graduated to links and tenths; and the slope angles determined with a clinometer the vernier of which reads to degrees; and a Philadelphia stadia rod, graduated to feet and hundredths, provided with two targets the verniers of which read to thousandths of a foot.

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CORONADO NATIONAL FOREST  
STATE OF ARIZONA

Chains. November 23, 1914.

I set up my transit over the 1/4 sec. cor. to secs. 25 and 36 (unapproved) which is an iron post with brass cap 12 ins. above ground, marked and witnessed as described by the Surveyor General; and, with telescope direct, I observe Polaris in accordance with instructions at 6h. 50m., p.m., l.m.t., and mark the direction thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station in lat.  $31^{\circ} 34' 00''$  N. and Long.  $110^{\circ} 34' 22''$  W.

Astron. l.m.t., obsn. Nov 22, 1914	30h. 50.0m.
Astron. l.m.t., U.C. Pol. Nov. 22, 1914	<u>9h. 24.5m.</u>
Hour angle Pol. at obsn.	21h. 25.5m.
	<u>23h. 56.1m.</u>
Time argument	2h. 30.6m.

Azimuth Pol. at obsn.  $0^{\circ} 49' 12''$  E.

With my transit set up over the 1/4 sec. cor. to secs. 25 and 36 (unapproved) heretofore described, and the telescope reversed in altitude and azimuth at 7h. 01m., p.m., l.m.t. on the same date, I again observe Polaris in accordance with instructions, and mark the direction thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station.

Astron. l.m.t., obsn. Nov 22, 1914,	31h. 01.0m.
Astron. l.m.t., U.C. Pol. Nov. 22, 1914	<u>9h. 24.5m.</u>
Hour angle Pol. at obsn.	21h. 36.5m.
	<u>23h. 56.1m.</u>
Time argument	2h. 19.6m.

Azimuth of Pol. at obsn.  $0^{\circ} 46' 12''$  E.

November 23, 1914.

November 24, 1914.

I turn off  $0^{\circ} 49'$ , the azimuth of Polaris, to the W. from her direction at 6h. 50., p.m., l.m.t. Nov. 23, 1914; and mark the line thus determined with a tack in a

CORONADO NATIONAL FOREST

STATE OF ARIZONA.

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stake set firmly in the ground 5.00 chs. N. of my station.

I also turn off 0° 46', the azimuth of Polaris, to the W. from her direction at 7h. 01m., p.m., l.m.t.; and mark the line thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station. This line falls 0° 00' 28" of measured arc to the W. of the line previously established.

I mark the mean of these two lines with a tack in a stake set firmly in the ground 5.00 chs. N. of my station; and, from the corresponding meridian, all the courses stated in these field notes were deflected and referred by continuous sustained angulation.

Latitude 31° 34' 00" N. and Longitude 110° 34' 22" W. at 1/4 cor. to secs. 25 and 36, T. 21 S., R. 17 E., G. &

S. R. B. & M., which is also the point for cor. No. 1 of this survey, taken from the special instructions of the Surveyor General. It was not practicable to check the latitude by direct observation.

My watch is set for standard 105th meridian time. I subtract 22m. 16s. therefrom for l.m.t. November 24, 1914 at cor. No. 1 of this survey, 8h. 00m., a.m., I observe the magnetic declination to be 13° 30' E. which reduced gives a mean magnetic declination of 13° 27' E.

RETRACEMENT.

Beginning at 1/4 sec. cor. to secs. 25 and 36, which is an iron post with brass cap 12 ins. above ground stamped S 25-1/4 in N. and S 36 in S. quadrants of cap from which:

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A 14 in. white oak, scribed 1/4 S 36 B T, bears  
S. 86° 24' E. 182 lks.

A 14 in. white oak, scribed 1/4 S 25 B T, bears  
N. 23° 20' W. 101 lks.

Thence West.

On a random line.

40.02

I fall 25 lks. S. of cor. to secs. 25, 26, 35 and 36,  
which is a regulation iron post 12 ins. above ground  
and mound of stone stamped R 17 E - S 25 in NE. quad-  
rant; S 36 in SE. quadrant; S 35 in SW. quadrant; and  
T 21 S - S 26 in NW. quadrant of brass cap with mound  
of stone 2 ft. base, 1-1/2 ft. high, W. of cor. from  
which:

A 30 in. juniper, scribed T 21 S R 17 E S 26 B T  
bears N. 65° 21' W. 360 lks.

Return course S. 89° 39' E.

Thence North.

On a random line from cor. to secs. 25, 26, 35 and 36.

40.04

I fall 1 lk. E. of the 1/4 sec. cor. to secs. 25 and 26,  
which is a standard iron post 12 ins. above ground, and  
mound of stone stamped S 26-1/4 in W. half of brass cap  
and S 25 in E. half of brass cap with mound of stone  
2 ft. base, 1-1/2 ft. high, W. of cor.

Return course S. 0° 01' E.

Thence North.

On a random line.

40.06

Intersect the cor. to secs. 23, 24, 25 and 26 which is a  
standard iron post, with brass cap, 12 ins. above ground,  
stamped R 17 E - S 24 in NE. quadrant; S 25 in SE.  
quadrant; S 26 in SW. quadrant; and T 21 S - S 23 in NW.  
quadrant of brass cap with pits 18 x 18 x 12 ins. deep  
in each sec. 5-1/2 ft. and raise a mound of earth 4 ft.

HOMESTEAD ENTRY SURVEY NO. 262

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STATE OF ARIZONA

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base, 2 ft. high, 3 ft. W. of cor.

Return course south.

TIE.

Thence north from the 1/4 sec. cor. to secs. 1 and 36,  
Ts. 21 and 22 S., R. 17 E., which is a limestone 10 x 8  
x 6 ins. above ground chiseled 1/4 on the N. face, with  
mound of stone 2 ft. base, 1-1/2 ft. high, N. of cor.  
from which:

A 5 in. oak, scribed 1/4 S 36 B T, bears N. 10° 45'

E. 53 lks.

A 12 in. oak, scribed 1/4 S 1 B T, bears S. 74°

30' W. 82 lks.

79.84 I fall 5 lks. E. of the 1/4 sec. cor. to secs. 25 and 36,

which is an iron post with brass cap marked and witness-  
ed as heretofore described.

Return course S. 0° 02' E. 79.84 lks.

BOUNDARIES.

I adopt the 1/4 sec. cor. to secs. 25 and 36 for cor.

No. 1 of this survey, and set a witness corner as fol-

lows: At a point N. 10° 28' W. 1 lk. dist. I chisel (+)

on a stone 4 x 3 x 2 ins. and deposit it 16 ins. in the

ground over which I set a limestone 26 x 10 x 9 ins.

16 ins. in the ground, chiseled W C - 1 - H E S 262 on

the NW. face and dig pits 24 x 24 x 12 ins. crosswise

on this and the succeeding course 7 ft. dist. and raise

a mound of earth 4 ft. base, 2 ft. high, N. of cor.

from which:

A 5 in. white oak, scribed W C 1 H E S 262 + B T,

bears S. 44° 18' E. 224 lks.

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A 19 in. juniper, scribed W C 1 H E S 262 + B T,  
bears N. 20° 00' W. 325 lks.

Cor. H-3 of List 3-2201, which is a limestone 10 x

6 x 6 ins. above ground marked and witnessed

as described by the Forest Service bears N.

48° 00' W. 283 lks. dist. I destroy all trace  
of this list cor.

1/4 cor. to secs. 36 and 1, Ts. 21 and 22 S., R.  
17 E., bears S. 0° 02' E. 79.84 chs. dist.

Thence N. 89° 39' W.

Along line between secs. 25 and 36. Descend W. slope  
5 ft. in scattering oak.

4.95 Arroyo 50 lks. wide, banks 4 ft. high, course N. Ascend  
E. slope 20 ft.

21.00 Edge of mesa bears N. and S. Continue over mesa.

25.06 U. S. G. S. B. M., E. 5230, which is a brass cap set in a  
limestone boulder bears North 174 lks.

27.15 Descend W. slope 10 ft. in open.

37.45 To cor. No. 2,

And a closing corner on line between secs. 25 and 36.

at which point I chisel (+) on a stone 4 x 3 x 2 ins.,

and deposit it 14 ins. in the ground; over which I set

a limestone 24 x 10 x 7 ins., 14 ins. in the ground;

chiseled (+) at the point, C C on the N. face, and

2 - H E S 262 on the NE. face and raise a mound of

stone 2 ft. base, 1-1/2 ft. high, N. of cor. from which:

An imbedded limestone 30 x 24 x 6 ins. above

ground, chiseled 2 H E S 262 + B R, bears N.

13° 44' W. 15 lks. dist.

Cor. to secs. 25, 26, 35 and 36 bears N. 89° 39' W.

2.57 chs. dist.



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Cor. H-2 of List 3-2201 which is a limestone  
 8 x 5 x 3 ins. above ground marked and witnessed  
 as described by the Forest Service, bears N.  
 5° 57' W. 176 lks. dist. I destroy all trace of  
 this list cor.

Thence N. 5° 57' W.  
 Descend along gentle E. slope 5 ft. in open.

1.77 Cor. fence bears E. and N. along line.  
 24.91 To cor. No. 3.

And a closing corner on line between secs. 25 and 26,  
 at which point I chisel (+) on a stone 4 x 4 x 2 ins.,  
 and deposit it 15 ins. in the ground; over which I set  
 a limestone 25 x 12 x 5 ins., 15 ins. in the ground;  
 chiseled (+) at the point, C C on the S. face and  
 3 - H E S 262 on the E. face and raise a mound of stone  
 2 ft. base, 1-1/2 ft. high, E. of cor. from which:

An imbedded limestone 30 x 24 x 12 ins., above  
 ground chiseled 3 H E S 262 + B.R., bears N.  
 73° 00' E. 86 lks.

1/4 cor. to secs. 25 and 26 bears N. 0°-01' W.  
 15.26 chs. dist.

Cor. to secs. 25, 26, 35 and 36 bears S. 0° 01' E.  
 24.78 chs. dist.

Pits impracticable. No other witnesses available.

Thence N. 5° 57' W.  
 Descend NE. slope 15 ft. in open.

52.53 To cor. No. 4.

Identical with cor. H-1 of List 3-2201, which is a  
 limestone 18 x 12 x 6 ins. above ground marked and wit-  
 nessed as described by the Forest Service. I destroy  
 cor. H-1 and its witnesses; and, for cor. No. 4 of this

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survey, I chisel (+) on a stone 3 x 3 x 3 ins., and deposit it 14 ins. in the ground; over which I set a limestone 24 x 10 x 9 ins., 14 ins. in the ground; chiseled (+) at the point and 4 - H E S 262 on the SE. face and raise a mound of stone 2 ft. base, 1-1/2 ft. high, SE. of cor. from which:

An imbedded quartzite boulder 36 x 24 x 6 ins.

above ground, chiseled 4 H E S 262 + B R, bears

S. 29° 04' W. 132 lks.

Cor. of fence bears SE. 1 lk. dist.

Pits impracticable. No other witnesses available.

Thence S. 89° 58' E.

Descend E. slope 5 ft. in open along fence.

5.47 To cor. No. 5,

And a closing corner on line between secs. 25 and 26,

at which point, I chisel (+) on a stone 4 x 4 x 3 ins.,

and deposit it 16 ins. in the ground; over which I set

a limestone 26 x 9 x 9 ins., 16 ins. in the ground;

chiseled (+) at the point, C C on the W. face and

5 - H E S 262 on the S. face and dig pits 24 x 18 x 12

ins. crosswise on line N. and S. 3 ft. dist. and W. 7 ft.

dist; and raise a mound of earth 4 ft. base, 2 ft. high

W. of cor.

Cor. to secs. 23, 24, 25 and 26 bears North 3.05 chs. dist.

1/4 cor. to secs. 25 and 26 bears South 37.01 chs.

dist.

Thence S. 89° 58' E.

Ascend open W. slope 5 ft. along fence.

8.57 To cor. No. 6.

Identical with cor. H-6 of List 3-2201, which is a

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limestone 10 x 6 x 5 ins. above ground marked and witnessed as described by the Forest Service. I destroy cor. H-6 and its witnesses; and, for cor. No. 6 of this survey, I chisel (+) on a stone 4 x 4 x 2 ins., and deposit it 16 ins. in the ground; over which I set a porphyry stone 26 x 12 x 5 ins., 16 ins. in the ground; chiseled (+) at the point and 6' - H E S 262 on the SW. face and raise a mound of stone 2 ft. base, 1-1/2 ft. high, SW. of cor. from which:

An imbedded limestone 48 x 24 x 18 ins. above ground, chiseled 6 H E S 262 + B R, bears N. 34° 48' E. 211 lks.

Pits impracticable. No other witnesses available.

Thence S. 5° 56' E.

Ascend along gentle W. slope 20 ft. in open. Along wire fence.

50.32 To List cor. H-8, which is a limestone 8 x 6 x 5 ins. above ground marked and witnessed as described by the Forest Service. I destroy cor. H-5 and its witnesses.

50.33 Wire fence bears E. and N. along line.

54.42 To cor. No. 7.

At which point I chisel (+) on a stone 4 x 4 x 3 ins. and deposit it 14 ins. in the ground; over which I set a limestone 24 x 12 x 6 ins., 14 ins. in the ground; chiseled (+) at the point and 7' - H E S 262 on the SW. face and raise a mound of stone 2 ft. base, 1-1/2 ft. high SW. of cor. from which:

A 7 in. black oak, scribed 7 H E S 262 + B T, bears S. 47° 10' E. 265 lks.

Pits impracticable. No other witnesses available.

## Chains

Thence S. 89° 51' E.

Ascend W. slope 10 ft. in open.

6.15 Ridge bears N. and S. Descend rolling E. slope in scattering oak 15 ft.

21.48 Fence bears N. and S.

21.50 To cor. No. 8.

At which point, I chisel (+) on a stone 4 x 4 x 3 ins., and deposit it 16 ins. in the ground; over which I set a conglomerate stone 26 x 10 x 9 ins., 16 ins. in the ground; chiseled (+) at the point and 8 - H E S 262 on the SW. face and raise a mound of stone 2 ft. base, 1-1/2 ft. high, SW. of cor. from which:

A 12 in. white oak, scribed 8 H E S 262 + B T, bears N. 81° 30' W. 123 lks.

A 9 in. black oak, scribed 8 H E S 262 + B T, bears S. 85° 30' E. 119 lks.

Cor. R-2 of withdrawal for Freeman Springs administrative site bears S. 27° 23' E. 7.48 chs. dist.

Cor. H-4 of List 3-2201 which is a granite stone 8 x 8 x 5 ins. above ground marked and witnessed as described by the Forest Service, bears N. 5° 58' W. 4.10 chs. dist. from cor. No. 8 of this survey. I destroy all trace of this list cor.

Thence S. 10° 34' E.

Descend rolling E. slope 10 ft. in scattering oak.

17.40 Arroyo, 60 lks. wide, banks 4 ft. high, course E. Ascend rolling E. slope 10 ft.

23.49 To cor. No. 1, the place of beginning.

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AREA.

Sec. 25- - - - - 145.55 acres.  
 Sec. 26- - - - - 14.29 acres.  
 Total area - - - - - 159.84 acres.

IMPROVEMENTS.

The improvements made upon this homestead consist of the following:

A frame dwelling 16 x 12 ft., the long side extending N. and S. and the NE. cor. of which bears S. 23° 00' W. 9.08 chs. dist. from cor. No. 8 of this survey.

Estimated value- - - - - \$ 75.00

A well 4 x 4 x 14 ft. deep, the center of which bears S. 10° 00' W. 17.50 chs. dist. from cor. No. 8 of this survey.

Estimated value- - - - - \$ 50.00

Approximately 3 miles of fencing.

Estimated value- - - - - \$250.00

Approximately 7-1/2 acres of cultivated land.

DESCRIPTION.

This claim is situated on the N. slope of the Canelo Hills at an elevation of approximately 5200 ft.; and is valuable for general farming and stock raising.

There is no timber in this section. A portion of this area supports a stand of oak.

Sufficient water for domestic purposes and stock is obtained from the well. No water is used for irrigation.

The soil is a dark loam in the swales or draws; and limestone outcrops on the slopes.

This section is not reported to be mineralized and no townsites, mining, coal, or oil claims are known to have been located in this vicinity. This entire

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Chains

section is limestone formation.

Elgin postoffice and railway station is 8 miles by wagon road in a northeasterly direction.

There are no conflicts or adjoining claims.

TRAVERSE SEC. 25.

Cor.	Course.	Dist.	N.	S.	E.	W.	
1-2	N. 89° 39' W.	37.45	0.23			37.45	
2-3	N. 5° 57' W.	24.91	24.78			2.58	
3-1/4	N. 0° 01' W.	15.26	15.26				
1/4-5	North	37.01	37.01				
5-6	S. 89° 58' E.	8.57			8.57		
6-7	S. 5° 56' E.	54.42		54.13	5.63		
7-8	S. 89° 51' E.	21.50		0.06	21.50		
8-1	S. 10° 34' E.	23.49		23.09	4.31		
			222.61	77.28	77.28	40.01	40.03
					77.28		40.01
Error in lat. and dep.					0.00		0.02

Closing error 1:11132.

TRAVERSE SEC. 26.

Cor.	Course.	Dist.	N.	S.	E.	W.	
3-4	N. 5° 57' W.	52.53	52.25			5.45	
4-5	S. 89° 58' E.	5.47			5.47		
5-1/4	South.	37.01		37.01			
1/4-3	S. 0° 01' E.	15.26		15.26			
			110.27	52.25	52.27	5.47	5.45
					52.25		5.45
Error in lat. and dep.					0.02		0.02

Closing error 1:3899

Survey completed November 24, 1914.

*Walter J. Purley*  
Surveyor - Forest Service.

DIRECTIONS.—1. Carry out calculations to two decimals only.

2. In balancing Latitudes and Departures do not obliterate or change the original figures.

Put the corrected figure or figures above in red ink. Do not change the footing of the original figures, but put below them the corrected footing in red ink.

The corrections for balancing fallings should be proportional to the lengths of the lines.

3. In calculations of fallings take result to nearest link. In calculations of N. and S. areas drop all after second decimal. Surveyors are required to use the Standard Field Tables issued by the G. L. O.

4. Only three copies of this tabulation are necessary, for the District Office, the Surveyor General, and the Commissioner.

TABLING AND CALCULATIONS OF HOMESTEAD ENTRY SURVEY NO. 262, STATE OF ARIZONA.

CORNERS.	BEARING.	DISTANCE.	LATITUDES.		DEPARTURES.		DOUBLE M. D.		N. AREAS.		S. AREAS.	
			NORTH.	SOUTH.	EAST.	WEST.						
50611 Sec. 25. 1-2	N. 89° 39' W.	37.45	0 23			37 45	4 45	42 60	9 80			
10366 99461 2-3	N. 5° 57' W.	24.91	24 78			2 58		2 58	63 93			
10337 99 3-1/4	N. 0° 01' W.	15.26	15.26					0 00				
1/4-5	North	37.01	37 01					0 00				
5-6	S. 89° 58' E.	8.57				8 57		8 57				
10337 99464 6-7	S. 5° 56' E.	54.42		54 13		5 63		22 78		1233 08		
00262 7-8	S. 89° 51' E.	21.50		0 06		21 50		49 92		3 00		
18333 98804 8-1	S. 10° 34' E.	23.49		23 09		4 31		75 73		1748 61		
		222.61	77 28	77 28	40 01	40 03			73 73	2984 69		
			77 28	77 28	40 02	40 02				73 73		
	Closing error 1:11132								Area	2910 96		
										145 55		
Sec. 26. 3-4	N. 5° 57' W.	52.53	52 25			5 45		5 46	285 34			
4-5	S. 89° 58' E.	5.47				5 47		5 47				
5-1/4	South	37.01		37 01		0 00		10 93		404 41		
1/4-3	S. 0° 01' E.	15.26		15 26				10 92		166 64		
		110.27	52 25	52 27	5 47	5 45			285 34	571 05		
			52 26	52 26	5 47	5 47				285 34		
	Closing error 1:3899								Area	285 71		
										14 29		

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T.A





APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona JUL 18 1917 , 191

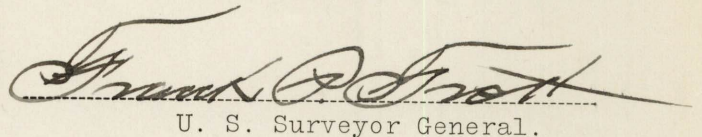
The foregoing field notes of Homestead Entry Survey No.  
262

executed by

Walter G. Taylor, Surveyor.

[Forest Service Title.]

under his special instructions, dated August 16, 1914, having  
been critically examined, and the necessary corrections and explanations  
made, the said field notes, and the surveys they describe, are hereby  
approved.



U. S. Surveyor General.

I certify that the foregoing transcript of the field notes of the  
above-described survey in the State of ARIZONA , has been  
correctly copied from the original notes on file in this office.

FRANK P. TROTT

U. S. Surveyor General.

REPORT

Office of the United States Attorney General

The following table shows the number of cases...

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...of cases...

...of cases...