9

U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

FIELD NOTES

HOMESTEAD ENTRY SURVEY NO. 185 SITUATED IN THE

SITGREAVES NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. ... 3....

in

VULZO 1015

Section 28, unsurveyed, Township 12 Na, Range 13 E. Section 33, unsurveyed, Township 12 N., Range 13 E. ______ _______

of the

Gila and Salt River Base and Meridian.

ARIZONA

Survey executed by Walter G.	Turley, Surveyor-For	est Service
Under special instructions dated	June 10	, 1914
Survey commenced	July 5	, 1914
Survey completed	July 6	, 1914
Under Acts of June 11, 1906	and June 30, 1914.	
Applicants for listing George Th		
Residence Application No. 208, dated Application No. 269, dated List No. 3-995, dated List No. 3-1672, dated	Winslow, Arizona.	
Application No. 208 , dated	June 12	, 1910
Application No. 269, dated	July 1 and Nov. 9	, 1911
List No. 3-1672, dated	January 19	1912
List No, dated		, 100
Applicant for survey Earl	B. Edwards,	
Residence	Winslow, Arizona.	
H. E. No. 023087, dated H. E. No. 022273, dated	August 12, 1913	= Office
H. E. No. 022273, dated	April 26, 1913.	
Land district Phoenix,	Arizona.	# 1940 EUR
		8-2349

OATH OF ASSISTANTS

We hereby certify that we	assisted Walter G. Turley,
Surveyor-Forest Service	in surveying all those
parts or portions of Homestea	d Entry Survey No. 185, in
unsurveyed Section 33	ownship 12 N., Range 13 E., Range 13 E.,
ethe C & S R R &idia	Ctata & Arizona
	n, State of <u>Arizona</u> , which ring field notes as having been
	direction; and that said sur-
	to the best of our knowledge
and belief, well and faithful monuments established, accord	ing to the instructions fur-
	urveyor General for Arizona.
Note: It would have been	00 0 911
very expensive and incon-	Charles Drodson, Chainman
venient to appear before an	Charles & Barcht, Chainman
officer to administer oaths	Crance 1200 emp, chairman
to Assistants; hence, they were taken by the Surveyor.	
A DESCRIPTION OF THE CHILD	
	efore me this 12 th day of
november, 1914.	1 1 A - 0 1
	Walter 9. Turky
	Surveyor-Forest Service.
	Charles of the Charle
OATHY OF	GIRLINGS
	SURVEYOR
I, Walter G. Turley, Surve	yor-Forest , do solemnly swear
that, in strict conformity wi	th the special instructions of
June 10 1914 and the 1	neral for <u>Arizona</u> , dated aws of the United States, I have
well, faithfully, and truly,	in my own proper person, sur-
veyed a tract of land apon th	e-application-of embraced in
for Patent under to	ted Jan. 3, 1911 and Jan. 19, 1912, he Act of June 11 , 1906,
	tead Entry Survey No. 185 ,
situated within the SITGRE	AVES National Forest, in
unsurveyed Section 28 Tow	nship 12 N., Range 13 E., and
	nship 12 N, Range 13 E.
C 11 C S C D D S	Arigons
	Arizona , and the rveys and section subdivisions,
	following field notes as having
been surveyed by me; and I fu	
THE WILL SHEET WILLIAM TO SHEET WILLIAM TO SHEET WILL	ve been established and perpet-
	ve been established and perpet- th the stated special instruc-
tions, and in the specific mannotes, and that the following	ve been established and perpet- th the stated special instruc-
tions, and in the specific ma	th the stated special instruc- nner described in the field
tions, and in the specific mannotes, and that the following	th the stated special instruc- nner described in the field
tions, and in the specific mannotes, and that the following	th the stated special instruc- nner described in the field are the original field notes
tions, and in the specific manotes, and that the following of such survey.	th the stated special instruc- nner described in the field are the original field notes Surveyor-Forest Service.
tions, and in the specific manotes, and that the following of such survey. Subscribed and sworn to be	th the stated special instruc- nner described in the field are the original field notes
subscribed and sworn to be	we been established and perpetth the stated special instruction of the stated special instruction of the stated in the field are the original field notes Surveyor-Forest Service. efore me this day of
subscribed and sworn to be	we been established and perpetth the stated special instruction of the stated special instruction of the stated in the field are the original field notes Surveyor-Forest Service. efore me this day of
subscribed and sworn to be	th the stated special instruc- nner described in the field are the original field notes Surveyor-Forest Service.

STATE OF ARIZONA

Chains Applicants for listing, George Thompson, Application No. 208, dated June 12, 1910, and Earl B. Edwards, Application No. 269, dated July 1, 1911 and November 9, 1911; Lists No. 3-995, dated, January 3, 1911, and No. 3-1672, dated January 19, 1912; H. B. No. 023087 made in the Phoenix Land Office on August 12, 1913, and No. 022273, made in the Phoenix Land Office on April 26, 1913 by Earl B. Edwards of Winslow, Arizona.

> Surveyed under special instructions from the Surveyor . General for Arizona, dated June 10, 1914 and desig-. nated as Homestead, Entry Survey No. 185.

Situated in what will probably be, when surveyed, Secs. 28 and 33, T. 12 N., R. 13 E., Gila and Salt River Base and Meridian, within the Sitgreaves National Forest. Arizona.

Surveyed under Acts of June 11, 1906 and June 30, 1914.

Survey commenced July 5, 1914 and executed with a W. and L. E. Gurley light mountain transit No. 12953 with vertical circle and Burt solar attachment. The horizontal limb of the transit is provided with 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 attach-· ment and make necessary corrections. The stadia wire interval is adjusted to read 1:132.

All distances are horizontal and were reduced from measurements made on the slope with a 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

STATE OF ARIZONA

Chains

verniers of which read to thousandths of a foot.

: Isel , July 5, 1914. If I I to books , 802 . of nois

At 9h. 28m., p.m., l.m.t., I observe Polaris, with telescope direct, at cor. H-2 of, List 3-995 which is a sandstone 10. x 8 x 7 ins. above ground marked and witnessed as described by the Forest Service; and mark the direction thus determined with a tack in a stake set 5.00 chs. N. of my station.

Astron. l.m.t., obsn., July 4, 1914, 33h. 28.0m. Astron. 1.m.t., U.C. Pol., July 4, 1914, 18h. 37.6m.

Hour angle Pol. at obsn. 14h. 50.4m.

23h. 56.lm.

A 68, 2. 18 H., R. 18 D., Time Argument,

9h. 05.7m.

Azimuth Pol. at obsn. 0° 57' 00" E. Lat. 34° 23' 21" N. Long. 110° 59' 44" W.

At 9h. 5lm., p.m., l.m.t., on the same date, I again observe Polaris at cor. H-2 of List 3-995, heretofore described, with telescope reversed in altitude and azimuth; and mark the direction thus determined with a tack in a stake set 5.00 chs. N. of my station. 33h. 51.0m. Astron. 1.m.t., obsn., July 4, 1914, Astron. 1.m.t., U.C. Pol., July 4, 1914, 18h. 37.6m. Hour angle Pol. at obsn. 15h. 13.4m. 23h. 56.lm.

Time Argument,

8h. 42.7m.

Azimuth Pol. at obsn. 1° 02' 48" E. north besuber eraw has farmound July 5, 1914.

July 6, 1914. As , as the base of bosen bang

I turn off 0° 57' the azimuth of Polaris, to the W. from her direction at 9h. 28m. p.m., l.m.t., July 5, 1914, and mark the line thus determined with a tack in a

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SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

stake set 5.00 chs. N. of my station.

I also turn off. 1°. 03', the azimuth of Polaris, to the
W. from her direction at 9h. 5lm., p.m., l.m.t., July
5, 1914, and mark the line thus determined with a
tack in a stake set 5.00 chs. N. of my station. This
line falls 0° 00' 12" of measured arc to the W. of the
line.previously determined. I mark the mean of these
two lines with a tack in a stake set 5.00 chs. N. of
my station and from the corresponding meridian all the
courses of this survey were deflected.

At 8h. 00m., a.m., l.m.t., on the same date, I set off

22° 45-1/2' N. on the decl. arc and 34° 23-1/2' on the

lat. arc and determine a meridian with the solar at

cor. H-2 of List 3-995 heretofore described; and my

line of sight falls 0° 00' 18" of measured arc to the

E. of the meridian as established by me at this point,

from Polaris observations made July 5, 1914, and marked

upon the ground as hereinbefore described.

Lat. 34° 22' 36" N. and Long. 111° 00' 24" W. at the 1/4

sec. cor. of secs. 5 and 32, Ts. 11 and 12 N., R. 13 E.

G. & S. R. B. & M., taken from the special instructions

of the Surveyor General, which gives Lat. 34° 23' 21"

N., and Long. 110° 59! 44" W. at cor. No. 1.

With 22° 44' N. set off on the decl. arc and the line of collimation of the telescope lying in the plane of the meridian, I observe the sun upon the meridian with the solar attachment for latitude and time at cor. No. 1.

I obtain a reading of 34° 23-1/2' on the lat. arc and note that the sun crossed the 12m. hour circle of the solar attachment at 12h. 04m. 27s. watch time. Therefore my watch is correct.

HOMESTEAD ENTRY SURVEY NO. 185 SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

I observe the magnetic declination at cor. No. 1 to be 14° 55' E. at 8h. 00m., a.m., 1.m.t., July 6, 1914, which corrected gives a mean magnetic declination of 14° 51' E.

Thence N. 36° 06' E.

For a tie from the 1/4 sec. cor. to secs. 5 and 32,

Ts. 11 and 12 N., R. 13 E., G. & S. R. B. & M. which

is a sandstone 10 x 8 x 8 ins. above ground, marked

and witnessed as described by the Surveyor General.

85.16 To cor. No. 1.

Identical with cor. H-2 of List 3-995, heretofore described. I destroy cor. H-2 with its withesses; and for cor. No. 1 of this survey, I set a sandstone 28 x 9 x 7 ins., 18 ins. in the ground, over a stone marked with a cross, chiseled (+) at the point and 1-HES185 on the N. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, N. of cor., from which:

- A pine 32 ins. dia., blazed and scribed

 1 H E S 185 + B T, bears N. 75° E., 17 lks.
- A pine 14 ins. dia., blazed and scribed

 1 H E S 185 + B T, bears S. 42° W., 33 lks.

 1/4 sec. cor. on N. bdy. sec. 5, T. 11 N., R.

 13 E. bears S. 36° 06' W., 85.16 chs. dist.
 - Pits impracticable.

Note: This survey was not tied to cor. of secs. 4, 5, 32 and 33, Ts. 11 and 12 N., R. 13 E. since, after retracing the sec. line between secs. 5 and 32, and a diligent search, I was unable to find the cor.

Thence N. 50° 18' W.

Over bottom land in edge of scattering pine timber, along fence.

8-2349

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

	Arroyo, 15 lks. wide, banks 2 ft. high. Course N.
10.05	Dry bed willow creek, 15 lks. wide, banks 1 ft. high.
AT THE REAL PROPERTY OF THE PARTY OF THE PAR	Wire fence cor., from which fence bears N. 80° E. and S. 50° 18' E.
12.07	To cor. No. 2.

Identical with cor. H-3 of List 3-995, which is a sandstone 14 x 6 x 9 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor.
H-3 with its witnesses, and for cor. No. 2 of this survey I set a sandstone 28 x 12 x 5 ins., 18 ins. in the
ground, over a small stone marked with a cross, chiseled
(+) at the point and 2-HES185 on the E. face; and raise
a mound of stone 2 ft. base, 1-1/2 ft. high, E. of cor.
from which:

A pine 36 ins. dia., blazed and scribed

2 H E S 185 + B T, bears S. 87° E., 46 lks.

A pine 24 ins. dia., blazed and scribed

2 H E S 185 + B T, bears N. 14° W., 35 lks.

Pits impracticable.

Thence N. 80° 50' E.

8.96

Along S. slope in edge of scattering pine timber.
To cor. No. 3.

Identical with cor. H-4 of List 3-995, which is a sandstone 6 x 6 x 7 ins. above ground, marked and witnessed
as described by the Forest Service. I destroy cor.
H-4 with its witnesses, and for cor. No. 3 of this survey, I set a sandstone 24 x 12 x 6 ins., 14 ins. in the
ground, over a small stone marked with a cross, chiseled (+) at the point and 3-HES185 on the SE. face; and
raise a mound of stone 2 ft. base, 1-1/2 ft. high, SE.

SITGREAVES NATIONAL FOREST STATE OF ARIZONA

Chains

of cor., from which:

A pine 18 ins. dia., blazed and scribed

3 H E S 185 + B T, bears N. 32° 43' E., 61 lks.

A pine 16 ins. dia., blazed and scribed

3 H E S 185 + B T, bears N. 28° W., 23 lks.

Pits impracticable.

Thence N. 37° 45' E.

Along foot of SE. slope in edge of scattering pine timber.

7.55 To cor. No. 4.

Identical with cor. H-ll of List 3-1672, which is a sandstone 18 x 10 x 10 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor. H-ll with its witnesses, and for cor. No. 4 of this survey, I set a sandstone 28 x 16 x 9 ins., 18 ins. in the ground, over a small stone marked with a cross, chiseled (+) at the point and 4-HES185 on the E. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, E. of cor., from which:

A limber pine 20 ins. dia., blazed and scribed

4 H E S 185 + B T, bears S. 71° W., 10 lks.

A limber pine 6 ins. dia., blazed and scribed

4 H E S 185 + B T, bears N. 25° 30' W., 51 lks.

Pits impracticable.

At this point I leave List 3-995 and enter List 3-1672.

Thence N. 20° 30' W.

Along foot of NE. slope in edge of scattering timber.

7.92 To cor. No. 5.

Identical with cor. H-10 of List 3-1672, which is a sandstone 10 x 10 x 5 ins. above ground, marked and

3-2349

STATE OF ARIZONA

Chains

-6

witnessed as described by the Forest Sarvice. I destroy cor. H-10 with its witnesses and for cor. No. 5 of this survey I set a sandstone 28 x 9 x 6 ins., 18 ins. in the ground, over a small stone marked with a cross, chiseled (+) at the point and 5-HES185 on the E. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, E. of cor., from which:

A pine, 6 ins. dia., blazed and scribed

5 H E S 185 + B T, bears S. 1° 30' W., 32 lks.

A pine, 12 ins. dia., blazed and scribed

5 H E S 185 + B T, bears N. 16° 35' W., 37 lks.

Pits impracticable.

Thence N. 44° 00' E. seesendiw add nalw Y-H . 100

Along foot of SE. slope in edge of scattering timber.

5.58 To cor. No. 6. an anote frame a revo , bruces ent

Identical with cor. H-9 of List 3-1672, which is a sandstone 12 x 3 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor.
H-9 with its witnesses, and for cor. No. 6 of this suryey I set a sandstone 25 x 12 x 4 ins., 15 ins. in the
ground, over a small stone marked with a cross, chiseled (+) at the point and 6-HES185 on the E. face; and
raise a mound of stone 2 ft. base, 1-1/2 ft. high, E.
of cor., from which:

A pine, 16 ins. dia., blazed and scribed

6 H E S 185 + B T, bears S. 73° 30' W., 50 lks.

A pine, 18 ins. dia., blazed and scribed

6 H E S 185 + B T, bears N. 7° 30' E., 58 lks.

Pits impracticable.

STATE OF ARIZONA

	STATE OF ARIZONA
-en T	Thence N. 3° 20' W. if yo bediroseh as bessendiw
	Along foot of E. slope in edge of scattering pine timber.
4.75	Wire fence, bears NW. and SE.
	List cor. H-8, which is a sandstone 14 x 6 x 10 ins.
•E end	above ground, marked and witnessed as described by
	the Forest Service, bears E. 115 lks. dist. I de-
	stroy cor. H-8 with its witnesses.
12.50	Wire fence cor., from which fence bears E. and N. 3°
lks.	20' W., along line.
	Leave fence, bears N.
23.09	To cor. No. 7.
.azif N	'Identical with cor. H-7 of List 3-1672, which is a
	sandstone 8 x 4 x 6 ins. above ground, marked and wit-
	nessed as described by the Forest Service. I destroy
	cor. H-7 with its witnesses, and for cor. No. 7 of this
.Tedm	survey I set a sandstone 28 x 12 x 5 ins., 18 ins. in
	the ground, over a small stone marked with a cross, chis-
-base a	eled (+) at the point and 7-HES185 on the SE. face; and
	raise a mound of stone 2 ft. base, 1-1/2 ft. high, SE.
	of cor., from which: Toll and to beditable as be
-Tue ei	A pine, 20 ins. dia., blazed and scribed
in the	7 H E S 185 + B T, bears S. 46° 30' W., 56 lks.
-fosido	A pine, 18 ins. dia., blazed and scribed
and	7 H E S 185 + B T, bears N. 78° 30' E., 31 1ks.
h, E.	oid . Pits impracticable. note to broom a exist
	Thence N. 71° 08' E.
50 lks.	Over bottom meadow land in open.
	Wire fence cor., from which the fence bears S. and
ral F	N. 71° 08' E.
4.30	Willow creek, 10 lks. wide, banks 2 ft. high, course N.
	.oldsoltesromi sviq

5.36 Wire fence cor., from which fence bears S. 71° 08' W.

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SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Identical with cor. H-6 of List 3-1672, which is a sandstone 12 x 4 x 6 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor. H-6 with its witnesses and for cor. No. 8 of this survey I set a sandstone 24 x 14 x 9 ins., 14 ins. in the ground, over a small stone marked with a cross, chiseled (+) at the point and 8-HES185 on the SW. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, SW. of cor., from which:

A pine 10 ins. dia., blazed and scribed

A pine 10 ins. dia., blazed and scribed

8 H E S 185 + B T, bears N. 52° 30' E., 83 lks.

A pine 10 ins. dia., blazed and scribed

8 H E S 185 + B T, bears S. 10° 15' E. 176 lks.

Pits impracticable.

Thence S. 4° 02' E.

Over bottom land in open.

7.42 Wire fence, bears NW. and SE. Enter pasture.

14.37 To cor. No. 9.

and S.

To cor. No. 8.

Chains

5.37

Identical with cor. H-5 of List 3-1672, which is a sandstone 12 x 5 x 5 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor. H-5 with its witnesses, and for cor. No. 9 of this survey I set a sandstone 24 x 10 x 5 ins., 14 ins. in the ground, over a small stone marked with a cross, chiseled (+) at the point and 9-HES185 on the W. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, W. of cor., from which:

A pine 12 ins. dia., blazed and scribed

9 H E S 185 + B T, bears N. 44° E., 89 lks.

A pine 10 ins. dia., blazed and scribed

9 H E S 185 + B T, bears S. 47° 15' E., 128 lks.

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

Pits impracticable.

Thence S. 23° 25' W. To and The Island

Along foot of W. slope in edge of scattering timber.

6.73 To cor. No. 10.

Identical with cor. H-4 of List 3-1672 which is a sandstone 10 x 3 x 5 ins. above ground, marked and witnessed as described by the Forest Service. I destroy cor.
H-4 with its witnesses and for cor. No. 10 of this survey I set a sandstone 24 x 12 x 5 ins., 14 ins. in the
ground, over a small stone marked with a cross, chiseled (+) at the point and 10-HES185 on the W. face; and
raise a mound of stone 2 ft. base, 1-1/2 ft. high, W.
of cor., from which:

A pine 26 ins. dia., blazed and scribed 10 H E S 185 + B T, bears N. 50° E., 58 lks.

A pine 26 ins. dia., blazed and scribed

10 H E S 185 + B T, bears S. 27° 05' E., 59 lks.

Pits impracticable.

cor. H-5 with its withcomes

Thence S. 3° 33' E.

Over bottom land along foot of W. slope in edge of scattering pine timber.

0.70 Wire fence, bears NW. and SE.

4.92 To cor. No. 11.

Identical with cor. H-3 of List 3-1672, which is a sandstone 6 x 3 x 4 ins. above ground, marked and witnessed
as described by the Forest Service. I destroy cor.
H-3 with its witnesses, and for cor. No. 11 of this
survey I set a sandstone 28 x 15 x 7 ins., 18 ins. in
the ground, over a small stone marked with a cross,
chiseled (+) at the point and 11-HES185 on the W. face;
and raise a mound of stone 2 ft. base, 1-1/2 ft. high,

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Pits impracticable.

Chains

W. of cor., from which:

A pine 5 ins. dia., blazed and scribed. 11 H E S 185 + B T, bears N. 45° E., 22 1ks. A pine 5 ins. dia., blazed and scribed 11 H E S 185 + B T, bears S. 10° 30' E., 60 lks.

Thence S. 30° 18' W. drob and go bed areas

Over bottom land at the foot of W. slope in scattering . timber. . cmf d m & f x 43 enotether a Jet

-6.13 To cor. No. 12.

Identical with cor. H-2 of List 3-1672 which is a sandstone 12 x 3, x 4 ins. above ground, marked and witnessed as described by the Forest Service. . I destroy cor. H-2 with its witnesses and for cor. No. 12 of this sur-. vey I set a sandstone 26 x 7 x 7 ins., 16 ins. in the ground, over a small stone marked with a cross, chisel-. ed (+) at the point and 12-HES185 on the W. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high, W. of cor. from which:

A pine 5 ins. dia., blazed and scribed 12 H E S 185 + B T, bears N. 32° E., 72 lks. A pine 28 ins. dia., blazed and scribed 12 H E S 185 + B T, bears S. 25° 15' E., 40 lks. Pits impracticable.

Thence S. 24% 04' E. of the obstract and I . of . abo

3.31

. Jh di syoir . Bornod

Over bottom land along foot of SW. slope in edge of scattering pine timber.

Wire fence cor., from which-the-fence bears SW. and 2.80 S. 24° 04' E.

List cor. H-1 of List 3-1672 and H-5 of List 3-995, which is a sandstone 8 x 4 x 4 ins. above ground, marked and

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

witnessed as described by the Forest Service, bears Chains N. 65° 56' E., 24 lks. dist. I destroy this list cor. with its witnesses. Leave List 3-1672 and enter List 3-995. . 8.10 To cor. No. 13. anged . The Gol 2 H H Identical with cor. H-1 of List 3-995 which is a sandstone 10 x 5 x 8 ins. above ground, marked and witnessed as described by the Forest Service. . I destroy cor. H-1 with its witnesses, and for cor. No. 13 of this survey I set a sandstone 24 x 12 x 6 ins., 14 ins. in the ground, over a small stone marked with a cross, chiseled (+) at the point and 13-HES185 on the W. face; and raise a mound of stone 2 ft. base, 1-1/2 ft. high. W. . Too wo of cor., from which: de de bournes as be A douglas fir 30 ins. dia., blazed and scribed 13 H E S 185 + B T, bears N. 22° 30' E., 12 lks. - A pine 14 ins. dia., blazed and scribed 13 H E S 185 + B T, bears S. 48° 15' E., 25 lks. · Pits impracticable. Mote to broom a edisc Thence S. 30° 46' W. d. . sin . and a suit Over bottom in open, along fence. Leave bottom, bears NE. and SW. and ascend NW. slope in . 4.90 scattering timber 15 ft. dsoldssammi still 6.60 Cease ascending and descend along S. slope 15 ft. To cor. No. 1 the place of beginning. 15.35 AREA duit outr autroftsus

Total Area - - - - - - - - - - - 23.70 acres.

Holmw . 100-0 FEED TO 2-11 5 IMPROVEMENTS.

The improvements made upon and for the benefit of this

STATE OF ARIZONA

Chains

88.4

claim consist of the following:

A one story frame dwelling 22 x 16 ft., the long side of which bears NW. and SE. and the W. cor. of which bears S. 58° E., 5.60 chs. dist. from cor. No. 2.

8 11 DSOT LOSSW Ed sol Value ----- \$300.00

A one story frame dwelling 12 x 10 ft., the long side of which bears NW. and SE. and the W. cor. of which bears S. 52° 45' E., 5.80 chs. dist. from cor. No. 2.

morr the ; band bed Value 20------ \$100.00

Approximately one mile of wire and pole fence, nearly all of which is within the claim.

Approximately 5 acres cultivated.

DESCRIPTION

This claim is situated on the N. slope of the Mogollon Mesa at an elevation of approximately 7700 ft., and occupies a tract of meadow land along Willow Creek, which drains Northward.

This section is heavily timbered and a fringe of timber is included in this survey. Sufficient water for domestic purposes and for cattle is obtained from holes along Willow Creek, which runs or seeps the entire year and furnishes sufficient water for irrigation during the irrigating season.

The soil is a clay loam and adapted to raising any crops of the temperate zone. Claimant has raised good crops of grain, potatoes and garden. The slopes are stony but are agricultural in character. No mineral is reported to have been discovered in this section, and no known mining claims or townsites are known to be located within a reasonable distance from the homestead.

STATE OF ARIZONA

Chains

CONFLICTS AND ADJOINING CLAIMS.

There are no conflicts or adjoining claims. Withdrawal for Willow Creek Ranger Station is approximately 1/2 mile in a Southwesterly direction. . Winslow postoffice and railway station is 58 miles by wagon road in a northeasterly direction. Lewb smark wrote end

In order to simplify the boundaries of this claim, I · run from cor. H-9 to cor. H-7 of List 3-1672, which included 1.35 acres of unlisted land; and from cor. H-2 of List 3-1672 to cor. H-1 of List 3-995 which excluded 0.10 acres of listed land.

			TRAVER	SE.			
	Cor.	Course	Dist.	N	S	E	W
o I I bag	2-3 N.	50° 18' W. 80° 50' E. 37° 45' E.	8.96	1.43		8.85	9.29
, xío	4-5 N.	20° 30' W. 44° 00' E.	7.92	7.42			2.77
	6-7 N. 7-8 N.	3° 20' W. 71° 08' E.	23.09	23.05	enisth		1.34
Joint.	9-10 S.	4° 02' E. 23° 25' W.	6.73	ivood e	6.18	e elife	2.67
TO	11-12 S.	3° 33' E. 30° 18' W.	6.13		5.29	ni si	3.09
4		24° 04' E. 30° 46' W.	15.35	bas sea		idean	7.85
ou	idne end un		which	51.33		27.01	27.01
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DIRECTIONS.—1. Carry out calculations to two decimals only.

2. In balancing Latitudes and Departures do not obliterate or change the footing of the original figures, but put below them the corrected footing in red ink.

Put the corrected figure or figures above in red ink. Do not change the footing of the lines.

The corrections for balancing fallings above in red ink. 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.

3. In calculations of fallings take result to nearest link. In calculations of N. and S. areas drop all after second decimal.

4. Only three copies of this tabulation are necessary, for the District Office, the Surveyor General, and the Commissioner. Sitgreaves 88 20 74 99 63 K 37 87 640 133 179 N. AREAS. 1193 101 Arizona. D. 79 00 58 85 54 95 28 81 17 629 44 322 53 DOUBLE M. 26 31 35 33 30 31 0 27 0 24 37 STATE OF 34 82 60 S 77 29 53 0 WEST. 22 K CV O CI DEPARTURES 185 08 85 30 9 62 88 O 8 EAST. 27 503 4 10 10 0 0 H NO AND CALCULATIONS OF HOMESTEAD ENTRY SURVEY 32 18 200 03 03 53 8 16 SOUTH. 57 LATITUDES. 32 770 43 42 74 97 77 23 H 10 1 Ed Ed 5.58 6.73 4.92 8.10 7.92 126.14 6.13 15.35 8.96 7.55 23.09 5.37 14.37 DISTANCE 12.07 Closing error, 1:2974. 1 网 田 -四 国 国 国 -300 18 20. 46. 180 33 04 50 300 00 021 25 45 181 BEARING. 240 770 300 200 20 40 230 800 370 440 30 S TABLING i 2 N. N N. N. -· H S S מ S Form 85. Sheet No. 3.—Revised Feb., 1915. 9-10 12-13 11-12 10-11 4 5 7-8 8-9 13-1 3-4 5-6 2-9 2-3 CORNERS 8-2349

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S. AREAS.

TABLING AND CALCULATIONS OF HOMESTRAD ENTRY SURVEY NO. 185 ... STATE OF ALL OLD CALCULATIONS.

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APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, March 20, 1917

The foregoing field notes of Homestead Entry Survey No.

185

executed by Walter G. Turley, Surveyor Forest Service [Forest Service Title.] under his special instructions, dated June 10 , 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.

8-2349