U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

AUG.2-1917

FIELD NOTES

JUN 17.1918

OF

JAN 20.1919

HOMESTEAD ENTRY SURVEY NO. 458

SITUATED IN THE

SITGREAVES

NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

In Section 26, - surveyed, Township 13 N., Range 12 E.

of the

Gila and Salt River Base and Meridian.

State of

ARIZONA

Applicant for listing H. L. Taylor,

Residence

Winslow, Arizona

Application No. 398

, dated

September 28 , 1912

3-2262 List No.

, dated

February 10

, 1913

Applicant for survey Stelzer Tillman,

Residence

· Winslow, Arizona

asper G. L.O. letter 7-26, 1916.

H. E. No. 025070

, dated

May 9 , 1914

Office Land District

Phoenix, Arizona

Survey executed by R. P. A. Johnson, Surveyor - Draftsman

Under special instructions dated

April 17

, 1916

Survey commenced

June 15

, 1916

Survey completed

June 17

, 1916

Under Acts of June 11, 1906 and March 4, 1915 $\sqrt{}$

[OVER]

TO THE REPORT OF THE PERSON OF
OATH OF ASSISTANTS
We hareby certify that we assisted . Johnson
in surveying all those
parts or portions of Homestead Entry Survey No. 458, in the State of which are represented in the following 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 king or war.
Note: It would have been Velson Henry, Chainman very expensive and incon-
venient to appear before an officer to administer oaths to Assistants; hence, they
were taken by the Surveyor.
Subscribed and sworn to before me this Suth day of
July, 1916. S. J. Johnson
Surveyor Draftsman
OATH OF SURVEYOR
I. P. A. Johnson, Surveyor Safteman
[Forest Service Title.]
do solemnly swear that, in strict conformity with the special instructions of the United States Surveyor General for fryona, dated
well faithfully, and truly, in my own proper person, surveyed a tract
of land embraced in (Xist XID. 3-2262 Halla.
Sebway, 10, 1913 and a tract of land upon the sphication of Stelsen Tyllman the phlication, No. 3 9 8), dated September 1912, for Listing
and Waterit, under the Act of fine 1, 1906,
the same to be known as Homestead Entry Survey No. 458, situated within the itgreaus National Forest, in
-surveyed Section 26 , Township 13/V , Range 12 E , and
-surveyed Section Township, Range ,
of the Glam Salf Jim Sac and meridian, Arisona, 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 perpetuated in strict accordance with the stated special instructions, and in the specific manner described in the field
notes, and that the following are the original field notes of such survey.
J. H. Amson
DISTRICT OF COLUMBIA Surveyor Draftoman
CITY OF WASHING 19
Subscribed and sworn to belote me ones
February, 1917.
SEAL. SEAL. NOTARY PUBLIC, D. C.
※ 豪東東東東 8−2349

Commission expires June 20, 1918.

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

Applicant for listing, H. L. Taylor; Application No. 398, dated September 28, 1912; List No. 3-2262, dated February 10, 1913; H. E. 025070, made in the Phoenix Land Office on May 9, 1914 by Stelzer Tillman.

Also a tract of unlisted land adjoining claimant's entry
was included in this survey; the land is agricultural
in character, was desired by entryman and will be listed as a basis for amendment of his Entry No. 025070.
This is therefore a Composite Survey.
Surveyed under special instructions from the Surveyor
General for Arizona, dated April 17, 1916 and designated as Homestead Entry Survey No. 458.

River Base and Meridian, Sitgreaves National Forest,

Arizona.

Surveyed under the Acts of June 11, 1906 and March 4,

Survey commenced June 15, 1916 and executed with a Buff and Buff transit equipped with Smith solar attachment. I test the adjustments of the transit and make necessary corrections.

All distances are horizontal and were reduced from measurements made directly on the slope with a 500 link
steel tape. The slope angles were determined with a
clinometer.

June 15, 1916, p.m.

I observe the altitude of the sun for azimuth at cor. No. 10 of this survey, hereinafter described. The reading on the reference object is set at zero and the sun was observed in the upper left and lower right quadrants of the field. My watch is set for local mean time. Lat. 34° 29' 30" N., Long. 111° .04' W., from special instructions from the Surveyor General.

rellow pine.

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains	Telescope	: rofy Time .	Horizontal Angle	Vertical Angle
-urde4	Direct		85° 42' 00"	38° 03' 30"
0.000	Reversed	3h. 56m. 37s.	86° 13' 30"	38° 20' 30"
wed to			ct, N. 0° 02' 31"	E.

June 16, 1916, a.m.

I again observe the altitude of the sun for azimuth at cor. No. 10, hereinafter described. The reading on meridian determined by last night's direct solar is set at zero and the sun was observed in the lower left and upper right quadrants of the field.

Telescope Time Horizontal Vertical

Direct 6h. 59m. 07s. 77° 43' 30" 24° 37' 30"

Reversed 6h. 59m. 54s. 77° 15' 00" 24° 14' 00"

Bearing of reference object is N. 0° 00'20" E.

This defines a meridian that differs 0° 00' 20" from the

meridian determined by last night's direct solar, and

from the mean of these two observations, all the courses

of this survey were deflected.

RETRACEMENT

From the 1/4 sec. cor. bet. secs. 23 and 26, T. 13 N.,

R. 12 E., which is a sandstone 15 x 5 x 8 ins. above

ground, marked 1/4 on N. face. No mound, one witness

gone. I raise a mound of stone 3.ft. base, 2 ft.

high N. of cor., whence:

A yellow pine, 15 ins. dia., bears N. 10° 45' W., 50 lks. dist., marked 1/4 S B T.

. (Original witness). ,

A yellow pine, 9 ins. dia., bears S. 8° W., 26 lks. dist., marked 1/4 S 26 B T.

Thence West.

On random line bet. secs. 23 and 26.

40.47 Fall 6 lks. N. of cor. for secs. 22, 23, 26 and 27, which

T

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

is a sandstone 12 x 5 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.
Return course N. 89° 55' E.; 40.47 chs.

BOUNDARIES OF CLAIM

Beginning at cor. No. 1 and C. C. on line bet. secs.

Deposit a limestone 3 x 2 x 1 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x 14 x 6 ins., chiseled + for the point, 1 - H-E S 458 on SW. face and C C on S. face; and raise a mound of stone 3 ft. base, 2 ft. high S. of cor., whence:

A yellow pine, 8 ins. dia., bears N. 49° 57' E.,

21 lks. dist., scribed 1 H E S 458 + B T.

A yellow pine, 9 ins. dia., bears S. 72° 58' E.,

67 lks. dist., scribed 1 H E S 458 + B T.

Cor. for secs. 22, 23, 26 and 27, heretofore described, bears S. 89° 55' W., 26.73 chs. dist.

1/4 sec. cor. bet. secs. 23 and 26, heretofore described, bears N. 89° 55' E., 13.74 chs. dist.

Lat. 34° 29' 55" N., Long. 111° 04' 02" W., from special instructions from the Surveyor General.

Mag. decl. at 7 a.m., 14° 20' E., mean mag. decl. 14°

Thence S. 10° 42' E.

Over unlisted land along foot of West slope in open.
To cor. No. 2.

Deposit a limestone 5 x 4 x 1 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x 14 x 4 ins., chiseled + for the point and 2 - H E S 458 on W. face; and raise a mound of stone 3 ft. base, 2 ft.

high W. of cor., whence:

· A yellow pine, 14 ins. dia., bears S. 72° 07' E.,

12.68

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Chains

99 lks. dist., scribed 2 H ES 458 + B T.

A yellow pine, 6 ins. dia., bears S. 25° 45' E., 80 lks. dist., scribed 2 H E S 458 + B T.

Thence S. 2° 20' E.

Ascend 30 ft. along West slope in edge of timber.

10.30 Top ascent. Descend 25 ft. to cor. . S And CS

17.40 To cor. No. 3. I was a supposed a dispose

Deposit a limestone 6 x 6 x 1 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x 8 x 8 ins., chiseled * for the point and 3 - H E S 458 on SW. face; and raise a mound of stone 3 ft. base, 2 ft. high SW. of cor., whence:

A + on face of an 8 ft. limestone cliff, bears

S. 64°, 35' E., 23 lks. dist., marked

BR3HES 458.

An oak, 8 ins. dia., bears N. 1° 06' E., 84

Thence S. 72° 59' E. . r arsed , bediroseb

Along foot of South slope.

8.00 Fence bears S. 738 E. and N. 74° W.

9.15 To cor. No. 4. .. 108 OAF V da . fcoh . gam

Deposit a limestone 6 x 6 x 2 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x 10 x 8 ins., chiseled + for the point and 4 - H E S 458 on S. face; and raise a mound of stone 3 ft. base, 2 ft. high, S. of cor., whence:

A + on face of a 6 ft. limestone cliff, bears

N. 26° 02' E., 49 lks. dist., scribed

BR-4 HES 458.

A yellow pine, 36 ins. dia., bears N. 18° 30' W.,
84 lks. dist., scribed 4 H E S 458 + B T.

I

. 5.

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Chains

Ascend 30 ft. along edge of timber to cor.

4.27

To cor. No. 5.

Deposit a limestone 4 x 4 x.4 ins. marked with a +, 14 ins. in the ground, over which set a limestone 24 x 8 x 8 ins. chiseled + for the point and 5 - H E S 458 on S. face; and raise a mound of stone 3 ft, base, 2 ft. high S. of cor., whence:

A yellow pine, 30 ins. dia., bears S. 59° 22' W.,
83 lks. dist., scribed 5 H E S 458 + B T.
A yellow pine, 38 ins. dia., bears S. 73° 54' E.,
18 lks. dist., scribed 5 H E S 458 + B T.

Thence S. 33° 48' E.

Descend 25 ft. along South slope and edge of timber to cor.

- 4.83 North edge corral, 30 ft. dia., fence bears N. 75° W. and along line.
- x 6 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave unlisted and enter listed land.

26.73 To cor. No. 6.

Identical with cor. H-3 of the list survey, which is a limestone 8 x 8 x 6 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a limestone 5 x 4 x l ins. marked with a +, 18 ins. in the ground, over which set a limestone 28 x 10 x 4 ins., chiseled + for the point and 6 - H E S 458 on NW. face; and raise a mound of stone 3 ft. base, 2 ft. high NW. of cor., whence:

A yellow pine, 6 ins. dia., bears N. 18° 30' E.,

102 lks. dist., scribed 6 H E S 458 + B T.

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	STATE OF ARIZONA						
Chains A yellow pine, 6 ins. dia', bears. N. 49° 45' E							
Onariis	. 130 lks. dist., scribed 6.H E S 458 + BT.						
	4.87 To dor. 440. 5.						
AF , #	Thence S. 72°.07' W. A w A onother I a time of						
8 = 4	Leave listed and enter unlisted land. Across open						
458 on	draw, drains NW.q eld tot belealdo .ent 8 x						
0.40	Arroyo, 5 lks. wide, 1/2 ft. deep, course NW						
0.67	Fence bears N. 77° W. and S. 77°. E. Leave draw.						
** 18	Ascend 35 ft. in timber to, point of ridge.						
3.30	Top ascent on point of ridge, bears NW. and SE. Descend						
14	35 ft. to arroyo and we do walley A						
5.40	Leave timber, bears N. and S						
7.10	Arroyo, 5 lks. wide, 1 ft. deep, course NNE. Ascend						
	10 ft. to cor.						
9.23	To cor. No. 7. enola divod anola . T da anecesa						
	Deposit a limestone 5 x 5 x 1 ins. marked with a +, 14						
• 11	ins. in the ground, over which set a limestone 24 x 8						
	x 6 ins. chiseled + for the point and 7 - H E S 458 on						
31 x 31	NE. face; and raise a mound of stone 3 ft. base, 2 ft.						
Sedirose	high NE. of cor., whence:						
this	A 38 in. yellow pine, bears S. 2° 22' W., 42						
	lks. dist., scribed 7 H E S 458 + BT.						
	A 36 in. yellow pine, bears S. 60° 26' W., 80.						
er u	lks. dist., scribed 7 H E S 458 + B T.						
5mg	Cor. H-4 of the list survey, which is a lime-						
-eb 1	stone 10 x 3 x 6 ins. above ground, marked						
enoteem	and witnessed as described by the Forest Ser-						
- punor	· vice, bears N. 16° 43' E., 4.48 chs. dist.						
selet	I destroy all trace of this list cor.						
30	+ for the point and 6 - H it & das on Mi. face:						
To .	Thence N. 8° .09 E. Thence In David a estate						
	Descend 5 ft. along East slope in edge of timber.						
.8.25	To cor. No. 8 dis . and d . enly wolfey, A						

Identical with cor. H-5 of the list survey, which is

155

SITCREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

a limestone 8 x 4 x 6 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a limestone 5 x 2 x 2 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x.10 x 4 ins. chiseled + for the point and 8 - HES 458 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor., .. too whence; id . It & . seed . It & enote to basom a

A yellow pine, 6 ins. dia., bears: N. 9° 05' W., . 51 lks. dist., scribed 8 H E S 458 + B T. A yellow pine, 4 ins. dia., bears N. 50° 24' W., . 44 lks, dist, scribed 8 H E S 458 + B T.

- Thence N. 35° 59' W. Wall and to L-L.

Leave unlisted and enter listed land. Descend 10 ft. along foot of ME. slope. Fence on line.

12.78 To cor. No. 9. . . 188 93 . I adaed . eelv

Identical with cor. H-6 of the list survey, which is a dimestone 16 x 4 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a limestone 3 x 3 x 3 ins. marked with a +, 14 ins. in the ground, over which set a limestone 24 x 16 x 8 ins., chiseled + for the point and 9 - H E S 458 on N. face; and raise a mound of stone 3 ft. base, 2 ft. high N. of cor., whence: 9.97 TO COI. MO. 11.

An oak, 8 ins. dia., bears N. 26° 40' E., 14 lks. dist., scribed 9 H E S 458 + B T.

A yellow pine, 34 ins. dia., bears S. 50° 53' W., 29 lks. dist., scribed 9 H E S 458 + B T.

Thence N. 72° 32' W.

In open over level land. Fence on line.

16.49 To cor. No. 10.

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Chains

Identical with cor. H-7 of the list survey, which is a limestone 8 x 4 x 5 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a limestone 5, x 4 x 1 ins. marked with a +, 14 ins. in the ground, over which set a limestone 24 x 6 x 4 ins., chiseled + for the point and 10 - H E S 458 on NE. face; and raise a mound of stone 3 ft. base, 2 ft. high NE. of cor., whence:

A yellow pine, 6 ins. dia., bears N. 66° 34' W.,

19 lks. dist., scribed 10 H E S 458 + B T.

A yellow pine, 8 ins. dia., bears N. 21° 07' W.,

54 lks. dist., scribed 10 H E S 458 + B T.

Cor. H-1 of the list survey, which is a limestone 10 x 2 x 8 ins. above ground, marked

and witnessed as described by the Forest Service, bears N. 3º 38' E., 2.90 chs. dist.

I destroy all trace of this list cor.

June 16, 1916.

June 17, 1916. 00 Juli Blat to Board file yours

Thence N. 15° 36! W. Desire

Leave listed and enter unlisted land. Over level

thesand as described by the Forest Service.

7.90 Leave timber, bears E. and W.

9.97 To cor. No. 11.

Deposit a limestone 5 x 2 x 1 ins. marked with a +, 14 ins. in the ground, over which set a limestone 24 x 12 x 4 ins. chiseled for the point and 11 - H E S 458 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor., whence:

A yellow pine, 18 ins. dia., bears S. 62° 43' W.,
61 lks. dist., scribed 11 H E S 458 + B T.

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A yellow pine, 16 ins. dia., bears N. 59° 48' W., 59 lks. dist., scribed 11 H E S 458 + B T.

Thence N. 12° 11' E. to sould a

Along East slope, ascend 10 ft. in scattering young pine.

9.43 To cor. No. 12. - - - - - bnol bestil to sent

Deposit a limestone 8 x 3 x 3 ins. marked with a +, 16 ins. in the ground, over which set a limestone 26 x 7 x 7 ins., chiseled + for the point and 12 - H E S 458 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor., whence:

A: yellow pine, 8 ins. dia., bears S. 67° 37' W., 24 lks. dist., scribed 12 H E S 458 + BT.

. A yellow pine, 7 ins. dia., bears N. 51° 20' E., . 30 lks. dist., scribed 12 H E S 458 + B T.

. To Thence N., 5° 16' W. I . walles Jos with the gol A

Descend 5 ft. along East slope and edge of timber.

13.05 To cor. No. 13 and C. C. on line bet. secs. 23 and 26.

Deposit a limestone 5 x 3 x 2 ins. marked with a +, 14 ins. in the ground, over which set a limestone 28×8 x 5 ins., chiseled + for the point, 13 - H ES 458 on SE. face, CC on SSE. face; and raise a mound of stone 3 ft. base, 2 ft. high SSE. of cor., whence:

A yellow pine, 36 ins. dia., bears S. 14° W., 65 lks. dist., scribed 13 H E S 458 + B T.

A yellow pine, 20 ins. dia., bears S. 66° 48' W.. 1.76 lks. dist., scribed 13 H E S 458 + B T.

Cor. for secs. 22, 23, 26 and 27, heretofore described, bears S. 89° 55' W., 24.20 chs. dist.

1/4 sec. cor. bet. secs. 23 and 26, heretofore described, bears N. 89° 55' E., 16.27 chs. dist.

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Chains	Thence N. 89° 55' E
•	Descend 5 ft. in open along line bet. secs. 23 and 26.
1.20	Creek, 10 lks. wide, 1 ft. deep, course N.
2.53	To cor. No. 1, the place of beginning.
26 and	Sing East alone, second 10 ft. to secontering y
	AREA . srieq
	Area of Listed land 11.90 acres
ac	Area of Unlisted land 16.49 acres
	Total Area 28.39 acres
	E H - BI one Jorg edt tot the point and I E
	ad . M & eacds IMPROVEMENTS at Cha ; ees . L no
	The improvements made upon this claim, and belonging to
	the claimant, consist of the following:
	A two-room log dwelling, 26. x 18 ft., the long side of
* *	which bears ESE. and WNW. and the NW. cor. of which
	bears S. 3° 45' E., 2.54, chs. dist. from cor. No. 4.
	Value \$150.00
	A log and dirt root cellar, 10 x 10 ft., the NE. cor.
	of which bears S. 32° E., 6.02 chs. dist. from cor.
. 38	Value \$ 75.00
+, 14	A pole corral, 35 x 35 ft., the SW. cor. of which bears
8 = 3	N. 16° 45' E., 4.50 chs. dist. from cor. No. 7.
B on	Value \$ 25.00
etone	A pole corral. 30 ft. dia., bears S. 33° E., 5.00 chs.
6	dist. from cor. No. 5.
	t oar of war and and an area of the
	Value \$ 20.00 There is approximately 1 mile of wire fence.
4.1	les remark oik mains on wallow a
1.5	Value
-05 9	DESCRIPTION
.delf	This claim is situated in Pins Draw, and consists of a
-sh ere	This claim is situated in Pins Draw, and consists of a

long narrow strip of open bottom land with steep tim-

bered slopes to East and West. The general slope is

SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

to the North and elevation is 7200 ft.

The soil is a sandy loam of good depth, fertile and produces good crops.

Timber consists of a few scattered mature yellow pine trees along boundary lines and approximately 1 acre of good pine reproduction in central portion.

Water for domestic use is obtained from a shallow well in bottom of draw. There is no water for irrigation.

The land is not known to be mineral in character.

CONFLICTS AND ADJOINING CLAIMS

There are no conflicting or adjoining claims. H. E. S. 456 is approximately 3/4 of a mile to West.

Winslow, Arizona, the nearest railroad point, post office and commercial center, is approximately 55 miles dist., 9 miles of which is rough trail, 11 miles fair wagon road and 35 miles is good wagon road.

					TRAVE	RSE			
Cor.		Cou	rse		Dist.	N	S	E	M
1-2 2-3 3-4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-12 12-13 13-1	S. S. N. N. N. N.	5° 89°	42' 20' 59' 49' 48' 07' 59' 32' 36' 16' 55'	W. E.	12.68 17.40 9.15 4.27 26.73 9.23 8.25 12.78 16.49 9.97 9.43 13.05 2.53	8.17/ 10.34/ 4.95/ 9.60/ 9.22/ 12.99/ 57.61 57.57	12.46 17.39 2.68 22.21 2.83	2.35 0.71 8.75 3.57 14.87 1.17 1.99 2.53 35.94 35.90 04	8.78 7.51 7.51 7.55.73 2.68 7.20 7.35.90
Clos	ing	erro	r,	1:26	39.				

Survey completed June 17, 1916.

Surveyor - Draftsman

NATIONAL FOREST

STATE OF

Chains Ohains						
Consider of a few monthers made and approximately leave of the period of	Chains	.01	d-1a 720	oldsvel	e Horth and e	iv or
Times along formery lines and amproximately 1 eve of trees along formery lines and amproximately 1 eve of good will reproduction to control porsion. Whiter for domestic use is obtained from a smallow woll in Dotrom of draw. There is no water for irrication. The land is not amown to be mineral in commuter. Core are no conflicting or adjoiring claims. H. I. I. Abs. is a proximately \$/a of a mile to West. Timelow, Arisona, the negrest rations point, not office and commuteled center is amproximately an mile dist. Salies of value is reach treil, 11 miles for reach Tosa end 25 miles is nearly mail in his scan reach Averaged 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles fo	bus	th, fertile	geb boog		The s said	ioe eal
Times along formery lines and amproximately 1 eve of trees along formery lines and amproximately 1 eve of good will reproduction to control porsion. Whiter for domestic use is obtained from a smallow woll in Dotrom of draw. There is no water for irrication. The land is not amown to be mineral in commuter. Core are no conflicting or adjoiring claims. H. I. I. Abs. is a proximately \$/a of a mile to West. Timelow, Arisona, the negrest rations point, not office and commuteled center is amproximately an mile dist. Salies of value is reach treil, 11 miles for reach Tosa end 25 miles is nearly mail in his scan reach Averaged 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles in 12 and 25 miles for reach Tosa end 25 miles fo						
trace slots reproduction in contral persion. good plus reproduction in contral persion. hotrom of draw. Facto is no water for irrication. Included is not known to be sineral in character. 2000 5107 And And Andersand in character. 2001 5107 And And Andersand in character. 2107 are are no conflicting or adjoining claims. H. T. T. And Andersand in character. 2108 And And Andersand religion of an anile to West. 2108 And And Andersand religion of an anile to West. 2108 And And Andersand religion of anile to West. 2109 And And Andersand religion of anile dist. 2110 And Andersand religion of anile anile dist. 2110 Andersand religion of anile anile anile dist. 2110 Anile anile anile anile anile anile anile dist. 2110 Anile						
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HOMESTEAD ENTRY SURVEY NO.458. SITGREAVES NATIONAL FOREST

STATE OF ARIZONA.

Chains Direct Solar, June 15, 1916, at cor. No. 10 H. E. S. 458, Stelzer Tillman. Lat. 34° 29! 30"N., Long. 111° 04' W. Elev. 7200 ft. Telescope Time Horizontal Vertical Angle Angle Sun Direct 3h. 55m. 34s. 85° 42' 00" 38° 03' 30" Reversed 3h. 56m. 37s. 86° 13' 30" 38° 20' 30" 3h. 56m. 5s. 85° 57' 45" 38° 12' 00" 84° 851 0: 57" 38° 11' 03" Decl. 23° 20 1 18" N. Cos. Q. = sin. 23° 20' 18"

| cos. 34° 29' 30" x cos. 38° 11' 03"
| tan. 34° 29' 30" x tan. 38° 11' 03" log. sin. 23° 20' 18" = 9.597871 \(\)
log. cos. 34° 29' 30" = 9.916037 \(\)
log. cos. 38° 11' 03" = 9.895438 \(\)
9.786396 = log. .61150 log. tan. 34° 29' 30" = 9.836999 , log. tan. 38° 11' 03" = 9.895685 , 9.732684 = log. .54036 -. Cos. Q.= Q.= 85° 55' 14"/ 102 '97' = .

Bearing of reference object, N. 0° 02' 31" E.

SITGREAVES NATIONAL FOREST

STATE OF - ARIZONA

Chains	Direct Solar, June 16, 1916, at cor. No. 10
	H. E. S. 458, Stelzer Tillman.
. #E	Lat. 34° 29' 30" N., Long. 1119.04' W. Elevation 7200 f
Pos. Sun	Telescope Time Horizontal Vertical Angle Angle
+°- = ==================================	Direct 6h. 59m. 07s. 779 431 30" 24° 371 30"
o 7 1	Reversed 6h. 59m. 54s. 77° 15' 00" 24° 14'
11	6h. '59m. 3ls. 77° 29' ·15" 24° 25' 45" 1' 38" 24° 24' 07"
	Decl. 23° 21' 34" N . 1991
	Cos. Q. = sin. 23° 21' 34"
	tan. 34° 29' 30" x tan. 24° 24' 07" log. sin. 23° 21' 34" = 9.598241 / log. cos. 34° 29' 30" = 9.916037 / log. cos. 24° 24' 07" = 9.959361 / 9.722843 = log52825
	log. tan. 34° 29' 30" = 9.836999', log. tan. 24° 24' 07" = 9.656731 9.493730 = log31169
	"AL '33 °38 =.9 .800 Cos. Q.= .21656 Q.= 77° 29' 354"
Name of the last o	

Difference in meridians, 0° 00' 20".

Form 85. Sheet No. 3.—Revised Feb., 1915.

Dracerrons.—1. Carry out calculations, by two decimals only.

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

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

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.

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

Arizona.

PE

STATE

458

NO

HOMESTEAD ENTRY SURVEY

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TABLING AND CALCULATIONS

8-2349

APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, November 9, 1918

The foregoing field notes of Homestead Entry Survey No.

458

executed by R. P. A. Johnson, Surveyor. Draftenan [Forest Service Title.] under his special instructions, dated Opil 17, 1916, 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 Correctly copied from the original notes on file in this office.

FRANK P. TROTT

U. S. Surveyor General.

8-2349



U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO.

SITUATED IN THE

SITGREAVES

NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3.

In Section 19 , -surveyed, Township 13 N., Range 13 E.

of the

Gila and Salt River Base and Meridian.

State of

Arizona.

Applicant for listing Hugh Barr.

Residence

Winslow, Arizona.

Application No. 416

, dated November 30

, 1912.V

List No.

3-2384

, dated March 13. , 1913.V

Applicant for survey

Hugh Barr,

Residence

Winslow, Arizona.

H. E. No. 024141 Office

, dated

July 2

, 19 14 V.

Land District Phoenix, Arizona.

Survey executed by R. P. A. Johnson, Surveyor - Draftsman.

and Frank D. Yost, Surveyor - Draftsman.

under special instructions dated April 17, 1916 , 19 16.

Survey commenced June 12

, 19 16.

Survey completed

August 2.

, 19 19.

Under Acts of 8-2349

June 11, 1906 and March 4, 1915, and July 24, 1919.

OATH OF ASSISTANTS
We hereby certify that we assisted A. A. Johnson
In surveying all those
parts or nortions of Homestead Entry Survey No. 459, in the State
of which are represented in the following 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 Anigona
Note: It would have been
very expensive and incon- venient to appear before an
officer to administer oaths
to Assistants; hence, they Chainman, were taken by the Surveyor.
Chainman.
Subscribed and sworn to before me this Quith day of
July , 19/6. PPA
1 Juneon
Junger Inaftoman
OATH OF SURVEYOR
I, Aformson Surveyor Baftaman [Forest Service Title]
do solemnly swear that, in strict conformity with the special instructions of the United States Surveyor General for frigona, dated
Haril 17, 19/6, and the laws of the United States, I have
well, faithfully, and truly, in my own proper person, surveyed a tract of land embraced in
A A A
the same to be known as Homestead Entry Survey No. 1973, 1973, for the same to be known as Homestead Entry Survey No. 1964,
the same to be known as Homestead Entry Survey No. 1459
situated within the SITGREAVES National Forest, in -surveyed Section / 9 , Township / 3 / V. , Range / 3 = , and
surveyed Section , Township , Range ,
of the Gilampsalt five Son and meridian, Angora, 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 perpetuated in strict accordance with the stated
special instructions, and in the specific manner described in the field notes, and that the following are the original field notes of such
survey.
1 Johnson
DISTRICT OF COLUMBIA Surveyor Draftsman
Subscribed and sworn to before me this
pubscribed and swell so select and
Hebruary); 1917.
SEAL. SEAL.
XX XX NOTARY PITRITO D

· Commission expired June 20, 1918