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# U. S. DEPARTMENT OF AGRICULTURE . OCT.-2 1916 FOREST SERVICE

### FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO. 196 SITUATED IN THE

SITGREAVES NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

Ses 36, 712 n, R15 E.

in

Range 15 E. Section 1 , un surveyed, Township 11 N., Range 15-1/2 E. Section 12 , unsurveyed, Township 11 N., Range 15-1/2 E. Section 6 , unsurveyed, Township 11 N., Range 16 E. Section 7 , unsurveyed, Township 11 N., Renge 16 H.

of the

Gila and Salt River Base and Meridian.

ARIZONA

Survey executed by Walter G.	Turley, Surveyor-Forest	Service
Under special instructions dated	June 10	1914
Survey commenced		
Survey completed	July 10 ,	1914.
Under Acts of June 11,	1906 and June 30, 1914.	
Applicant for listingJohn	Nelson,	
Residence	Heber, Arizona.	
Application No. 360, dated	September 21 ,	1912
List No. 3-2695 , dated	July 28 ,	1913
Applicant for survey John	Nelson,	100
Residence	Heber, Arizona.	
H. E. No. 04862 , dated	March 5, 1914.	
Land district	oenix, Arizona.	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 Homestead Entry Survey No. 196, in
unsurveyed Section 1, Township 11 N., Range 15-1/2 F.
unsurveyed Section 2, Township 11 N., Range 15-1/2 F.
unsurveyed Section 6, Township 11 N., Range 16 F.
unsurveyed Section 7, Township 11 N., Range 16 F.
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 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.

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

Charles D. Hodson, Chainman Charles & Backty, Chainman

Subscribed and sworn to before me this 12 th day of

november, 1914.

Walter 9 Turky

Survey or-Forest Service.

#### OATH OF SURVEYOR

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 June 10 , 1914, and the laws of the United States, I have well, faithfully, and truly, in my own proper person, surveyed a tract of land upon the application of mhraced in List , No. 3-2695, dated July 28 , 1913, for Patent , under the Act of June 11 , 1906, the same to be known as Homestead Entry Survey No. 196 , situated within the SI TGREAVES National Forest, in unsurveyed Section 12 , Township 11 N., Range 15-1/2 F. and unsurveyed Section 6 , Township 11 N., Range 16 F. unsurveyed Section 7 , Township 11 N., Range 16 F. 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 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.

Surveyor-Forest Service.

Subscribed and sworn to before me this 6 day of

SEAL.

my Commercero expreis 4-6198 Votasy Public

### STATE OF ARIZONA

Chains

IIM WIL

.me.

Applicant for listing, John Nelson; Application No. 360, dated September 21, 1912; List No. 3-2695, dated July 28. 1913; Homestead Entry No. 04862, made in the Phoenix Land Office on March 5, 1914 by John Nelson 

Surveyed under Acts of June 11, 1906 and June 30, 1914; and special instructions from the Surveyor General for Arizona, dated June 10, 1914, and designated as Homestead Entry Survey No. 196.

Situated in what will probably be, when surveyed, secs. 1 and 12, T. 11 N., R. 15-1/2 E., and sec. 6, T. 11 N., R. 16 E:, Gila and Salt River Base and Meridian, within the Sitgreaves 'National Forest, Arizona.

stron. 1.m.t. U.G. Pol., July 8, 1914, 18h.

Survey commenced July 9, 1914 and executed with a W. and L. E. Gurley light mountain transit No. 12953, .mo.1 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 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 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

28, 1913; Homostead Entry No. 0486E, made in

#### STATE OF ARIZONA

Chains	two targets,	the vernie	ers of which	read	to thousandths
	of a foot	N +n+7 .57	05 50		

Phoenix Land Office on Harch b, 1914:er , d dereit no esitio basi kineoni

1914;

8008.

At 9h. 37m. p.m., l.m.t., I observe Polaris in accordance with instructions with transit set up and telescope direct, at cor. H-2 of List 3-2695, which is an imbedded limestone 24 x 20 x 30 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 firmly in the ground 5.00 chs. N. of my station. Lat. 34° 22' 16" N. Long. 110° 42' 11" W. Astron. l.m.t. obsn., July 8, 1914. 33h. 37.0m. Astron. l.m.t. U.C. Pol., July 8, 1914, 18h. 21.9m.

Hour angle Pol. at obsn., 15h. 15.1m.

.8 888f .olf frenert meantain total verree . 23h. 56.lm.

Time argument, sheid eve maind die popio 8h. 41.0m.

Az imuth of Pol. at obsn., 1° 03' 12" E.

At 9h. 4lm. p.m., l.m.t., on the same date, I observe

Polaris in accordance with instructions at cor. H-2

of List 3-2695 heretofore described, with transit

set up and telescope reversed in altitude and azimuth;

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., July 8, 1914, 33h. 47.0m.

Astron. l.m.t. U.C. Pol., July 8, 1914, 18h. 21.9m.

Hour angle Pol. at obsn., 15h. 25.1m.

sibite singlebalidi a bas : seergeb of abser dol 23h. 56.1m.

8-2349

dir bebivorg endberhum bas jeel of belaubers 8h. 31.0m.

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### SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains . Azimuth Pol. at obsn., 1 05' 30" E.

'this survey is 110° 48' 11" W. Long.

ed of July 10: 1914. Moidamifoed biteages ent evreado I

I turn off 1 03', the azimuth of Polaris, to the W. from her direction at 9h. 37m. p.m., 1.m.t., July 9. 1914, and mark the line thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station.

'I also turn off 1° 05-1/2', the azimuth of Polaris, to the W. from her direction at 9h. 4lm. p.m., July 9, 1914, 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' 32" of measured are 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 of this survey were deflected by continuous sustained angulation.

34° 27' 58" N. Lat. and 110° 42' 30" W. Long., at the S. C. of T. 13 N., Rs. 15 and 16 E., Gila and Salt River Base and Meridian obtained from the special instructions of the Surveyor General, which gives 34° 22' 16" N. Lat. and 110° 42' 11" W. Long., at cor. No. 1. dgid a at withree to holdes aid!

bears H. 17° 30'-V., 57 1ka.

Note: The sun was obscured at apparent noon and Polaris at culmination, therefore a latitude observation was not possible.

By telephone, I compare my watch with the 105° Meridian

### SITCREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

standard telegraphic clock; and find it correct. I subtract 22m. 49s. therefrom for l.m.t., since cor. No. l of this survey is 110° 42' 11" W. Long.

I observe the magnetic declination at cor. No. 1 to be 14° 42' E. at 8h. 00m. a.m., 1.m.t., July 10, 1914, which gives a mean magnetic declination of 14° 38' E.

There is no corner of the Public Land Survey or United States Location Monument within two miles of this homestead, therefore I establish U. S. L. M. No. 196 H. E. S. in accordance with instructions, upon the most prominent elevation within the prescribed limit which is on the East side of Brookbank arroyo. I chisel (+) at the point and U S L M No 196 H E S on the NW. face of an imbedded limestone 8 x 4 x 3 ft. above ground; and raise a mound of stone 6 ft. base,

A 14 in. pine, scribed U S L M No 196 H E S + B T,

old file melbires subbroadernos ed mort

bears N. 83° 45' E., 33 lks.

A 12 in. pine, scribed U S L M No 196 H E S + B T.
bears N. 17° 30' W., 57 lks.

A 14 in. pine, scribed U S L M No 196 H E S + B T,
bears N. 78° 15' W., 28 lks.

A 14 in. pine, scribed USLM No 196 HES+BT,
bears S. 42° 30' W.. 23 lks.

cor. No. 1, H. E. S. 196 bears S. 10° 00' W.,

Note: This section of country is a high timbered plateau; and it is not possible to find a point from which any prominent natural objects are visible.

Thence S. 10° 00' We taw ym ersemoo I , enongelet va

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## .5.

## SITGREAVESNATIONAL FOREST

### STATE OF ARIZONA

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	Chains	. By direct measurement for a tie on a esiar bas
	3.24	To Cor. No. 1. :doldw mort . Too to .H
		Identical with Cor. H-2 of List 3-2695 heretofore de-
		scribed. I destroy cor. H-2 with its witnesses; and,
		for cor. No. 1 of this survey, I chisel (+) at the
		point and 1-HES196 on the N. face of the imbedded stone
-		previously marked for cor. H-2; and raise a mound of
		stone 2 ft. base, 1-1/2 ft. high N. of cor. from
		which: .3835-8 faid to 3-H of 1-H enil gnofA
		and A.6 in. pine scribed 1 H E S 196 + B T and
		bears N. 28° E., .60 lks. oniq gairettsos
		. 32 and 24 in. pine scribed L.H.E.S. 19604 Bottown al. 33
-		bears N. 41° 45' W., 79 lks. 8 .01 .700 of 00.00
-	ime-	1 8 81 U.S. L. M. No. 196 H. E. S. bears N. 10961
-	nessed	riw bns 5.00% E 3.24 chs. dist. d x 8 x 31 enots
	r.	as described by the Forest Service. I destroy do
-	, el	Thence N. 157° 655° No. ond . one o-H
	.8	Along line H-2 to H-1 of List 3-2695. I , vevius
		Descend NW. slope 20 ft. in pine timber. and ni
	6.00	Leave slope bears NE. and SW. and continue over bottom.
	12.55	Brookbank arroyo 100 1ks. wide, banks 2 ft. high, course
-		NE. Leave bottom and ascend SE. slope 20 ft.
-	20.62	To Cor. No. 25 H E Section ont St A
7		Identical with Cor. H-1 of List 3-2695 which is a lime-
		stone 16 x 12 x 6 ins. above ground marked and wit-
		nessed as described by the Forest Service. I destroy
	NO SE CARROLL COLUMN AND THE SERVICE AND THE S	Cor. H-l and its witnesses; and, for cor. No. 2 of
		this survey, I set a limestone 24 x 14 x 10 ins., 14
		ins. in the ground, over (+) on a stone 4 x 3 x 2 ins.
The state of the s		chiseled (+) at the point and 2-HES196 on the E. face

### SITGREAVES NATIONAL FOREST

### STATE OF ARIZONA

Chains and raise a mound of stone 2 ft. base, 1-1/2 ft. high 3.24 To Cor. No. 1. E. of cor. from which: - - second A 7 in. pine scribed 2 H E S 196 + B T bas sessentiw bears S. 76 H15 w. 1064 lks. . bedines A 20 in. pine. scribed 2 H E S 196 + B T enote lebbedmi e bears S. 259 15' B. 37 1ks. bus iniog previously marked for cor. H-2; and raise a mound of Thence No 320 .04 MgR. . 17 3\ I-I , sasd . 17 8 enots Along line H-1 to H-6 of List 3-2695. : doinw Descend along rolling SE. slope 25 ft. in edge of scattering pine .timber. . . 83 . M stand 62.16 Arroyo, 10 1ks. wide, banks 4 ft. high, course SE. 66.00 To Cor. No. 3. axl 97 .. " 'd4 '14 . M arasd Identical with Cor. H-6 of List 3-2695 which is a limestone 12 x 8 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. 3 of this survey, I set a limestone 28 x 12 x 9 ins., 18 ins. in the ground, over (+) on a stone 4 x 3 x 2 ins. chiseled (+) at the point and 3-HES196 on the S. face . and raise a mound of stone 2 ft. base. 1-1/2 ft. high S. of cor. ofrom which es bas mottod event . EM 88.08 A 12 in. pine scribed 3 H E S 196 + BT -emil 8 at not bears 3. 64 45 E. H 94 1ks tiv LabitaedI A 26 in. pine scribed 3 H E S 196 + B T vortant I . so bears N. 37º 30' W. 5 32 1kg. as beasen Cor. H-1 and its witnesses; and, for cor. No. 2 of Al Thence S. 640 150 Evactsonil a tea I . vevrus sint .ani Along line H-6 to H-5 of List 3-2695. chiseled (+) at the point and 2-HESI96 on the E. face

### STATE OF ARIZONA

Chains	Over hatter to be a	entsdo
8.89	brue cimber.	
0.05	To Cor. No. 4. doldw mort . xoo to . ME	
	Identical with Cor. H-5 of List 3-2695 which is a	
	stone 16 x 12 x.6 ins. above ground marked and w	
	nessed as described by the Forest Service. I de	THE RESERVE AND ADDRESS OF THE PARTY OF THE
	Cor. H-5 and its witnesses; and, for cor. No. 4	
er-regionaries regional processor and	of this survey, I set a limestone 28 x 16 x 12 i	
	18 ins. in the ground, over (+) on a stone 4 x 4	
	chiseled (+) at the point and 4-HES196 on the SE	The state of the s
	and raise a mound of stone 2 ft. base, 1-1/2 ft.	A STATE OF THE PARTY OF THE PAR
. 72	Tell bank plobwherry grand.	0.40
	An 18 in. pine scribed 4 H E S 196 + B T	
Bui	refisos rebears N., 56° 40' E., 57alks.nineqo evsel	6.00
	An 18 in. pine scribed 4 H E.S. 196 + B.T	
.31 0	equia w bears S. 641°.308nE., M67:1ks.mojjod evsel	01.6
	in timber.	
	Thence N. 22° 54° E	15.87
	Along line H-5 to H-4 of List 3-2695 ains JA	
	Ascend Sw. slope 25 ft. in edge of scattering pin	е
	ohiseled (+) at the point and 6-HES196 eredmits	
0.2011	pur bears NW. and SE. Descend NE. slope 30 ft. in	
1m 40 -	scattering pine timber. : doldw mort . 100 to . We	
	A 9 in. pine scribed 6 H B B 166.00B.	
I	dentical with Cor. H-4 of List 3-2695 which is a sa	CONTRACTOR AND ADDRESS OF THE PARTY OF THE P
	stone 6 x 4 x 20 ins. above ground marked and with	
	as described by the Forest Service. I destroy Cor	
	H-4 and its witnesses; and, for cor. No. 5 of thi	
	survey, I set a sandstone 36 x 7 x 6 ins., 26 ins.	AND REAL PROPERTY AND ADDRESS OF THE PARTY AND
	in the ground, over (+) on a stone 3 x 3 x 2 ins.,	
	chiseled (+) at the point and 5-HES196 on the SE.	face
machini semi di denak kerukkan bahan berakan di kecamata		
4 + 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		

# SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains	Ohains the chart of the chart o
	and raise a mound of stone 2 ft. base, 1-1/2 ft. high
	SE. of cor. from which: .4 .04 . TOD OT 88.8
	a A 14 in. pine scribed 5 H E S 196 + B T
-3	w bas bedbears N. 53. W., 10 1ks. Si x di enote
tord	.A 10 in. pine scribed 5 H E S 196 + B T
	A .ou . robears N. 180 155 E., 23 1ks.bas d-H . 100
8	of this survey, I set a limestone 28 x 16 x 12 in
ent S x	Thence S. 188 53'(E) revo , akuora ent ni .ani 81
	Along line H-4 to H-3 of List 3-2695. Selection
ngin	Over bottomein. open. ellots to busom s esist bus
0.40	Left bank Brookbank arroyo, 40 lks. wide, banks 4 ft.
	high, course N. & bediros enig .ni 81 nA
6.00	Leave opening bears NW. and SE., and enter scattering
	pine timber. H A bediros enig .ni 81 nA
9.10	Leave bottom bears N. and S. and ascend W. slope 30 ft.
	in timber.
15.27	To Cor. No. 6E 'Ad 'SE .H eoneff
	At this point, I set a limestone 28 x 12 x 5 ins., 18
	migins. in the ground, over (+) on a stone 4 x 3 x 2 ins.,
	chiseled (+) at the point and 6-HES196 en the Sw. face
	and raise a mound of stone 2 ft. base, 1-1/2 ft. high.
	SW. of cor. from which: . redmit enig gainettees
	A 9 in. pine scribed 6 H E S 196 4 B.TOO OF OA. TI
ad.	s at notbears S. 71º 15' W., 158 1ks diw lacitment
	An 18 in. pine scribed 6 H E S 196 + B T
	. Too youtselbears N. v370 30 W., 33 lks bedingsel as
1	I destroy cor. H-3 of List 3-2695 which is a limestone
	. 7 x 2 x 9 ins. above ground marked and witnessed as
	described by the Forest Service and bears S. 88° 53' E.
908	.274 lks. dist. from Cor. No. 6. ts (+) beleated

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#### SITGREAVES NATIONAL FOREST

#### STATE OF ARIZONA

Chains

doid Thence S. 319 10 W. . st 81 bas . sib . st 8 Ilew A

.f .or .Enter List 3-2695. al. 04 .. 1 '00 '41 . H arasd

Along rolling NW. slope in edge of timber.

00.0036

92.03 To Cor. No. 1, the place of beginning.

### eulsy AREA

Total Area to seros OS vietsmixorque 159.89 Acres

### MOTOTIMPROVEMENTS

The improvements made upon this homestead consist of the following: tetamixord as to notize ele na ta saem

A log dwelling 38 x 36 ft., the long side extending NE. and SW. and the S. cor. of which bears N. 9º 30' E., besuloni a 43.00 chs. dist. from Cor. No. 1. di noitoes sint

-rug olisemob rol retaw theisiri Value ovrus sint \$1,000.00

miels of to ohla

A log shed 28 x 16 ft., the long side extending NE. and SW. and the S. cor. of which bears N. 11º 05' E.. Taniba 42.39 chs. dist. from Cor. No. 1. 108 mottod and

.noitsgirri toodiw enez ete Value; ent to ego \$100.00

A log cellar 12 x 12 ft., the long side extending NW. and SE., and the S. cor. of which bears N. 11º 05' E. 41.93 chs. dist. from Cor. No. 1.

larger Value ora went jr\$ 50.00

A log dwelling 20 x 14 ft., the long side extending NW. and SE., and the S. cor. of which bears N. 11º 05' E., 41.28 chs. dist. from Cor. No. 1. need eved

00.00\$ e are no consulsta or adjoining claims. 2.94 scres

A frame barn 28 x 22 ft., the long side extending NW. and SE., and the S. cor, of which bears N. 10° 20' E., 39.60 chs. dist. from cor. No. 1. de and beene

Value

\$250.00

#### STATE OF ARIZONA

Chains

A well 3 ft. dia. and 18 ft. deep, the center of which bears N. 14° 00' E., 40.16 ohs. dist. from cor. No. 1.

00.00\$long rolling suravione in edge of timber.

Approximately 3 miles of wire fencing mostly on the out-

Alla Value

\$200.00

8-2349

There is approximately 20 acres of cultivated land.

### DESCRIPTION

This claim is situated on the N. slope of the Mogollon mesa at an elevation of approximately 6900 ft., and occupies a tract of bottom land along Brookbank Canyon which drains northward.

This section is timbered and a fringe of trees is included

o. in this survey. Sufficient water for domestic pur
poses and cattle is obtained from wells near the

Brookbank arroyo.

The bottom soil is a sandy loam and produces the ordinary crops of the temperate zone without irrigation. A garden is irrigated from the well; but this soil is no doubt best adapted for corn, potatoes and the sorghums. The slopes are stony; but for the most part they are agricultural.

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

There are no conflicts or adjoining claims. 2.94 acres
of listed land along the W. bdy. of List 3-2695 were
excluded from this survey so that the area would not
exceed the statutory limit of 160 acres.

Value

00.038

# SITGREAVES NATIONAL FOREST

STATE OF ARIZONA

Chains

Heber postoffice is 14 miles by wagon road in a northeasterly direction. Holbrook railway station is 60 miles by wagon road in a northeasterly direction. July 10, 1914.

				9	RAVERSE				
cor.		Cor	urse		Dist.	N.	s.	E.	W.
1-2 2-3 3-4 4-5 5-6	N. N. S. N.	57° 32° 64° 22° 88° 31°	55' 04' 15' 54' 53' 10'	W. E. E. E.	20.62 66.00 8.89 17.40 15.27 92.03	10.95 55.93 16.03	3.86 0.30 78.75	35.04 8.01 6.77 15.27	17.47 47.63
6-1 Error			. an	d D	220.21 ep.	82.91	Contract of the last of the la	65,09	65.10 65.09 0.01

Hatter J. Gurley Surveyor - Forest Service.

Form 85. Sheet No. 2.

## TERROT LANOITNATIONAL FOREST

STATE OF SIRA TO MIATE

-170 I	M 1985 1983			14 miles.				Chains
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	914.	y 10, 1	Jul					
		Philippe I State and Experience of the State and Company	The state of the s	HAVIESE	T .	Million Britain and Market Market Land Commission	Marin T. R. C. of State Marine and State S	
.W	.E	8.	N.	Dist.	987	Cou	.000	
17.4	25.04 8.01	3.86	10.95	00.88	04' E.	N. 57° N. 52° S. 64°	1-2 2-3 3-4	
47.6	15.27	0.30	The second secon	17.40 15.87 98.03	54' E. 53' E.	N. 22° S. 88° S. 31°	4-5 5-6	
1.da 0.8a 0.0	80.da	19.38 38.91 00.0	16.28	13.038		in Lat.	*	
						ng error		

Surveyor - Forest Service.

-2349

John Nelson - Sitgreaves S. AREAS. 3639 34 159 301 DIRECTIONS.—1. Carry out calculations to 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.

3. In calculations of this tabulation are necessary, for the District Office, the Surveyor General, and the Commissioner. 6501 6837 30 77 8 N. AREAS. 1959 191 1488 3639 Area ARI ZONA DOUBLE M. D. 60 04 47 16 87 56 17 35 78 114 82 0平 STATE 63 10 47 WEST. 65 47 DEPARTURES. 196 77 60 8 5 27 EAST. 32 15 65 0 9 OF HOMESTEAD ENTRY SURVEY NO 86 75 30 16 SOUTH. 82 3 0 78 LATITUDES 95 56 03 5 NORTH. 16 10 82 DISTANCE 8.89 Closing error 1:2202] 66.00 20.62 17.40 92,03 15.27 220.21 AND CALCULATIONS N. 32° 04' E. 22° 54' E. 53' E. S. 64° 15' E. 31° 10' BEARING. 570 S. 88° TABLING 0 Form 85.
Sheet No. 3.—Revised Feb., 1915. 4-5 1-2 20-03 9-9 3-4 6-1 CORNERS 5 % 500 85.669 8-2349

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agrangitis - Sitgresaves 

89	9/8	08.	60	12.2		43				
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1:22021			92,05	TP * S.1	JA . 40	8.89	00.00	30.02		
Closing arrest			. 11	. 国.	· 11 ·	· H ·	· 50			
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010			03	00	· 13	0		. I		
				0)	3 + b	01	Q1 1 50	\$0 1		

#### APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, March 20, 1917.

The foregoing field notes of Homestead Entry Survey No.

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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