U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

· MAY 19.1920

FIELD NOTES

HOMESTEAD ENTRY SURVEY NO. 364

SITUATED IN THE PRESCOTT NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

In Section 1 , -- surveyed, Township 16 N., Range 5 W.

of the

GILA AND SALT RIVER BASEM& MRRIDIAN

State of

ARIZ ONA

Applicant for listing John Ernst,

Residence

Simmons, Arizona

Application No. 223

, dated May 29 , 19:14

List No. 3-3381

, dated

October 31 , 19 14

Applicant for survey

John Ernst,

Residence

Simmons, Arizona.

H. E. No. 027146

, dated

April 6 , 19 15

Land Office , Phoenix, Arizona.

Survey executed by A. W. Hendrix, Surveyor - Draftsman, Forest Service, [Forest Service Title.]

Under special instructions dated

June 4

, 19 15

Survey commenced

April 14

, 19 19

Survey completed

April 16 , 19 19

Under Acts of June 11, 1906 and October 1, 1918.

OVER

We hereby certify that we assisted A. W. Hendrix, Surveyor-Draftsman, Forest Service, [Forest Service Title.] in surveying all those

parts or portions of Homestead Entry Survey No. 364 , in the 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 oath to Assistant; hence, it was taken by the Surveyor.

Subscribed and sworn to before methis

sixteenth

Apria 1919

aughendrer

Surveyor-Draftsman, Forest Service,

OATH OF SURVEYOR

A. W. Hendrix, Surveyor - Draftsman, Forest Service,

do solemnly swear that, in strict conformity with the special instructions of the United States Surveyor General for ARIZONA , dated June 4 , 1915 , and the laws of the United States, I have well, faithfully, and truly, in my own proper person, surveyed a tract land embraced in List No. 3-3381, dated October 31, 1914, and also a tract of unlisted land upon the application of John Ernst,

Listing and Patent , under the Act of June 11 , 19 06 , Application , No. 223 the same to be known as Homestead Entry Survey No. 364 situated within the PRESCOTT National Forest, in , Township 16 N., Range 5 W., and Range , - surveyed Section 1 surveyed Section ---

of the GILA AND SALT RIVER BASE & meridian, ARIZONA 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.

awy fundans

Surveyor - Draftsman, Forest Service,

[Ferest Service Title.]

Subscribed and sworn to before me this

day of

SEAL.

. 1. de ortok

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains

Applicant for listing, John Ernst; Application No. 223, dated May 29, 1914; List No. 3-3381, dated October 31, 1914; H. E. No. 027146 made in the Phoenix Land Office, on April 6, 1915, by John Ernst.

Also a tract of unlisted land adjoining claimant's entry on the South 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. This is therefore a composite survey.

Surveyed under Special Instructions from the Surveyor General for Arizona, dated June 4, 1915, and designated as Homestead Entry Survey No. 364.

Situated in Sec. 1, T. 16 N., R. 5 W., (surveyed and accepted), Gila and Salt River Base and Meridian, prescott National Forest, Arizona.

Surveyed under the Acts of June 11, 1906 and October 1, 1918.

Survey commenced april 14, 1919, and executed with a W. and L. E. Gurley, light mountain transit No. 12731, equipped with Burt 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 400 link steel tape. The slope angles were determined with a clinometer.

April 14, 1919.

At the Standard 1/4 cor. on South bdy. of Sec. 36, T.

17 N., R. 5 W., hereinafter described, in latitude

34° 49' N., Longitude 112° 44' 15" W. from Special

Instructions from Surveyor General and later verified.

100

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains At 6h. 34.6. p.m., l.m.t., I observe Polaris with telescope direct, reading an angle of 57° 36' from star to left to reference mark about 1 mile distant.

Greenwich m.t. U. C. Polaris, April, 14,1919, Oh 4.lm.p.m.

Correction for Longitude, 1.2m

l.m.t. U.C. Polaris, April 14, 1919, Oh 2.9m p.m.

1.m.t., U.C. Obsn. Pol., April 14, 1919, 6h 34.6m.p.m.

Hour Angle,

6h 31.7m

. Azimuth of Polaris at obsn. N. 1° 21, 10" W.

Bearing of reference mark, N. 58° 57' 10" W.

At the same station at 6h. 42.3m. p.m., 1.m.t., I again observe Polaris with telescope reversed, reading an angle of 57° 36! 30" from star to left to same reference seven plan and sale diver mark.

1.m.t., U.C. Polaris April 14, 1919, On 2.9m p.m.

1.m.t. of obsn. Pol. April 14, 1919, 6h 4z. 3m p.m.

Hour Angle

·6h 39.4m

Azimuth of Polaris at obsn., N. 1° 20' 50" W.

Bearing of reference mark, N. 58° 57' 20" W.

The mean bearing of reference mark as determined from the two observations is N. 58° 57' 15" W. I accept bearing of reference as N. 58° 57' W. and to the meridian thus determined all courses of the survey were referred by sustained angulation.

anil ode a maiw dock old no visconib April 14, 1919.

April 15, 1919.

RETRACEMENT

Instructions from Surveyor General and later verific

Beginning at the Standard 1/4 cor. on S. bdy. of Sec. 36, T. 17 N., R. 5 W., which is a granite stone 6 x 6 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.

3. Te ment

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

		DILLIA DI ATTIAO NA MANAGAMBANA
Constitution and	Chains	Thence East, I. J
		Retracing line along.S. bdy. Sec. 36, on 4th Std. Par.
	y In	Solverth, "BS 'SA SEL . SHOL W 19A SEL . SEL
-	40.16	Fall 13 lks. N. of Std. cor. of T. 17 N., Rs. 4 and 5 W.,
	P. W.	which is a granite stone 6.x.6 x 8 ins. above ground
The state of	411	mkd. and witnessed as described by the Surveyor General.
		Thence N. 89° 49' W.
		On true line along S. bdy. Sec. 36, on 4th Std. Par.
	40.16	The Std. 1/4 cor. on S. bdy. Sec. 36, heretofore de-
		scribed, and on the
-	49.30	.The closing cor. of Secs. 1 and 2, T. 16 N., R. 5 W.,
-		which is a malpais stone 5 x 6 x 10 ins. above ground,
Contract of the same	Ic	marked and witnessed as described by the Surveyor Gen-
-	orov. bi	eqeral. Tindred to boile more bus , vevere sint
-	80.22	The std. cor. of Secs. 35 and 36, which is a malpais
-	pélealis	.stone 6 x 8 x 10 ins. above ground, marked and witnessed
-	. Ini	as described by the Surveyor General.
-	5 98	evaluation of the contract of
-	•500	16 BOUNDARIES OF CLAIM TO BREGOR
		Beginning at Cor. No. 1.
-		Identical with closing cor. of Secs. 1 and 2, hereto-
March of the last		fore described, also Cor. H-1 of the list survey, (cor.
Acres Consultan		not marked for list survey). I chisel a + on top of
	Juga D	same stone for true point for cor. No. 1 of this survey
alulating and	EO :	and alongside to S. deposit a malpais stone 2 x 2 x 5
order or other Designation of the last of		ins. marked with a cross 18 ins. in the ground, over
the same of the same of	s Ri	which set a malpais stone 5 x 12 x 24 ins. chiseled
-		TITE OF TEA on O'D food and an air with 10 10 101 1

Juniper 10 ins. dia., mkd. 1 H.E.S. 364, B.T., bears S. 34° 05' W., 244 lks. dist.

high, S. of cor., whence:

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

1 HES 364 on SE. face and re-dig pits 12 x 18 x 24 ins.

crosswise on each line E. and W. 3 ft. dist. and S. 7 ft.

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains

Juniper 30 ins. dia., mkd. 1 H E.S 364 B T,

bears S. 76° 10'-W., 230 lks. dist.

Lat. 34° 49' N., Long. 112° 44' 28" W., from Special
Instructions of Surveyor General and later verified.

Mag. deel. at 8 a.m., 15° 10' E.,

Mean mag. decl., 15° 07' E.

Along S. bdy. Sec. 36, on 4th Std. Par. North,

9.14 To Cor. No. 2,

heretofore described.

T chisel same stone cross on top for cor. No. 2 of
this survey, and alongside to W. deposit a malpais stone
1 x 3 x 4 ins. marked with a cross-16 ins. in the ground
over which set a malpais stone 7 x 10 x 24 ins. chiseled
2 H E S 364 on S. face; re-dig pits-12 x 18 x 24 ins.
crosswise on each line E. and W. of cor., and raise a
mound of stone 3 It. base, 1-1/2 It. high, N. of cor.

.f. .c. . 100 js

-coor Thence S. 89° 49 LE. 100 miles of the Essimble

7.87

. Over level open bottom land along S. bdy. of Sec. 36.

1.000 Road, bears West and N. 60° E. ... Dollar Box

1.50 Cor. of fence: is N. 30 lks. Fences bear West and North.

To W. C. for Cor. No. 3, which is a closing corner on line bet. Secs. 1 and 36.

Deposit a granite stone 2 x 4 x 4 ins. marked with a cross 16 ins. in the ground, over which set a porphyry

stone 6 x 8 x 22 ins. chiseled cross on top, C C on

West, W.C on East and 3 H.E. S 364 on S. faces; raise
a mound of stone 2 ft. base, 1-1/2 ft. high, SE. of

cor. whence:

. bears S. Ja Co V . Dear lige . dist.

. 5 5. at more

TERESCOTTO TO NATIONAL FOREST

STATE OF ARIZONATE

	STATE OF ARIZONATE
Chains	An ash 30 vins adia., obrs. N. 67° 10'bE., set an add
. 200.0	nasa io 1448 lks. dist o bneed , das evec 00.04
12-18	An ash 30 ins. dia., brs. S. 55°. 25'. E., of
leads	m's , vevud419 lksadist.d-1 . 100 njiw fabijnobi
Beamsus.	Each blazed and scribed C C W C 3 H E Sol
ell.	Torthab I + 364 B.T. sperou ent va bearrons as
8.00	Fence Cor. bears S. 30°. E., 30 lks. from which fences
. 2 113	bear West and S. 130° E. not religible still so the still still still so the still s
8.40	Enter Humphrey Wash, about 10.00 chs. wide, course
7 J B	DS. 40°CE. On F Told v Delegating . Ball 83 W of R S.
9.87	Point for Cor. No. 3, and Closing Corner on line bet.
	Secs. 1 and 36 Point for cor. Talls in bed of wash
2000	and would not be permanent if set. It was impracti-
	cable to set W. C. on line 3 to 4, or extension thereof.
	within 3.00 chs.; therefore, set W. C. for Cor. No. 3,
	at a point South 260 lks. from point for Cor. No. 3.
	I deposit a malpais stone 4 x 4 x 6 ins. marked with a
	cross, 18 ins. in the ground, over which set a granite
***	stone 6 x 7 x 24 ins. chiseled cross on top, W C C C
rev	on North, and 3 H E S 364 on SW. face; raise a mound of
	stone 2 ft. base, 1-1/2 ft. high, SW. of cor., whence:
a node	i fee An ash 7 ins. dia., brs. N. 80° 24' E., on 00.
	113 lks. dist. alms do obim . one 00.0
	An ash 12 ins. dia., brs. N. 51° 201 E., Vo.
rvey,	ra Jail off 430 1ks. dist. Ol thiog Main lasinebl
mout	. Each blazed and scribed W C C C 3 H E S
ont	to secon blai 364 B Ti bedirocob cert enentiv ent
	From point for Cor. No. 3, the Standard Cor. of Secs.
, 96 î	31 and 36, heretofore described, bears S. 89° 49' E.,
ocentiw pidriy	No evidence of Cor. H/2 was found.

Thence S. 57° 32' E. : a callol as 8 .01 .200

sheet No. 2. 6. HOMESTEAD ENTRY SURVEY NO. 364

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

	Chains	Descend 25 ft. in bed of Humphrey Wash.
	40.00	Leave Wash, Ascend 6 it. over East bank of Wash to Cor.
	46.23	To Cor. 'No. 4 sto sil . sil . sil os nas na
		Identical with Cor. H-3. of the list survey, a malpais
		stone 4 x 6 x 8 ins. above ground, marked and witnessed
		as described by the Forest Service. I destroy all
	ncos	trace of this list cor. OG . Managed . 100 comple 00.8
		Deposit a malpais stone 3 x 4. x 5 ins. marked with a +,
	oera	18 ins. in the ground, over which set a malpais stone
		12 x 16 x 28 ins. chiseled + for the point and 4 H E S
	.jad	364 on West face; raise a mound of stone 2 ft. base,
	floav :	1-1/2 ft. high, West of cor., whence:
	-itted:	An oak 10 ins. dia., brs. N. 31° 22' W., B
c	thereof	molancine 276, lks. dist. no .0 . w dea of elese
	, G . OI .	100 An oak 6 ins. dia., brs. S. 47° 49! E.,
		1. 100 tok 71 lks.odist. 11 008 Habos Jarog a Ja
	s ii iv	Each blazed and scribed 4 HES + 364 BT
	prinary	cross, 18 ins. in the ground, over which set a
	000	Thence S. 29° 23' E. aido .ani As x V x o enor
	no brance	Descend 20 ft. to cor. along East bank of Humphrey
	: epitony	Wash. To . wa , agid . Jt . 1-1/2 ft. high, Sw. ol. daw,
	5.00	Enter Humphrey. Wash, course. S. 35° E. Wash is about
		6.00 chs. wide at this point.
4	32.67	To, point for Cor. No. 5. sip . ani al das ma
		Identical with point for Cor. H-4 of the list survey,
		which I determine by running S. 80° E., 158 lks. from
		the witness tree described in the field notes of the
	.000	ldisting survey. end . 3 . oN . Too Took duited mort
	e • 1	Point for cor, falls in bed of wash, and would not be
		permanent if set. It was impracticable to set witness
		corners on the claim lines or extension thereof within
		3.00 chs. I therefore establish Witness Corners for
		Cor. No. 5 as follows: . T '88 '78 . Z esmon's

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains

At a point S. 15° 54' W. 93 lks. from point for cor.

No. 5, I deposit a malpais stone 5 x 5 x 6 ins. marked with a + 14 ins. in the ground, over which set a granite stone 10 x 10 x 22 ins. chiseled + on top and W C 5 H E S 364 on West face; raise a mound of stone 2 ft. base, 1-1/2 ft. high, W. of cor., whence:

An ash 7 ins. dia., brs. S. 15° 54' W.,

An ash 8 ins. dia., brs: S. 49° 05' E.,

Each blazed and scribed W C 5 H E S +

Ber o beditos bas becald dosil

At a point N. 75° 21' W., 93 lks. dist. from point for cor. No. 5, I deposit a malpais stone 3 x 5 x 5 ins. mkd. with a + 18 ins. in the ground, over which I set a malpais stone 10 x 12 x 24 ins. chiseled + on the top and W C 5 H E S 364 on West face; raise a mound of stone 2 ft. base, 1-1/2 ft. high, W. of cor., whence:

An ash 8 ins. dia., brs. N. 75° 21' W.,

57 lks. dist.

A walnut 6 ins. dia., brs. S. 18° 37' W.,

Each blazed and scribed W C 5 H E S + 364 B T

April 16. 1919.

From point for cor. No. 5.

Thence S. 14° 00' E.

Along bed of Humphrey Wash, over unlisted land.

Descend 10 ft. to cor.

Leo Lis. dist.

7.10 Wire fence, bears S. 20° E. and N. 20° W.

12 ing.dia., ors. 6. 61° 40' A.,

9.00 Leave Humphrey Wash, course S. 20° E., thence over

STOCKE SS.

PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains

elevel cultivated land. with our . a colour of a colour

21.39

To Cor. No. 6. s cot a singlam a virogeb I , d .ol

Deposit a granite stone 1 x 1-1/2 x 2 ins. marked with a + 14 ins. in the ground, over which set a malpais stone 8 x 10 x 20 ins. chiseled + on top and 6 H E S 364 on NW. face; raise a mound of stone 2 ft. base, 1-1/2 ft. high, NW. of cor., whence:

An ash 7 ins. dia., brs. N. 46° 00' E.,
90 lks. dist.

A juniper 24 ins. dia., brs. S. 30° 10' E., 342 lks. dist.

Each blazed and scribed 6 H E S + 364 B T

Thence West,

Over level cultivated land,

2.90 Leave cultivated land. Asc. 10 ft. to cor. over rocky

NE. slope., thru scattering juniper and pine timber

and undergrowth.

3.10 To Cor. No. 7,

Deposit a granite stone 2 x 4 x 4 ins. marked with a + 18 ins. in the ground, over which set a malpais stone 10 x 12 x 25 ins. chiseled + for the point, and 7 H E S 364 on SE. face; raise a mound of stone 2 ft. base, 1-1/2 ft. high, SE. of cor., whence:

cor. Wo. b I deposit

tt 3/1-1 . oss . it & emot

A walnut 12 ins.dia., brs. S. 61° 40' E.,

121 lks. dist.

A juniper 30 ins. dia., brs. S. 9° 45' W.,

Each blazed and scribed 7 HES + 364 BT

Thence N. 36° 55' W.

Ascend 20 ft. to cor. along NE. slope, through scattering timber and dense oak brush.

. O. 1 9. 38 arrow.

TO PRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains 19.00 26.05

Wash 20 lks. wide, course N. 40° E.

To Cor. No. 8.

Deposit a malpais stone 2 x 4 x 5 ins. marked with a +, 18 ins. in the ground, over which set a malpais stone 10 x 14 x 24 ins. chiseled + for the point and 8 H E S 364 on East face; raise a mound of stone 2 ft. base, 1-1/2 ft. high, East of cor., whence:

An oak 6 ins. dia., brs. N. 72° 34' E.,

31 lks. dist.

An oak 6 ins. dia., brs. S. 32° 44' E.,

Each blazed and scribed 8 H E S + 364 B T Cor. H-5 of the list survey, an oak 8 ins.

. . dia., mkd. and witnessed as described

. . by Fore'st Service, bears S. 48° 34' E.,

2 lks. dist. . I destroy all marks per-

taining to the list survey.

Leave unlisted and enter listed land.

9.000s--------

Thence N. 48° 36" W.

Ascend 20 ft. to cor. over NE. slope, through scattered timber and dense undergrowth.

To Cor. No. 1 and place of beginning.

80.58

AREA COOK LED . . I SA TAREA COOK LED VICE

 Listed Area - - - - - - - - - - - - - - - 122.04 Acres

 Unlisted Area - - - - - - - - - - - - - 139.34 Acres

TERRESCORT NATIONAL FOREST

STATE OF ARIZONA

Chains . I ON IMPROVEMENTS IN . MAE OR MER The improvements made upon and for the benefit of this , sal claim, consist of the following: Law a through Tent House 12 x 20 ft., long sides extending ME. and SW., the N. cor. of which brs. S. 76° W. 20.80 chs. from Cor. No. 4. 1-00.00 . \$ - 1- - - - - - - . 60.00 - 1 Tent house 12 x 16 ft., the long sides extending NE. and SW., the N. cor. of which . bears S. 80° M., 21.50 chs. dist. from Cor. No. 4. LOY Alto . diet. Value - - - - - - - - 30.00 . Corrugated Iron House 10 x 14 ft. the long sides extending NE. and SW., the E. cor. . . of which bears, S. 76° 45' W., 21.70 chs. dist. from Cor. No. 4, Value - - - - - - - \$ 40.00 Frame chicken house 16 x 24 ft., the long sides extending N. and S., the NE. cor. of which bears S. 71°. 45' W., 21.00 chs. again from Cor. No. 4,00 . noo co . an Os bases Value - - - - - - - - - - 70.00 Well and pumping plant including about 400 ft. galvanized 6 in. casing, the center of well bears N. 84° 45' W., 28.30 chs. from Cor. No. 4.

About 2-1/2 miles of wire fencing,

Value - - - - - - - - - - - - - - - - 5500.00

11. de mone

TERRESCOTT NATIONAL FOREST

STATE OF ARIZONA

Chains

DESCRIPTION

This claim is situated on Humphrey Wash about 1/2 mi. below the junction of Humphrey Wash and Pine Creek. A large portion of the claim which is practically all alluvial land has been carried away by the wash during flood seasons. The soil that is left is a rich sandy alluvial loam with a gravel subsoil and comprises about 50 per cent of the total area, this is very level and grows good crops of corn, maize and beans. The remainder of the claim lies in the wash itself and is of no value.

Water of a good quality and in abundance is obtained at an average depth of about ten feet.

There is no timber of commercial value on the claim.

This is not a mineralized section and there is no
evidence of mineral on the claim.

CONFLICTS AND ADJOINING CLAIMS

There are no known conflicts or adjoining claims. Simmons, Arizona, the nearest settlement and postoffice, lies about 5 miles in an easterly direction.

		TRAVERSE			
Course	Dist.	N.	S.	E.	W.
S. 89° 49' E. S. 89° 49' E. S. 57° 32' E. S. 29° 23' E. S. 14° 00' E.	46.23		0.03 0.03 24.82 28.47 20.75		
West N. 36° 55' W. N. 48° 36' W.	3.10 / 26.05 / 80.58	20.83			3.10- 15.65- 60.44-
Error in Lat.	229.03 / and Dep.	74.12 74.10 .02	74.10	79.21 79.19 .02	79.19
Closing Error	1:809	97			

Survey completed April 16, 1919.

Surveyor-Draftsman, Forest Service

TARROT LARGE NATIONAL FOREST

STATE OF TO MITATE

im S							Chains
Fm Q1							
2 4 4 4	C triods	hrey iwash	ganuHel 110			ialo sint	
. 201						id wollau	
Lis v.I.	aoit ost		rmimio o	it io noi		ettal I	
			A Lerre portion of the claim which as leaves of the portion of the claim which allowed been carried, and which the control of the count of the count, me and arows of the count, me can arow of the count, me of the count of the count, me of the count of				
gir,km3	i i tosci i	lagu end 1		islo ent			
ta benti	são ai	Soundance		tilang bo		To telswi	
		. J Set	nes Juod	epth of a		cheva ma	
· mia	n the el	a value c	ec mereis	io reemi	J on	There in	
0.1	rat.ove			ilstania		This is n	
		. mi.	n whe cla	o Isvanin		evidence	
		70					
trods and	toffice,	ent and pos	melijes jes	. the neare	izona	Simmons, Ar	
		Energy of a good quality and in goundance is ober an average as of their is no timber of commercial value on the Talis is not a mineralized secviou and they an evidence of mineral on the claim. Columnia Aliana, Arizona, the mearest settlement and posterrice, and they in an easterly direction. Course Dist. 40.25 M. 9.44 C. 3. 8.49 M. 9.57 M. 9.87 C. 3. 8.49 M. 9.87 M. 9.88 M. 9.88 M. 9.89 M. 9.					
			IBMEVALL				
• 37	• []	.0	e KL	.delG		Course	
	A.C.	80.0		AL. 9	.00	1.04 0.03	
	18.8	0.03			15	101 08 .0	
	00.00				*	130 710	
	60.a.f				a	100 98	
	TL.O	GY.US					
8.10						1 - 2	
de.cl						122 000	
99.00	* B. J. S.	of the same	And the second second second second second			00 011 .	
(F.0.1)	TH. AL	V-0-1		Serie Care			
	1						
	40.		GV.	and rela	* 1 2	111 101111	
			Y	. 1:30°	TOUT	m Sursord	
			16, 1919	Livil bet	elon	Survey co	
00.719	M. Dones	angulato-	raveyers				
001710	n, Fores	- Drei vens	nońska s				

Sheet No. 3.—Revised Feb., 1915.

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

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

2. In balancing Latitides 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.

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.

LATITUDES. SOUTH. SO	NORTH. SOUTH. NORTH. SOUTH. 20 83 29 29 24 28 20 83 74 12 74 1 74 12 74 1 74 12 74 1 74 12 74 1 74 12 74 1 74 12 74 1 74 12 74 1 74 10 74 1 75 10 75 1 75 10 7 75 10 7 75 10 7 75 10 7 75 10 7 75 10 7 75 10 7 75 10 7 75	NORTH. SOUTH. NORTH. SOUTH. 20 83 28 28 20 83 29 20 14 12 74 1 74 12 74 1 0F UNLISTED AREA 20 83 20 6 20 83 20 8	DEPARTURES. DOUBLE M. D. N. ARRAS S. ARRAS		9 14	9 87	L161 \\ \tag{20 \tag{7}	132 05 2 3759	17 153 25 2109	3 10 155 32		60 44 60 46 3220 70	21 79 19	2 / 6065 45	02 20	139 34 Acres.	1	5 17	15	13 58 7 13 58 95	18 75 18 75 80 671 80 671	325 83 9 325	20/345 945	17 30 Acres)	3
		DISTANCE. 9.14 9.87 46.23 32.67 21.39 26.05 80.58 229.03 21.39 3.10 26.05 13.58	LATITUDES.	South.	0.3	03	88	47	75		1		12 74 10 4	10 1410				-			83 20					

APPROVAL.

Office of the United States Surveyor General,

Phoenix, Arizona, June 17, 1920

The foregoing field notes of Homestead Entry Survey No.

364

executed by a. H. Mendriy, Surveyor Draftsman [Forest Service Title] under his special instructions, dated fune 4, 1915, 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 **Arizena**, has been correctly copied from the original notes on file in this office.

FRANK P. TROTT

U. S. Surveyor General.