Form 85 Sheet No. 1 (Revised July 1, 1914.)

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ORIGINAL

1 8 3 JUL-5 1919

U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

JAN 17. 1919 SEP. - 8. 1919

FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO. 266 SITUATED IN THE CORONADO NATIONAL FOREST ADMINISTRATIVE DISTRICT NO. 3

In Section 30, unsurveyed, Township 17 S., Range 23 E. (Township is partly surveyed)

Gila and Salt River Base and Meridian.

State of

of the .

ARIZONA

Appricant for fisting	we we terry,
Residence	St. Davids, Arizona
Application No. 81	, dated January 28 , 1910
List No. 3-596	, dated August 8 , 1910
Applicant for survey	Sam G. Barrow,
Residence	ary P. Barrow- Relinguised 2-17-17
H. E. No. 033042	, dated February 17 , 1917
Office	
Land District	Phoenix, Arizona

Survey executed byLee C. Daves,Surveyor - Forest Service Title.]Under special instructions datedOctober 1, 1914Survey commencedAugust 1, 1917Survey completedAugust 2, 1917Under Acts ofJune 11, 1906 and March 4, 1917

8-2349

[OVER]

OATH OF ASSISTANTS

We hereby certify that we assisted Surveyor - Forest Service [Forest Service Title.] Lee C. Daves, in surveying all those

266

Coronado

, in the State parts or portions of Homestead Entry Survey No. 266 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.

Mark James Fenter, Chainman

day of

Subscribed and sworn to before me this

, 1917

August

Lucouves

Surveyor - Forest Service

OATH OF SURVEYOR

Lee C. Daves, Ι.

Surveyor - Forest Service [Forest Service Title.]

2nd.

do solemnly swear that, in strict conformity with the special instructions of the United States Surveyor General for Arizona , dated October 1 , 1914 , 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

, No. 3-596 , dated August 8 , 1910 , for Patent , under the Act of Ture 11 , for List Patent , under the Act of June 11 , 1906 the same to be known as Homestead Entry Survey No. 266 situated within the CORONADO National Forest, in unsurveyed Section 30 , Township 17 S., Range 23 E. , and --surveyed Section - - - , Township - - - , Range - - - , (Township is partly surveyed)

of the Gila & Salt River Base & 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.

Luchanes

Surveyor - Forest Service [Forest Service Title.]

Subscribed and sworn to before me this twenty-first

, 1918

day of

Echel S. myers

Notary

KXXXXXXXX SEAL. *******

December

8-2349

My Commission expires March 17, 1921.

HOMESTEAD ENTRY SURVEY NO.266 CORONADO NATIONAL FOREST STATE OF ARIZONA.

185

Attent No. 1 2.

Chains Applicant for listing, W. W. Terry; Application No. 81, dated January 28, 1910; List No. 3-596, 'dated August 8, 1910; H. E: 033042; made in the Phoenix Land Office on S x S exets 180 ne st doitw by Sam G. Barrow. T to .vod February 17, 1917 by Sam G. Barrow. Surveyed under special instructions from the Surveyor General for Arizona, dated October 1, 1914 and designated as Homestead Entry Survey No. 266. or General. Situated in what will probably be, when surveyed, Sec.30, T. 17 S.; R. 23 E., (Township is partly surveyed) Gila , thiog and Salt River Base and Meridian, Coronado National Forwith 5 notches on N. face and 1 notches is tades and . 100 Surveyed under the Acts of June 11, 1906 and March 4,1917. oben. of Pol-LIV-LL Survey commenced August 1, 1917 and executed with a Buff and Buff transit No. 9703, equipped with Smith solar attachment. $45^{1} = 1^{\circ} 17.5^{\circ}$. I test the adjustments of the transit and make necessary corrections. Bearing of Folaris at E. Elong. = All distances are horizontal, and were reduced from measurements made directly on the slope with a 500 link . noitel steel tape. The slope angles were determined with, a clinometer. Thence N. 0° 03' E. On line bet. secs. 25 and 30. S/2. for distance Duly point At the cor. of secs. 25, 30; 31 and 36 on E. bdy. of T. 17 S., R. 22 E., hereinafter described, Lat. 31° 55' NI 08" N., Long. 110° 02' 39" W., from U. S. G. S. Topographic Sheet of the Benson Quadrangle, I observe Polaris at 10h. 53.6m. p.m. 1.m.t. at E. Elong. with telescope direct and reversed, and mark the directions determined by stakes firmly set in the ground about 40.00 chs. Northwardly of my station. Diff. bet. obsns. is base 4-1/2 inches or about 15" of arc. Azimuth of Polaris at E. Elong., 1º 20-1/2'. 100 to .W dgin . ft S August 1, 1917.

Form 85. 2. 2.

186

CORONADO NATIONAL FOREST

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8--2349

STATE OF ARIZONA.

Chains on noisesing a strater of the splication No. anish
dated January 28, 1910; Hat No. 5-290, dated August 8.
Beginning at the cor. of secs. 25, 30, 31 and 36, on the
bdy. of T. 17 S., R. 22 E., which is an oak stake 2 x 2
-ned roteving and more ground, marked with 5 notches on N. face
and 1 on S. face, witnessed as described by the Survey-
or General. I destroy all trace of the old stake, and
.08.0ed in its place deposit a granite stone 5 x 4 x 2 ins.
BIID (Bayeville with a + 14 ins. in the ground, over which set a
-rol Lagoigranite stone 24 x 12 x 4 ins. chiseled + for the point,
with 5 notches on N. face and 1 notch on S. face; and
.vier, a raise a mound of stone 4 ft. base 2 ft. high W. of Cor.
The 1/4 sec. cor. and the points set from obsn. of Pol-
aris last night are plainly visible. The angle by 6
repititions is 7° 45'. The mean observed angle is 7°
45' = 1° 17.5'.
vrses one oken bus tignert adt to ginentsuits adt test I Corner is West of stakes.
Bearing of Polaris at E. Elong. = N. 1º 20.5' E.
-asem mort header (cor Stakes) - 1º 17.5'
Bearing of Section Line, N. 0°03' E.
From this line all bearings are determined by angulation.
Thence N. 0° 03' E.
On line bet. secs. 25 and 30, $3/2$, for distance only.
40.26 Point for 1/4 sec. cor. bet. secs. 25 and 30, which point
is 5-1/2 ft. = 8.4 lks. S. of an oak stake 2 x 2 x 3
ins. above ground, markings illegible. I restore 1/4
graphic Sheet of the Benson usatangle, 1 oberve Fol-
-let di Deposit a granite stone 5 x 4 x 4 ins. marked with a +,
-ab angis 14 ins. in the ground, over which set a granite stone
00.04 June 24 x 12 x 5 ins. chiseled + for the point and 1/4 on W.
si . and face; dig pits 24 x 24 x 12 ins. on lines N. and S.
airafor 7-1/2 ft. dist. and raise a mound of earth 4 ft. base
2 ft. high W. of cor. 18 20-1/2' 19 soft. 19
. T. P. T. S. T. S. T. S.

True line is N. 0° 03' E., 40.26 chs.

187

CORONADO NATIONAL FOREST

. STATE OF ARIZONA.

and the second s	
Chains	BOUNDARIES OF CLAIM
1	Beginning at cor. No. 1.
	Identical with cor. H-4 of the list survey. Also cor.
	of secs. 25, 30, 31 and 36 on the E. bdy. of T. 17 S.,
	R. 22 E., heretofore described. (Cor. not marked for
ei is	list survey.) Alongside of Sec. cor. to NE. set a
Ens 1	a limestone 12 x 8 x 4 ins. above ground, market
-eb 1	granite stone 24 x 8 x 6 ins., 14 ins. in the ground,
- 90	marked 1 - H E S 266 on NE. face.
ə.də n	No witnesses available. Pits impracticable.
, . an	Lat. 31° 55' 08" N., Long. 110º 02' 39" W., from U. S.
	G. S. Topographic Sheet Benson Quadrangle.
	Mag. decl. at 6:00 a.m. is 13° 15' E. Mean mag. decl.
	is 13° 13' E
	Thence N. 0° 03' E. eldebitoe mmi stil .eldelievs sossentiw on
	Along line bet. secs. 25 and 30, S/2, over open land
ala an	with a few scattering yucca palms.
13.40	West end of wire fence bears E. and W., bears E. 50 lks.
	Over open land
35.15	Arroyo 5 lks. wide, 1 ft. deep, course W
40.26	S6.50 Wire fence bears L. and W 2. OT OT
	Identical with Cor. H-3 of the list survey. Also 1/4
ai de	sec. cor. bet. secs. 25 and 30, heretofore described.
na rice d	(No cor. set for list survey.) Alongside 1/4 cor. to
I .9	SE. set a granite stone 24 x 5 x 4 ins., 14 ins. in
Fran-	the ground, marked 2 - H E S 266 on SE. face; dig
	pits 24 x 24 x 12 ins. on lines N. and S., 7-1/2 ft.
	dist; and raise a mound of earth 4 ft. base, 2 ft.
	high W. of cortain of the beleside .ani d
	No witnesses available
	high NW. of cor.
.0	Thence S. 89° 57' B. Ideliava seasentiw of
	America and I and I
	Over open land. Wagon road bears N. and S.

Form 85. 4.

188

OGHOMESTEAD ENTRY SURVEY NO. 266

CORONADO NATIONAL FOREST

STATE OF TARE ARIZONA.

Chains 0.33 NW. cor. wire fence which bears E. and S., bears S.	
2 1ks. dist. Identical with cor. H-4 of the list survey. Also cor.	
. Too delA . tevrine faif and to A-A . Too did w leadfredd 37.66 NE. cor. wire fence bears S. 2 lks. dist.	
or sees. so, so, at and so on the E. Ddy. of T. 17 S.	
39.74 To Cor. No. 3. rof bearsm tor .rol) . Bediroseb erolotered H SS .A	
Identical with Cor. H-2 of the list survey, which is a tea .EM of .roo .see to ablashold	
a limestone 12 x 8 x 4 ins. above ground, marked and	
, barons ent ni . ani Al ani o we with the service. I de-	
stroy all trace of this list cor. Deposit a lime-	
stone 5 x 5 x 3 ins. marked with a +, 14 ins. in the	
ground, over which set a limestone 24 x 9 x 7 ins.,	
chiseled + for the point and 3 - H E S 266 on SW.	
face; and raise a mound of stone 4 ft. base, 2 ft.	
high SW. of cor.	
No witnesses available. Pits impracticable.	
Along line bet. sees. 25 and 30, 8/2, over open land	
with a few soattering yacca paima.	
13.40 West and of wire fance bears also wir is sonner 50 lks.	
Over open land	
0.85 Arroyo, 10 1ks. wide, 2 ft. deep, course W	
36.50 Wire fence bears E. and WS M 100 of 38.04	
39.45 ou To Cor. No. 4.11 ent to 2-H . rol diw lesitned	
.beditos Identical with Cor. H-1 of the list survey, which is	
of . co a granite stone 18 x 12 x 8 ins. above ground, marked	
. an and witnessed as described by the Forest Service. I	
destroy all trace of this list cor. Deposit a gran-	
.the lite stone 4 x 3 x 3 ins. marked with a +, 14 ins. in	
the ground, over which set a granite stone 24 x 10 x	
6 ins. chiseled + for the point and 4 - H E S 266 on 1	W
face; and raise a mound of stone 4 ft. base, 2 ft.	
high NW. of cor.	
No witnesses available. Pits impracticable.	
Crer open land.	_

0.16 Wagon road bears N. and S.

8--2349

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4

HOMESTEAD ENTRY SURVEY NO. 266

CORONADO NATIONAL FOREST

STATE OF ARIZONA.

	STATE OF ARIZON A.
Chains	Thence S. 88° 54' W. con decorrections at flow out anish?
	Over open land, with clumps of low mesquit.
40.50	To cor. No. 1, and point of beginning.
	AREA
	Total Area
	IMPROVEMENTS
	The improvements made upon and for the benefit of this
- G e	claim, and belonging to the claimant, consist of the
131048	following:
	A frame house, 30 ft. square, the SW. cor. of which bears
	N. 70° 01' E., 27.50 chs. dist. from cor. No. 1.
	Value
	An adobe shed, 12 ft. square, the SW. cor. of which bears
	N. 67° 03' E., 28.05 chs. dist. from cor. No. 1.
	Value \$ 40.00
	A galvanized iron shed, 30 x 12 ft., the long side ex-
	tending E. and W. and the SW. cor. of which bears N.
	. 65° 18' E., 29.15 chs. dist. from cor. No. 1
14.04	Value
4 e	A concrete reservoir 15 x15 x 4 ft. deep, the SW. cor. of
	which bears N. 70° 00' E., 28.80 chs. from cor. No. 1.
	Value
	A well 80 ft. deep, 12 ft. of water, and windmill bears
	N. 72° Ol' E., 29.10 chs. dist. from cor. No. 1.
vice -	Value \$1200.00
	About 2 miles of fencing.
	Value \$ 200.00
	DESCRIPTION
	The claim is situated on the N. side of the wash from W.
	Stronghold Canyon.
	Water is obtained from a well for domestic purposes and
	for stock.

189

190

HOMESTEAD ENTRY SURVEY NO. 266

CORONADO NATIONAL FOREST

STATE OF ARIZONA.

1- .

8--2349

		1
Chains	The soil is sandy except near the NE. cor. where the	0
	limestone comes to the surface. Water is obtained at	a.
	from 60 to 80 ft. along the granite-limestone contact	
· · · · ·	in the limestone.	
	There is no timber of commercial value on the claim.	
eoros	There were no indications of mineral upon the land.	
		-
	CONFLICTS AND ADJOINING CLAIMS	
etij	There are no conflicts. The claim is joined on the S.	
	by entries 04804 and 04805 made by F. G. Dann on Janua	
erzod a	14, 1904, embracing the NE/4 NW/4 and SE/4 NW/4 Sec.31	
	T. 17 S. R. 23 E.	
	St. Davids, a station on the Southern Pacific Railway	
	(Fairbanks and Nogales Branch), is the nearest post	,
G 4 5 0 5	office, about 12 miles West by wagon road.	
		-
	TRAVERSE	
-ze		W
• 34	1-2 N. 0° 03' E. 40.26 40.26 0.04	
	2-3 S. 89° 57' E. 39.74 3-4 S. 1° 02' E. 39.45 39.44 39.44 .71	
	4-1 S. 88° 54' W. 40.50 159.95 40.26 40.25 40.49 40.4	in American
20	40.4	19
10. 1.	The which boars N. NO" DO' N., 28.80 chs. from cor: D	00
	Closing Error 1:15995	
	Survey completed August 2, 1917.	
	Surveyor Forest Service	-
	About 8 miles of federage.	
	Valae	
	DESCRIPTION .	
.W. no	The claim is situated on the L. Size of the wash in	
	Stronghold Cenyon.	
bins	Woter is obtained from a well for Jonestid purposes	
	ror stock.	
100		

y the G. L. O.	S. AREAS.			1-19		31 99 27 00 02	L	du/ 5197 44 159 87 acres.	J-									
ow them the corrected footing in red ink. Surveyors are required to use the Standard Field Tables issued by the G. I. O.	N. AREAS.		1 61			Ly L	1					•						
put below them the corrected footing in red ink. imal. Surveyors are required to use the Standard F sioner. STATE OF	DOUBLE M. D.		04	39 82	80 27	40 4 9												
	DEPARTURES.	WEST.				40 49												
rinal figures, but put l after second decimal and the Commission EY NO. 266	DEPAI	- EAST.	04	39 74	Th	40 49												
al figures. the footing of the original gths of the lines. and S. areas drop all aft a Surveyor General, and ENTRY SURVEY	LATITUDES.	South.		03	39 44	40 25	5	4										
or change the origin k. Do not change th coportional to the len n calculations of N. a ne District Office, the HOME STEAD	ITATI	North.	40 26			40 26	1										,	
 A decimals only. A Departures do not obliterate ure or figures above in red ink alancing fallings should be pr ake result to nearest link. In abulation are necessary, for th CALCULATIONS OF 	DISTANCE.		40.26	39.74	39.45	40.50	5-3-3-											
atituce to the atituce and corrected fig ections for b to f fallings t ties of thus the d AND	BEARING.		N. 0° 03' E	S. 89° 57' E	S. 1° 02' E	S. 88° 54' W												
FORT S5. FIDER TOO. BINED TOO. DIRECTIONS. —I. Carry out calculated DIRECTIONS. —I. Carry out calculated Put the contect 3. In calculations of 4. Only three copies 3. ABL ING 3. ABL ING	CORNERS.		1-2	2-3	3-4	4-1										-		

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191



APPROVAL

Office of the United States Surveyor General, Phoenix, Arizona, October 8, 1919

The foregoing field notes of Homestead Entry Survey No.

266

executed by Lee C. Daves [Forest Service Title.] under his special instructions, dated October (, 1914, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Frank

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.

1-2349

FRANK P. TROTT U. S. Surveyor General.