U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

FIELD NOTES

EXCHANGE

SITUATED IN THE

COCONINO NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO.

In Section 23 , surveyed, Township 21N. , Range 10E.

of the

Gila & Salt River Base & Meridian.

State of

Arizona

Applicants for kinking Charles L. Keyster and Frankie F. Keyster

Residence

Application No.

, dated

, 19

List No.

, dated

, 19

Applicant for survey

Residence

H. E. No.

, dated

Land Office

Survey executed by Thomas F. Myers, Associate C. E. Inspector, Forest Service [Forest Service Title.]

Under special instructions dated

June 17,

, 19 41

Survey commenced July 15,

, 19 41

Survey completed

, 19 41

July 17,

Under Acts of

March 20, 1922 and July 1, 1941. [OVER]

OATH OF ASSISTANTS

We hereby certify that we assisted Thomas F. Myers, Associate C. E. Inspector, Forest Service in [Forest Service Title.] Exchange parts or portions of Homest Continuous Survey No. 672 in surveying all those

, in the State of Arima 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

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 Associate C. E. Inspector.

Subscribed and sworn to before me this

24th

day of

July

. 19 47.

Associate C. E. Inspector, Forest Service.

omas & Nuger

OATH OF SURVEYOR

I, Thomas F. Myers, Associate C. E. Inspector, Forest Service,

June 17, , 1941 , and the laws of the United States, I have well, faithfully, and truly, in my own proper person, surveyed a tract of land

, No.

, dated , 19 , for under the Acts of March 20, , 122 and July 1, 1941

the same to be known as Franking Survey No. 672 situated within the surveyed Section 23 , Township surveyed Section , Township , Township

National Forest, in

, Range 10E. , Range

of the Gila & Salt River Base & meridian, and the 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.

Associate C. E. Inspector,

Forest Service.
[Forest Service Title.]

Subscribed and sworn to before me this

day of

virly ir,

EXCHANGE HOMESTICKADIAENTEN SURVEY NO. 672.

COCONINO NATIONAL FOREST

STATE OF ARIZONA. TO THATE

Chains

1 078.

The tract of land embraced in this survey is in private ownership and was surveyed for acquisition by the United States under the Acts of March 20, 1922, and July 1, 1941.

Applicants for Exchange, Charles L. Keyster and Frankie F. Keyster. Situated in surveyed Sec. 23, T.21N, R.10E, of the Gila and Salt River Base and Meridian, Coconino National Forest, Arizona.

Surveyed under Special Instructions from Public Survey Office for Arizona, dated June 17, 1941, and designated as Exchange Survey No. 672.

Survey commenced July 15, 1941, and executed with a Buff and Buff transit No. 10019.

The adjustments of the transit were tested and necessary corrections made before beginning the survey.

All distances are horizontal and were made directly on the slope with a 100 ft. steel tape. The slope angles were determined with a clinometer.

the following the man all the product of the

The courses of this survey were carried forward by sustained angulation from the meridian established by me on July 13, 1938, in connection with Exchange Survey No. 665.

RETRACEMENTS.

In connection with Exchange Survey No. 665, I retraced the N/2 of line between Secs. 23 and 24, and N/2 of line between Secs. 22 and 23, T.21N, R.10E, as follows:

July 13, 1938.

Beginning at the 1/4 corner between Secs. 23 and 24, T.21N, R.10E, an iron post 1 in., in diameter, 20 ins., above ground in mound of stone with brass cap marked and witnessed as described by Public Survey Office.

Theads M. Droots.

intende has 3 .of repres Se.

Thence N.O°01 W.

Retracing line between Secs. 23 and 24, N/2 through cedar and pinon, over gently rolling land.

EXCHANCE SURVEY NO. 672.

COCONINO NATIONAL FOREST

STATE OF ARIZONA. TO MIATA

Chains	re enevire of all verses else of beerdee Son to took ent of the
3.42	A.T. & S.F. Right of way fence bears N. 87°06'W, and S. 87°06'E.
4.94	Center S. track A.T. & S.F. Ry., bears N.87°06'W and S.87°06'E.
5.16	Center N. track A.T. & S.F. Ry., bears N.87°06'W, and S.87°06'E.
6.45	A.T. & S.F. Right of way fence bears N.87°06'W, and S.87°06'E.
40.01	Fall 2 lks., E., of corner Secs. 13, 14, 23 and 24, T.21N, R.10E,
	an iron post 2 ins., in diameter, 18 ins., above ground in mound
901	of stone, with brass cap, marked and witnessed as described by
0	nedora as becampines one (INSL . Vi. east, becal , anextra To'l Public Survey Office.
	SV3 -aW yemup.
Plug bi	True line is S.0°03'E, 40.01 chs. b Tiss a nitr becomes him, Last vire hopeman yartud
	July 14, 1938.
en of them?	From the 1/4 corner between Secs. 22 and 23, T.21N, R.10E, an iron
	post 1 in., in diameter, 30 ins., above ground in mound of stone
	with brass cap marked and witnessed as described by Public Survey
	office.
do iw be	Thence N.0°01'W.
	Retracing line between Secs. 22 and 23, N/2, through dense juniper
	and pinon, over gently rolling land.
	mistage of braces beings eres very seld is commo off
8.92	A.T. & S.F. Ry., South main line or West bound track bears N.87°06'
	and S.87°06'E.
9.14	A.T. & S.F. Ry., North main line or East bound track bears N.87°06
And the same and the same and	and S.87°06'E.
39.86	Fall 1 1k., West of corner Secs. 14, 15, 22, and 23, T.21N, R.10E,
	an iron post 2 ins., in diameter, 24 ins., above ground in mound
333	of stone, with brass cap marked and witnessed as described by
	Public Survey Office.
	True line is South 39.86
R.1DE.	beginning at the 1/4 corner between Jecs. 25 and 24, 1.21w.
pune	July 15, 1941
N	Dedings of the season will be a search of the season to
	From 1/4 corner between Secs. 23 and 24, T.21N, R.10E, previously
	described.
	Thence N.O°O3'E.
6	
Ď.	On true line between Secs. 23 and 24, N/2.

EXCHANGE HOMESTRAD SURVEY NO. 672.

COCONINO NATIONAL FOREST

Chains	stone 8x8x8 ins., above ground, marked and witnessed as described
87.400	in field note of Exchange Survey 665.
4.94	Center South track and center line, A.T. & S.F., right of way.
	From this center point in right of way the center line of track
	bears N.87°06'W, which checks the bearing recorded in field notes
Ter and	of Exchange Survey No. 665.
6.45	Set temporary point for corner No. 2, and closing corner of this
38.4.10	Survey, hereinafter described.
• 0.00	From 1/4 corner between Secs. 22 and 23, T.21N, R.10E, previously
	described.
	Thence North.
	On true line between Secs. 22 and 23, N/2.
8.92	Center South track and center line A.T. & S.F., Right of way. From
	this center point in right of way the center line of track bears
-0.6	S.87°06'E
28.64	Set temporary point for corner No. 7 and closing corner of this
haroug	survey, hereinafter described.
Hote en	July 15, 1941
3	Retracement center line A.T. & S.F.By., Right of way through
	Sec. 23, T.21N, R.10E.
	July 16, 1941.
bha -	From a point in center of South track or West bound track A.T. &S. F.
	Ry., on line between Secs. 23 and 24, T.21N, R.10E, whence 1/4 cor-
. AS 36.	ner between Secs. 23 and 24, bears S.0°03'E 4.94 chs.
n	Thence N.87°06 W.
travosus.	Along center South track or West bound main line track.
27.43	Corner station ground and right of way fence, also point for Cor.
	No. 3 of this survey, bears N.2°54'E, 100 ft., dist.
ė «	From point form Cor. No. 3, point for Cor. No. 4 of this
	survey, at corner station ground fence, bears N.2.54'E, 600 ft.
140.	Corner No. 4 E.S.665 an iron rail showing 4 ft., above ground,
	marked and witnessed as described in field notes of E.S.665 bears
	S.2°54'W., 100 ft.

EXCHANCE HOMESTEAD XENTRM SURVEY NO.672.

COCONINO NATIONAL FOREST

STATE OF ARIZONA. TO MINATE

Chains

Corner No. 3, ES.665 an iron rail showing 3 ft., above ground, marked and witnessed as described in field notes of ES.665 bears S.2°54'W, 600 ft.

62.18

Point for corner of Angel Station ground, also point for Cor.No.5, of this survey, bears N.2°54'E, 600 ft.

Point for corner of Angel Station ground. Also point for Cor. No.6, of this survey, bears N.2°54'E, 1300 ft.

80.01

Intersect Section line between Secs. 22 and 23, North 8.92 chains from 1/4 corner between Secs. 22 and 23, previously described.

July 16, 1941.

.INGE . SE VIST.

Boundaries of Exchange Survey No. 672

July 17, 1941.

Beginning at Cor. No. 1. Identical with the corner Secs. 13, 14, 23, and 24, T.21N, R.10E, previously described.

.The east retree and world river

I adopt same for Cor. No. 1 of this survey and alongside to SW, set an iron post 1 in., in diameter, 30 ins., long; 6 ins., in ground to solid rock and surrounded by mound of stone, 2 ft., high, with brass cap marked 1941 on S. rim, 1ES672 in SW quadrant.

Latitude 35°11'54"N. Long. 111°17'21"W, from Forest Service Base

Thence S.0°03 E.

Along line between Secs. 23 and 24, N/2, over gently rolling land through pinon and juniper.

33.56

To Cor. No. 2 and closing corner on line between Secs. 23 and 24.

Set an iron post 1 in., in diameter, 30 ins., long, 20 ins., in

ground, with brass cap, marked 1941 on S. rim, 2ES672 in NW quadrant

and CC in SW quadrant; raise mound stone 3 ft., base, 1-1/2 ft.,

high on closing line N.87°06'W, whence from corner,

a juniper 10 ins., in diameter, bears N.56°E, 61 lks., dist., blazed and scribed CC2ES672XBT.

a juniper 16 ins., in diameter, bears N.5°15'W, 124 lks., dist., blazed and scribed CC2ES672XBT.

--2349

EXCHANGE HOMESTEAD ENTEY SURVEY NO. 672

COCONINO NATIONAL FOREST

STATE OF ARIZONA. TO TTATE

	A located to the second	
	Chains	Corner Secs. 13, 14, 23, and 24 previously described bears
		N.0°03'W, 33.56 chs. dist. dense fam to the control of the control
		1/4 corner between Secs. 23 and 24, T.21N, R.10E, previously
		described bears S.0°03'E, 6.45 chs. dist.
	YALL TO THE	Cor. No. 5 ES665 previously described bears S.0°03'E, 3.03 chs. dist.
		Thence N. 87°06'W.
		Over level land along A.T. & S.F. Ry., right of way fence.
	27.35	To Cor. No. 3 at corner fence, fences bear N.2°54'E, and S.87°06'E.
	ni.	Set an iron post 1 in, in diameter, 30 ins., long, 20 ins., in
	081 1	ground with brass cap marked 1941 on S. rim, 3ES672 in NE quadrant;
	£ 30.00	raise mound stone 2 ft., base, 1-1/2 ft., high, NE of corner whence,
		a juniper 10 ins., in diameter bears N.82°45'E,
		82 1ks. dist., bazed and scribed 3ES672XBT.
		a pinon 12 ins., in diameter bears 25°15'E, 132 lks.
		dist., blazed and scribed 3ES672XBT.
		Corner 4 ES665 previously described bears S.2°54'W, 3.03 chs.
		Theree W. SY Join,
		Thence N.2°54'E., has work as man lover town
	A SACE OF	Over level land through pinon and juniper. Fence on line
	7.57	To Cor. No. 4 at corner fence. Fences bear S.2°54 E and N.87°06 W.
		Set iron post 1 in., in diameter, 30 ins., long, 20 ins., in ground
	N JEST	with brass cap marked 1941 on S. rim, 4ES672 in N/2; raise mound.
		of stone 2 ft. base, 1-1/2 ft., high NE of corner, whence,
		a pinon 9 ins., in diameter bears S.87°10 E, 50 lks,
	. 3. 6	dist., blazed and scribed 4ES672XBT.
		a juniper 6 ins., in diameter bears N.23°W, 48 lks., dist.,
		blazed and scribed 4ES672XBT.
	duenta 1	The country of the parties of the pa
	er Hybi	Thence N.87°06'W.
		Over level land through pinon and juniper. Fence on line.
	34.75	To Cor. No. 5. evo outset resemble ant o trait a
		Set an iron post 1 in., in diameter, 30 ins., long, 20 ins., in
Section 1		ground, with brass cap, marked 1941 on S. rim, 5ES672 in NE quadrant;
		raise mound stone 2 ft., base, 1-1/2 ft. high, NE of corner, whence,
	510	

EXCHANCE HOMESTEAD MENTRY SURVEY NO. 672

COCONINO NATIONAL FOREST

STATE OF ARIZONA.

Chains	and be a juniper 9 ins., diameter bears N.50°15°E,176 lks.,
	dist., blazed and scribed 5ES672XBT.
	a juniper 6 ins., diameter bears 65°45'W, 97 lks.,
	dist., blazed and scribed 5ES672XBT.
one digs	Col. To. 2 April Dear Tour Tour Tour Tour Bears 4,000,000, 0.00
	Thence N.2°54'E.
	Over level land through pinon and juniper.
.10.61	. To Cor. 'No. 26. Lase passed , abacha altoo ta C O 200 or
ner.	. Set an iron post 1 in., in diameter, 30 ins., long, 20 ins., in
; Jue*than	ground, with brass cap marked 1941 on S. rim, 6ES672 in N/2, raise
. whence,	mound of stone 2 ft., base 1-1/2 ft., high, NE of corner, whence,
	a pinon 12 ins., in diameter, bears N.28°45'E, 33 lks.,
	dist., blazed and scribed 6ES672XBT.
	a pinon 10 ins., in diameter bears S. 46°40 W, 123 lks.,
	dist., blazed and scribed 6ES672XBT.
	A STATE OF THE STA
**************************************	Ab 30.00, 4 19373.2 arased bearing descript a toution
	Thence N.87°06;W.
*(
1.68	Thence N.87°06 W.
	Thence N.87°06; W. Over level land through pinon and juniper.
.4.71	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W.
.4.71°	Thence N.87°06'W. Over level land through pinon and juniper. Cerner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence
.4.71°	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope.
.4.71°	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through
.4.71° 7	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom:desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper.
7.95 11.36	Thence N.37°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper.
7.95 11.36	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23,
7.95 11.36	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23, T.21N, R.10E.
7.95 11.36	Thence N.87°06:W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23, T.21N, R.10E. Set an iron post 1 in., in diameter, 30 ins., long, 20 ins., in
7.95 11.36	Thence N.37°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23, T.21N, R.10E. Set an iron post l in., in diameter, 30 ins., long, 20 ins., in ground, with brass cap marked 1941 on S. rim, 7ES672 in NE quadrant CC in SE quadrant, raise mound of stone 3 ft., base, 2 ft., high on line S.87°06'E, 3 ft., dist., whence,
7.95 11.36	Thence N.87°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23, T.21N, R.10E. Set an iron post l in., in diameter, 30 ins., long, 20 ins., in ground, with brass cap marked 1941 on S. rim, 7ES672 in NE quadrant CC in SE quadrant, raise mound of stone 3 ft., base, 2 ft., high
7.95 11.36	Thence N.37°06'W. Over level land through pinon and juniper. Corner of fence, fences bear S.3°W and N.87°06'W. Corner fence, fences bear S.3°15'W, and S.87°06'E, leave fence desc. gradually ever W. slope. Bottom desc. in dry wash course SW, asc. gradual E. slope through pinon and juniper. Top asc. thence over level land through pinon and juniper. To Cor. No. 7 and closing corner on line between Secs. 22 and 23, T.21N, R.10E. Set an iron post 1 in., in diameter, 30 ins., long, 20 ins., in ground, with brass cap marked 1941 on S. rim, 7ES672 in NE quadrant CC in SE quadrant, raise mound of stone 3 ft., base, 2 ft., high on line S.87°06'E, 13 ft., dist., whence,

EXCHANGE HOMESTEADMENTERY SURVEY NO 672

COCONINONATIONAL FOREST

STATE OF ARIZONA.

Chains

a juniper 5 ins., in diameter bears S.25°30'E, 24 lks., dist., blazed and scribed CC7ES672XBT.

1/4 corner between Secs. 22 and 23 previously described bears South 28.64 chs.

Corner Secs. 14, 15, 22, and 23 previously described bears North 11.22 chs. dist.

Thence North.

Along line between Secs. 22 and 23, N/2 over level land through pinon and juniper.

11.22 To corner No. 8. Identical with corner Secs. 14, 15, 22, and 23, previously described.

I adopt same for corner No. 8 of this survey and alongside to SE set an iron post 1 in., in diameter, 30 ins., long, 12 ins., in ground to solid rock, with brass cap marked 1941 on S. rim, 8ES672 in SE quadrant, raise md. stone 3 ft., base, 1-1/2 ft., high around corner.

(I accept record survey of line between Secs. 14, & 23). Thence N. 89°57'E.

Over gently rolling land, through pinon and juniper. On line between Secs. 14 and 23.

79.36 To Cor. No. 1, - the place of beginning.

AREA

Total Area - - - - - - 191.90 Acres.

CONFLICTS AND ADJOINING CLAIMS.

There are no conflicts. Area is adjoined on South by right of way and Angel Station grounds belonging to A.T. & S.F. Ry.

Survey completed July 17, 1941.

Thomas & Myers

Thomas F. Myers,
Associate C. E. Inspector,
Forest Service.

HOMESTEAD ENTRY SURVEY NO.

NATIONAL FOREST

STATE OF

Chains Charisho s luciper b was, in dismeter besen bearing at the date. , blaced end sorther during 1282. te comer between theca. It and II previously described bears the Bouth D. 64 chs. Corner Sous, 11, 10, 28, and 28 proviously described bears .Jeib .and 85.II Mot line tesses sees. 29 and 83, als over level land through , the most of the most Te server de. 8. (Identical propos dece. L. 16, 28, and 26, previously decoriber. wes at of chisamia has yeards side to 8 . of nervice not exec Jacks. an aron sees at the standard of the standard in ground as to mi steems, with the day warded leaf on the star, smelt in st quadrers, raise as, asme & for, wee, 1-1/2 14., Lin around corner. (I accest record survey of lane polymen boos. 14, 6 25). Thence A. opening Over genery rolling leads, through minen and juniper. An line between .83 And 21 Jeoca Va. o3 . To Lor. Sc. 1, - the gl de de bestinding. 191.90 Acres. Text in set in vi asset to composite of sets, .adolline on ora event and Anyel Station grounds belonging to act. 18.1. Re-Survey completed duly 17, 1941. Limina F. Core, Associate C. B. Insie

DIRECTIONS.—1. Carry out calcula his to two decimals only.

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

2. In balancing Lath-edes 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. OF STATE WEST. DEPARTURES EAST. SURVEY NO. TABLING AND CALCULATIONS OF MONKESMENTER AND CALCULATIONS LATITUDES 디 Closing error 1/7911 DISTANCE. 27.35 34.75 79.86 33.56 7.57 11.22 10.61 18.83 M 87º 06' W. 田 田 M 田 田 BEARING. Z N S N N Form 85. Sheet No. 3.—Revised Feb., 1915. CORNERS. S N H -N 8-2349

S. AREAS. Carry out calculations to two decimals only.

In adalancing Lab. des and Departures do not obliterate or change the original figures.

Put the corrected figure or figures above in red ink. Do not change the footing of the original figures, but put below them the corrected figure or figures above in red ink. Do not change the lengths of the lines.

The corrections for balancing fallings should be proportional to the lengths of the lines.

The corrections for balancing fallings should be proportional to the lengths of the lines.

The corrections for balancing fallings should be proportional to the lengths of the lines.

The corrections for balancing fallings should be proportional to the lengths of the lines.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures above in red ink.

The corrected figure or figures are red ink.

The following ink.

The corrected figure or figures are red ink.

The corrected figures are red ink.

The figure or figures are red ink.

The following ink.

The figure or figures are red ink.

The figure or figures are red ink.

The figure or N. AREAS. DOUBLE M. D. 80 8 WEST. 10 62 62 DEPARTURES. R. 98 03 68 21 EAST. 64 E 62 CLOSURE N/2 SECTION 23. 5 5 SOUTH. 07 07 LATITUDES. 96 9 0 86 63 NORTH. 39 39 Closing error 1/4792 DISTANCE. 79.86 68'64 40.01 . 30" 田 国 031 581 BEARING. 571 00 968 890 North N N S DIRECTIONS.—1. Carry out calcula 2. In balancing Lab Form 85. Sheet No. 3.—Revised Feb., 1915. Retraced Center line computed from record Retraced Record CORNERS 8-2349

178 5772 OF Spins service of Land 9.97 08.57 Discounting and the second sec

APPROVAL

UNITED STATES
Department of the Interior
General Land Office
PUBLIC SURVEY OFFICE
Phoenix, Arizona, May 20, 1942

The foregoing field notes of Homestead Andrew Suxxxx No.

EXCHANGE SURVEY NO. 672

executed by Thomas F. Myers, Associate C.E. Inspector, Forest Service under his special instructions, dated June 17, 1941, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Office Cadastral Engineer

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.

Sherman C. Fiske Office Cadastral Engineer

1-2349