U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

FIELD NOTES

HOMESTEAD ENTRY SURVEY NO.

SITUATED IN THE

NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. -

In Section , surveyed, Township , Range

of the

Meridian.

State of

Applicant for listing

Residence

Application No. , dated

, 19

List No.

, dated

, 19

Applicant for survey

Residence

H. E. No.

, dated

, 19

Land Office

Survey executed by

Under special instructions dated

Survey commenced

Survey completed

[Forest Service Title.]

, 19

, 19

, 19

Under Acts of

OVER

OATH OF ASSISTANTS

We hereby certify that we assisted Surveyor - Forest Service

Thomas F. Myers

in surveying all those

[Forest Service Title.]

parts or portions of Homestead Entry Survey No. 633 , in the State of Arizona which are represented in the following field notes , in the State 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.

O.M. Pendergrass

Subscribed and sworn to before me this

20th

Thomas & Myer

day of

Sentember

, 19 24.

Surveyor - Forest Service.

OATH OF SURVEYOR

Thomas F. Myers,

Surveyor - Forest Service. [Forest Service Title.]

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

March 17 , 1923 , and the laws of the United States, I have well, faithfully, and truly, in my own proper person, surveyed a tract of land as a basis for listing and patent.

, No.

, 19 , dated

, 19 06 ,

, under the Act of June 11

the same to be known as Homestead Entry Survey No. 633

situated within the

Coconino

National Forest, in

surveyed Section

18 , Township 19 N. , Range 9 E. , and 19 , Township 19 N. , Range 9 E. ,

· surveyed Section

Arizona of the Gila & Salt River Base & meridian, 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

> Thomas & Myse Surveyor - Forest Service.

[Fcrest Service Title.]

Subscribed and sworn to before me this 13 th

day of

March

, 1925,

Bonnie M. Brower

8-2349

Notary Public

My comm. expires 9/30/28

COCONINO NATIONAL FOREST

STATE OF ARIZONA

.51.

Chains Surveyed a tract of land as a basis for listing and Polaris with telescope reversed, resding .tnescop of Situated in Secs. 18 and 19 To 19 No. R. 9 E. (Sur-. weyed and accepted), Gila and Salt River Base and Meridian, Ecconing National Forest, Arizona. Surveyed under special instructions from the Surveyor General for Arizona, dated March 17, 1923, and designated as Homestead Entry Survey No. 633. out no Surveyed under the Acts of June 11, 1906, and February 1026, 11923, and June 15, 19240 4 1880 d . M ai . snado out guibnogeerros ent of bne .W 'ag' d .W es arem engereter Survey commenced July 11, 1923, and executed with a Buff and Buff transit No. 14631, equipped with Smith solar attachment. I test the adjustments of the transit and make necessary corrections. July 11, 1923. . All distances are horizontal and were reduced from measurements made directly on the slope with a 400 link & bear steel tape. b. The slope angles were determined with a notenes on S. and b notches on S. ederaren place My watch is set for standard time obtained from Western Union office at Flagstaff, Arizona and a second . . July .11 pol923 of of bons .2 no sention & Belesido Atomy station near Cor. No. 1 of this survey in Lat. 35°01'15" W. Long. 111 28'30" W. from Forest Service Base Map! at 6h. 12m. p.m. l.m.t., I observe Polaris with telescope direct, reading an angle of 5°30'30" from star to left to reference mark about 1 mile distant. '35° es . M . ard . sib . sui O4 eniq A Greenwich m.t. U.C. Polaris, July 11, 1923, 6h 21.2m a.m. Corr for Long. . (Ta bio) Ta si a a e a M 1.2 1.m.t.WU.dc. APolaris; July 11, 1923, anig A 6h 20.0m a.m. Lm.t. Obsn. Polaris, July 11, 1925. . . 6h 12.0m p.m. .(TE 510) TE CI E E C R K 11h 52.0m Hour angle

Azimuth of Polaris . 270 . alb . 0902.1 W. A

Bearing of reference mark N. 5 32 36" W.

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. 2. Chains At same station at 6h 15m p.m. l.m.t., I again observe Polaris with telescope reversed, reading an angle of 5°32' from star to left to same reference mark. P.m.t. U. C. Folaris, July 11, 1923, 6h 20m a.m. 1.m.t. Obsn. Polaris July 11, 1923, 6h 15m p.m. Total Hour engleri smoif ourismi Laloega reblibb55mvru2 Talabazimuth of Polaris an bersh . snow 10 01 103 Ware Bearing of reference mark man ban. 5°33'03" W. The mean bearing of reference mark as determined from the two obsns. is N. 5°32'49" W. I accept bearing of reference mark as N. 5°33' W. and to the corresponding meridian all courses of this survey were referred by atte sustained angulation! . ON fignart Thus bus thus .dnemfostts relos Trassepen era bis rienert edRETRACEMENTSuiba edt raet I corrections. . July 11, 1923. Beginning at Cor. of Secs. 17, 18, 19 and 20, T. 19 N., inil 004R. 9.E., a malpais stone 8x7x7 ins. (recorded as malpais 16x10x7 ins.) in small mound of stone marked 3 notches on S. and 5 notches on E. edges. In same place I set a malpais stone 20x12x10 ins. 14 ins. in ground. chiseled 3 notches on S. and 5 notches on E. faces. . Set original stone alongside and raise mound of stone

esty 3 ft. base, 2 ft. high W. of Cor., whence : 10 de Apine 36 ins. dia. brs. N. 83°45 E. 103

"ON 108" d tolks . (record N. 86 . E. 97) pmarked Tol9

elim f twoRe9 ES 17 BT (Old BT) tel et rete mont

A pine 40 ins. dia. brs. N. 29°35' W. 129 ms. g no . E31ks. (record, N. 60° W. 129), marked T 190

NR9ES 18 BT (Old BT). . The Tot Too

Sol

6b 11.0m p.m

m. 2 mo. 03 no A pine 30 ins. dia. brs. S. 74.15 . W. 129. 1ks. (record S. 87° W. 35), marked T. 19 mo. se det NR 9 E S 19 BT (Old BT). Hour angle

> A pine 20 ins. dia. brs. S. 23 05 E. 116 lks. (record S. 28 E. 114), marked T 19

COCONINO NATIONAL FOREST

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4. Chains NR 9 E S 20 BT (Old BT). . BESS . AT WING From the Cor. of Secs. 17, 18, 19 and tag pened 1, Retracing line between Secs. 18 and 19 E/2. Fall 187 lks. S. of 1/4 Cor. between Secs. 18 and 19, a 40.12 malpais stone 10x9x4, lying on top of small mound of stone, marked as described by Surveyor General. In same place set a malpais stone 26x8x12 ins. 18 ins. or all sin ground, marked 1/4 on N. face; raise a mound of stone Bus 2 ft. base 1-1/2 ft. high N. of Cor., whence: A pine 20 ins. dia. brs. S. 57°30' W. 92 lks. (recorded as S. 70° W. 92) blaze grown over, marks not visible (Old BT). A pine 36 ins. dia. (dead) bears S. 69° 50' E. 143 lks. (record S. 84° E. 142) . BELL VE LIEW 88.04 marked 1/4 S BT (Old BT). emore elegism True line is N. 87°19' W. 40.16 chs. nound of stone West of cod I/4 on I. Tabel July 11, 1923. ros line is E. 89 28! W. 40.88 che July 12, 1923. No work. . Jaen eonen? July, 13, 1923.0 . red rot force to . 2 . and de files 7/. es From the 1/4 Cor. between Secs. 18 and 19, previously described. in basil mound of stone. "SA . Thence West. 108°04 . 3 . ard . sis . ont OA erlq . Retracing line between Secs. 18 and 19 W/2. 38.42. Fall 411 1ks. N. of.Cor. of.Secs. 13, 18, 19 and 24. find small mound of stone with decayed pieces of post 23 . In center, whence: . . . and . said . and Od only A A pine tree .30 ins. dia. (dead) marked as described by the Surveyor General bears .S. 73°25' W. 343 lks. (Old BT) .(Record S. 70°W.). True line is S. 83°54' W. 38.64 chs.

detracing line detween Secs. is and 18.

earen for 1/4 Cor. setteen ses. 15 and 18.

Rain in afternoon.

8-2349

July 13, 1923.

COCONINO NATIONAL FOREST

4. STATE OF ARIZONA

Chains

19, 6

To

July 14, 1923. .(TE 510) TE 03 2 E 9 A TE

From the Cor. of Secs. 17, 18, 19 and 20, previously described. bue 81 . word asserted and into exten

Thence North. deewled . 200 4/1 to .2 . and Val 1130 31.0

Retracing line between Secs. 17 and 18.

Find no evidence of 1/4 Cor. between Secs. 17 and 18. 40.00

Fall 35 lks. West of Cor. Sees. 7, 8, 17 and 18, a mal-77.44 pais stone 20x8x7 ins. in mound of stone (record 12x9x8 8 ins. in ground), marked with 4 notches on South and 5 notches on Eastfaces .. s.b . and & and A

True line is No. 0°15. E. 77.44 chs.

Thence West.

pine 56 ins. dis. (dead) On random line between Secs. 7 and 18, E/2.

Fall 37 lks. N. of 1/4 Cor. between Secs. 7 and 18, a 40.88 malpais stone 12x10x7 ins. (record 5x10x9 ins.) above ground, marked 1/4 on N. face. Mound of stone West of Cor.

True line is S. 89°29' W. 40.88 chs.

Thence West.

On random line between Secs. 7 and 18 W/2.

Fall 25 lks. S. of point for Cor. of Secs. 7, 12, 13 and 39.17 18. Find pieces of decayed post with marks legible, in small mound of stone.

> A pine 40 ins. dia. brs. S. 40°50' E. (Record S. 42° E. 187) 191 lks., blaze grown over (Old BT).

.MITOW OF

. A pine 36 ins. dia. brs. N. 21.30 E. (Record N. 23. E. 257) 261 lks., blaze grown over (Old BT).

> A pine 60 ins. dia. brs. S. 22°10' W. (Record S. 22° W. 314) 321 lks., marked T. 19 N R 8 E S 13 BT (Old BT) rover us ent vo beciroseh se

> > and the Sc. of Pd 68 .2 21 soul ever

Bein in alternoo

True line is N. 89°38' W. 39.17 chs.

Thence South.

Retracing line between Secs. 13 and 18.

Make search for 1/4 Cor. between Secs. 13 and 18. 40.00

Chains

True line to E. O'la'co" W. 40.22 79.60 Fall 92 lks. West of point for Cor. of Secs. 13, 18, 19 and 24, previously described.

True line is S. 0°40' E. 79.61chs.

bas Cf .cces measured . Total To . July 14, 1923.

September 18, 1924.

In accordance with letter from Surveyor General, dated February 29, 1924, I, Thomas F. Myers, Surveyor Forest Service, and O. M. Pendergrass, Assistant, return to this claim in order to make necessary retracements of boundaries of Sec. 19, T. 19 N., R. 9 E.

All lines were run with a Buff and Buff transit No. 10019, equipped with Smith solar attachment.

I test adjustments of transit and make necessary corrections. of tome, witnessed as described by E

All distances are horizontal and were reducedfrom measurements made directly on the slope with a 400 link steel tape. The slope angles were determined with a clinometer.

September 19, 1924.

Beginning at Cor. Secs. 17, 18, 19 and 20, T. 19 N., R. which is a malpais stone 8x7x7 ins.in a mound of stone 9 E./ record a malpais stone 16x10x7 ins.) Thence South. pre et . 2000 neer co en l'agreer en

Retracing line between Secs. 19 and 20 N/2.

38.61 Fall 2 lks. East of 1/4 Cor. between Secs. 19 and 20, a (record 10x8x3 ins.) malpais stone 6x5x6 ins. above ground/ marked and witnessed as described by the Surveyor General. True line is S. 0°02'00" W. 38.61 chs.

Thence South.

Retracing line between Secs. 19 and 20 5/2.

40.22 Fall 16 lks. East of Cor of Secs. 19, 20, 29 and 30, a malpais stone 8x6x6 ins. above ground/marked and witnessed as described by the Surveyor General.

Form 85. Sheet No. 2.

Chains

True line is S. 0°14'00" W. 40.22 chs.

Thence West.

On a random Recturations line between Secs. 19 and 30 E/2.

40.30

Fall 10 lks. N. of 1/4 Cor. between Secs. 19 and 30, a malpais stone 8x11x6 ins. above ground/marked and witnessed as described by Surveyor General.

79.60 Fall 92 lks. West of point for cor. of fees. 16.

nd DA. previously described.

True line is S. 89°51'00" W. 40.30 chs.

Toyevan September 19, 1924.

September 20, 1924.

Thence West. M. . Hel. T. el . see To seimpendo On a random

Retracing line between Secs. 19 and 30 W/2.

ervice, and C. M. Pondergrass, Assistant, return

39.25

40.00

Fall 413 lks. North of Cor. Secs. 19. 24. 25 and 30. At this point, I find pieces of decayed post in mound

of stone, witnessed as described by Surveyor General.

I restore Cor. at same point as follows:

Set a lava stone 16x4x8 ins. (no longer stone available) marked with two notches on South and four notches on North, surrounded by mound of stone.

True line is S. 84°00'00" W. 39.47 chs.

Thence North.

Retracing line between Secs. 19 and 24 25

Make careful search covering area of 10 chs, but find no

18. 19 end 20. T. 18

Fall 92 1ks. West of Cor. Secs. 13, 18, 19 and 24. At 80.95 this point, I find pieces of decayed post in mound of stone, witnessed as described by Surveyor General.

True line is N. 0°21'00" E. 80.95 chs.

ostween Eson. 15 and EO S/E.

September 20, 1924.

designing at Cor. Sees.

. sond to woo to very ma ferima \become evec and every entrol an

wither as described by the surveyor denoral.

COCONINO NATIONAL FOREST

STATE OF ARIZONA

7.

Chains

end Tot + beleasing BOUNDARIES OF CLAIM

s enogen of the of a calar ; east . It no cae and a she

Beginning at Cor. No. 1 and Closing Cor. on line between Secs. 18 and 19.

Deposit a malpais stone 3x3x3 ins., marked with a + 14 ins. in the ground, over which set a malpais stone 24x16x10 ins., chiseled + for the point, CC on N., and 1 HES 633 on W. face; raise a mound of stone 2 ft. base 1-1/2 ft. high W. of Cor., whence:

A pine 32 ins. dia. brs. N. 49°10' E. 154 lks. A pine 22 ins. dia. brs. S. 47°20' E. 294 lks. Each blazed and scribed CC 1 HES 633 + BT.

Cor. Secs. 17, 18, 19 and 20, previously described, bears S. 87°19' E. 4.17 chs. distant by direct measurement.

Latitude, 35°01'15" N., Longitude 111°28'30" W. from Forest Service Base Map.

Mag. decl. at 9 a.m. 15°39' E. Mean mag. decl. 15°35'E. Thence S. 3°45' W.

Over open land through edge of pine reproduction along - outorgot and to see a count boat level wireen revo

31.06 To Cor. No. 2.

Deposit a malpais stone lx4x6 ins., marked with a + 14 ins. in the ground, over which set a malpais stone 24x16x8 ins., chiseled + for the point and 2 HES 633 on NW. face; raise a mound of stone 2 ft. base, 1-1/2 ft. high NW. of Cor., whence:

A pine 9 ins. dia. brs. S. 52° E. 11 lks. A pine 10 ins. dia. brs. N. 88°15' E. 64 lks. Each blazed and scribed 2 HES 633 + BT.

Thence N. 58°59' W.

Over open land.

6.93

To Cor. No. 3. Deposit a malpais stone 1x4x5 ins., marked with a + 14 ins. in the ground to solid rock, over which set a

Themse E. 31°47' W.

STATE OF ARIZONA

sexional inc., chiceled + for the point, OC on i

Chains

Teswa so

bas ..

STORE

malpais stone 28x16x6 ins., chiseled + for the point and 3 HES 633 on NE. face: raise a mound of stone 2 ft. base 1-1/2 ft. high NE. of Cor., whence:

A pine 30 ins. dia. brs. S. 50°50' W. 131 lks. A pine 12 ins. dia. brs. N. 8°15' W. 192 lks. Each blazed and scribed 3 HES 633 + BT.

Thence N. 4°55' E.

Over level cut-over land.

10.67

> Deposit a malpais stone 1x3x4 ins., marked with a + 15 ins. in the ground, over which set a malpais stone 24x12x5 ins., chiseled + for the point and 4 HES 633 on NE. face: raise a mound of stone 3 ft. base 2 ft. high NE. of Cor., whence:

A pine 54 ins. dia. brs. S. 24°30' W. 45 lks. A pine 10 ins. dia. brs. N. 2°14' W. 115 1ks. Each blazed and scribed 4 HES 633 + BT.

Phence E. S'45'

Theuce H. 56°59' W.

Thence N. 42 34 W. ashe hand in the need to the

Over nearly level land through edge of pine reproduction.

To Cor. No. 5. ori draxi one to singlem & disogni 12.30

Deposit a malpais stone 1x4x4 ins., marked with a + 14 ins. in the ground, over which set a malpais stone 24x10x8 ins., chiseled + for the point and 5 HES 633 on NW. face; raise a mound of stone 2 ft. base 1-1/2 ft. high NW. of Cor., whence:

'A pine 30 ins. dia. brs. S. 24°30' E. 22 lks. A pine 7 ins. dia. brs. S. 14,10' W. 106 lks. Each blazed and scribed 5 HES 633 + BT.

Thence S. 31°47' W.

Over nearly level land through edge of pine reproduction. To Cor. No. 6:

ine. in the ground to solid room, over thick net

9.19

Chains.

Deposit a malpais stone 1x3x3 ins., marked with a + 14 ins. in the ground, over which set a malpais stone 24x10x10 ins., chiseled + for the point and 6 HES 633 on N. face; raise a mound of stone 2 ft. base 1-1/2 ft. high N. of Cor., whence:

A pine 6 ins. dia. brs. S. 51°00'. W. 57 lks.

. A pine 10 ins. dia. brs. S. 9°10'E. 112 lks.

Each blazed and scribed 6 HES 633 + BT.

described, bears N. 87 19' W. 19.99 chs.

Thence N. 48°05' W.

Over nearly level land through edge of pine reproduc-

7.51 To Gor. 80. 9.

Pasmoe H. 16°44' W.

4.02 To Cor. No. 7.

Deposit a malpais stone lx2x2 ins., marked with a + 18
ins. in the ground, over which set a malpais stone
28x18x8 ins. chiseled + for the point and 7 HES 633
on E. face; whence:

A pine 9 ins. dia. brs. N. 18°05' E. 85 lks.

A pine 12 ins. dia. brs. N. 9°04' W. 115 lks.

Rach' blazed and scribed 7 HES 633 + BT.

. No stone available for mound.

Thence N. 27°59' E.

tion.

15.40 To Cor. No. 8 and Closing Cor. on line between Secs. 18

Deposit a malpais stone 2x6x6 ins., marked with a + 8
ins. in the ground, to solid rock, over which set a
malpais stone 24x14x6 ins., surrounded by mound of stone,
chiseled + for point, CC on SW. and 8 HES 633 on E.
face; raise a mound of stone 2 ft. base 1-1/2 ft.
high S. 27°59' W. of Cor. on Closing line, whence:

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10.

HOMESTEAD ENTRY SURVEY NO. 633

COCONINO NATIONAL FOREST

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Chains A pine 30 ins. dia. brs. N. 2°00' W. 164 lks. A pine 10 ins. dia. brs. N. 83°05' W. 141 lks. Each blazed and scribed CC 8 HES 633 + BT. . the Cor. No. 1, previously described, bears

. Cor. Secs. 17, 18, 19 and 20, previously described, bears, S. 87°19' E. 20.17 chs. . 1/4 Cor. between Secs. 18 and 19, previously described, bears N. 87°19' W. 19.99 chs.

-pato Thence N. 43°41 E. norms bust fevel virsen town

Over gently relling rocky land through scattering pine.

4.0E . To Com. Bo. 7.

7.31 To Cor. No. 9.

Deposit a malpais stone 2x3x4 ins., marked with a + 20 ins. in the ground, over which set a malpais stone 30x 12x4 ins., chiseled + for the point and 9 HES 633 on NE. face; raise a mound of stone 3 ft. base, 2 ft. high ME. of Cor., whence; and . and . and .

A. pine 36 ins. dia. brs. S. 33°20' W. 188 lks. . A pine 8 ins. dia. brs. N. 23°25' W. 229 lks. Each blazed and scribed 9 HES 633 + BT.

Thence N. 16°44' W.

Over nearly level land through edge of pine reproduction.

Themos M. 27°59' B.

To Cor. No. 10.

Deposit a malpais stone 2x3x5 ins., marked. with a + 14. ins. in the ground, over which set a malpais stone 20x10x5 ins., (no longer stone available) chiseled + for the point and 10 HES 633 on N. face; raise a mound of stone 3 ft. base, 2 ft. high N. of Cor., whence:

A pine 7 ins. dia. brs. S. 36°45' W. 44 lks. A pine 10 ins. dia. brs. N. 80°55! W. 123 lks. Each blazed and scribed 10 HES 633 + BT.

153

Chains	Thence S. 79°085°W ard . sib . ent 38 enig A
	Over nearly level land through edge of pine reproduc-
	tionTE + 850 EER SI beditos bus bessid nosh
12.35	To Cor. No. 11.
1000	and the state of t
	Deposit a malpais stone 2x2x2 ins., marked with a + 14
. ego.	in the ground, over which set a malpais stone
	24x12x8 ins., chiseled + for the point and 11 HES 633
	on N. face; raise a mound of stone 3 ft. base, 2 ft.
	high No of Cor. whence are revo . It di bacca
	A pine 44 ins. dia. brs. N. 54 45 E. 132 1ks.
	A pine 16 ins. dia. brs. S. 47°30 E. 314 lks.
	d bree Each blazed and scribed 11 HES 633 + BT OF AL
	16.50 Bottom of descent; thence over level land.
	Thence N. 23°00' W41 .01 .700 of Sc. el
+ 14	s Over bottom land. Axaxi enote sisqism a visoqec
2.91	Wash 140 lks. wide, no defined banks, course N. 70° E.
77. 57	Toccor. No. 12 eve enors regnof on . eni 6x4fx33
ro bm	Deposit a malpais stone 2x4x4 ins. marked with a + 16
	ins. in the ground, over which set a malpais stone
	24x14x6 ins., chiseled + for the point and 12 HES 633
	on NE. face; raise a mound of stone 3 ft. base, 2 ft.
	high NE of Cor.; whence: has been d noch
	A pine 35 ins. dia. brs. N. 69°20' W. 195 lks.
	A pine 10 ins. dia. brs, N: 32°12' E. 175 lks.
	nois no Each blazed and scribed 12 HES 633 + BT.
	centle Sy, slope.
	Thence N. 47°47' E
4 74	Along rolling SE. slope through edge of pine reproduc-
	ins. in the ground, over which set a malportator
-	24x14xb ins., ohiseled + for the .Eli.eni dx41x4s
	Bonogit & malneig gtone lawy ing morely with a
8 , 88	14 ins. in the ground, over which set a malpais stone
	24x10x8 ins., chiseled + for the point and 13 HES 633
	on SE. face; raise a mound of stone 2 ft. base 1-1/2
	ft. high SE. of Cor., whence:

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Chains	A pine 36 ins. dia. brs. N. 62°57 W. 222 lks.
- 001.00	A pine 9 ins. dia. brs. N. 61949 E. 47 lks. v
	Mach blazed and scribed 13 HES 633 + BT.
	12.35 TO COY. No. 11.
414	Thence S. 141 .39 in S. 222 enote singlem s finoqeC
one	Descend 15 ft. gradually over open grassy south slope.
6.55	Wash 110 lks. wide, no defined banks, course NE.
8.85	Wash 40 lks. wide, no defined banks, course NNW.
	Ascend 15 ft. over gradual west slope through
Lice.	Scattering pine reproduction. A aniq A
10.90	Slope changes to IW. 10 . Bib . and 31 aniq A
14.40	Top of ascent on rocky point bears Sw. Descend 5 ft.
16.50	Bottom of descent; thence over level land.
19.52	To Cor. No. 14W '00°88 .H somedI
	Deposit a malpais stone lx4x4 ins., marked with a + 14
·a °0'	ins. in the ground, over which set a malpais stone
	22x14x6 ins., no longer stone available, chiseled + for
1. + 1.6	the point and 14 HES 633 on SW. face; raise a mound of
ene	stone 3 ft. base 2 ft. high Sw. of Cor., whence:
888	El La pine 34 ins. dia. brs. S. 40 E. 144 lks.
.ft S	. easd A pine 7 ins. dia. brs. N. 73.08 E. 44 lks.
	Each blazed and scribed 14 HES 635 + BT.
	4 pine 35 ins. dis. brs. H. 69°20' W. 195
. D2f	Thencers: 3109431 W. and . and G. ani G. anig A
	Through edge of scattering pine reproduction along
	gentle SW. slope.
10.90	To Cor. No. 15.
-oubor	Deposit a malpais stone 2x5x6 ins., marked with a + 14
	ins. in the ground, over which set a malpais stone
	24x14x5 ins., chiseled + for the point and 15 HES
+	
	ft. high W. of Cor., whence: or edt at . and af
	24 10x8 ins., ohtseled + for the point and 15 He
-1/2	Lesso .Tr s enote ic bound a esier ; essi . 28 cc
	ft. high M. of vor., whome:

COCONINO NATIONAL FOREST

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13.

Chains

A pine 9 ins. dia. brs. S. 73°08' E. 12 1ks. A pine 16 ins. dia. brs. N. 51°15' E. 56 lks. Each blazed and scribed 15 HES 633 + BT.

Thence S. 9°35' E.

Over nearly level land through edge of scattering pine reproduction.

elfostib vicentron s ni selim

5.92

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

AREA Area in Sec. 18 - - - - - - - - - 49:34 acres Area in Sec. 19 - - - - - - - - - - 34.78 Total Area - - - - - - - - - - 84.12 acres

IMPROVEMEN IS

There were no improvements on the claim at the time of survey.

GENERAL DESCRIPTION

This claim is comprised mainly of open park land surrounded by low hills. The elevation is approximately 7200 ft. the soil is a rich black loam of good depth and apparently very fertile. About 80% of the area is suitable for agricultural purposes, none of which shows any evidence of having been under cultivation in the past. There is no water on the claim and the rainfall must be depended upon to grow crops. Water for domestic use will have to be conserved in cisterns or hauled on the logging railway, which is just about I chain to the east of the claim.

The timber included in the survey embraces a fringe of pine reproduction along the boundaries of the claim. I saw no evidence of mineral on the claim.

STATE OF ARIZONA

Chains	CONFLICTS AND ADJOINING CLAIMS	21124
	There are no conflicts or adjoining claims.	
	Flagstaff, Arizona, the nearest trading point on the	10
	Atchison, Topeka and Santa Fe Railway, lies about	
	miles in a northerly direction, reached by either	the
ould		
	reproduction.	
	Survey completed September 20, 1924.	ge.
-		
	Thomas & Myer	
BoTos	Surveyor - Forest Service.	
- 11	Area in Sec. 19 34.78	
Seres	Miss	
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	STANIAYO. WO.	
To tea	There were no improvements on the claim at the th	
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	COMMAND PARCALEGION	
-18	Inte claim is comprised mainly of open park land	
ted.	remarked by low hills. The elevation is suproxim	
Line	7200 ft. tas soil is a rich pisch loam of good d	
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eworld s	editable for agriculty purposes, none of which	
ec.t	any eridence of naving teen under collivation in	
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belinsn	to enterein in bevisernos es of even filw esw off	
of El	on the logging reliway, which is just shout I ob	
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10 0	spirit a security of the survey employed the colors of	
i .mi	In and to estraphorod end anothe notions or the ol	
	east no evidence of mineral on the olate.	

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

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

2. In balancing budes 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 footing 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.

CORNERS.	BEARING.	DISTANCE.		LATIT	UDES.]	DEPART	URES.		DOUBLE	м. р.	N. AREAS	s.	S. AREA	S.	
			Nort	н.	Sour		East		Wes	T.	1				2. 111031		
1 - 8	N. 87°19 W.	16.00		75	ARE	A IN	SEC. 18	3	15	98	39	70	29	77	V 35 80		
8 = 9	N. 43°41' E.	7.31	5	29			5	05			28	77	152	19	V - 11-14	1013	
9 - 10	N. 16°44' W.	6.31	6	04					1	82	32		193		/		
10 - 11	S. 79°08 W.	12,35			2	33			12	13	18	05			42	06	7
11 - 12	N. 23°00' W.	7.57	6						2	96	2	96	20	63	/	200	
12 - 13	N. 47°47' E.	21.49	14	44		-60-	15	92			15	91	229		V		
13 - 14	S. 41°39' E.	19.52			14	59	.12	97			44	79			653	93	V
14 - 15	S. 10°43¹ W.	10.90			10				2	03	55	73			596	87	1
15 - 1	S. 9°35' E.	5.92				84		99			54	69			319	39	7
		107.37	33	49	33	47	34	93	34	92			625	45	1612	25	7
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CORNERS.	BEARING.	DISTANCE.		LATIT	TUDES.		DEPAR'	TURES.		DOUBLE M. D.	N. AREAS.	S. AREAS.	
			North.		South.		EAS	EAST.		ST.			
			GI	osur	E SEC.	18,	r. 19	N., F	6. 9 E				
	N. 87°19 ¹ W.	40.16	1	87	ν		No.	54	40	12			
	S. 83°54' W.	38.64			4	11	/			42	V		
	N. 0°40' W.	79.61	79	61)	V	25	- 39	17		92	· -		
	N. 89°29' E.	40.88		37	/		40		v ,				
	S. 00°15' W.	77.44			77		-			35			
			81	8 5 : 6	81	80	80 79		79	81	2 92		
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CORNERS.	BEARING.	DISTANCE.		LATIT	TUDES.			DEPART	URES.		DOUBLE M. D.	N. AREAS.	S ARI	S. AREAS.	
			Non	TH.	Sour	South.		EAST.		r.			S. Alti		
					CLOSU	RE OF	SEC.	19							
	S. 0°02' W.	38.61			38	61				02					
	S. 0°141 W.	40.22			40	22				16					
	S. 89°51' W.	40.30				10			40	30					
	S. 84°00° W.	39.47			4	13			39	25					
	N. 0°21' E.	80.95	80	95				49							
	N. 83°541 E.	38.64	4	11			38	42							
	S. 87°19' E.	40.16			1	87	40	12							
			85	06	84	93	79	030	79	73					
			84	93					79	03					
				13					The second second	70					
										70					
				13.70						433					

APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, May 8, 1925

The foregoing field notes of Homestead Entry Survey No.

633

executed by Thomas F. Myers, Surveyor, [Forest Service Title] under his special instructions, dated March 17 , 1923, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved. Garles M. Doubloc.
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.

> Charles M. Donohoe U. S. Surveyor General.

8-2349