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

ORIGINAL

U. S. DEPARTMENT OF AGRICULTURE

FOREST SERVICE

NOV.2- 1916

Man. 20. 1918

JUILII. 1918

NATIONAL FOREST

81

FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO. 384

-15 8 1910

SITUATED IN THE COCONINO

ADMINISTRATIVE DISTRICT NO. 3

	Section		-surveyed,	Township	17	N.,	Range	9	E.
	Section		-surveyed,	Township	17	N	Range	9	E
	Section		-surveyed,	Township	17	N	Range	9	E.
In	Section	20	-surveyed,	Township	17	N.,	Range	9	E.

of the

Gila and Salt River Base and Meridian.

State of

ARI ZONA

Applicant for listing Dave Bralliar.

Residence	Flagstai	f, Arizona.	1
the second s		4, 1910, May	15, 1911 and
Application No. 159	, dated	October 15	. 19 13 /
List No. 3-1243	, dated	April 22	, 1911
List No: 3-1889	, dated	March 13 April 28	: 1812

Applicant for survey Dave Bralliar,

Residence	Fl	agstaff, Arizona.	
H. E. No.	016181 , dated	To was over 20	. 1912
H. E. No.	021883 , dated	March 24	, 1913 and. aug. 2, 1916
H. E. No.	025661 , dated	August 27	, 1913 amid. aug. 2, 1916 1914 /canceled aug. 2, 1916
Land Distrie	t Office, Phoenix, Ariz	TOTOS OS ENDERITAS DE	1883 " 1

Survey executed by R. P. A. Johnson,	Surveyor - Draftsman [Forest Service Title.]
Under special instructions dated	July 9 , 1915 V
Survey commenced	November 20 , 1915
Survey completed	November 25 , 1915

8-2349

Under Acts of June 11, 1906 and March 4, 1915.

82 OATH OF ASSISTANTS We hereby certify that we assisted R. P.A. Johnson in surveying all those (Surveyor Arafome [Forest Service Title] parts or portions of Homestead Entry Survey No. 384, in the State of Augona, 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 Augona Sal chit Chainman Note: It would have been very expensive and inconcoust Chainman venient to appear before an officer to administer oaths to Assistants; hence, they were taken by the Surveyor. day of Subscribed and sworn to before me this Jenember , 1915. OATH OF SURVEYOR I, R. P. A. Johnson, Ourougor Drafts man [Forest Service Title.] do solemnly swear that, in strict conformity with the special instructions of the United States Surveyor General for Angana , dated July 9 , 19/5, 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. 3-1243 , dated April 22 , 1911 No. 3-1800 , dated March 13 , 1912 No. 3-3084 , dated April 28 , 1914 , for List List List Patent , under the Act of June 11 , 1906 the same to be known as Homestead Entry Survey No. 384 the same to be known as Homestead Entry Survey No. 387, situated within the Coconnic National Forest, in - surveyed Section 17, Township 17N, Range, 9E, and - surveyed Section 18, Township 17N, Range, 9E, - surveyed Section 19, Journship 17N, Range 9E, - surveyed Section 20, Journship 17N, Range 9E, of the Sela and Satt we Castmeridian, Augurn 9E, 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. unveyora nafoman [Forest Service Title.] Subscribed and sworn to before me this 24 day of march , 19/6. Elsie ***** SEAL. ****

HOMESTEAD ENTRY SURVEY NO. 384COCONINONATIONAL FOREST

83 ...

1.

8-2349

		STRIE OF ARIZONA
	Chains	Applicant for listing, Dave Bralliar; Application No.
		159, dated April 4, 1910, May 15, 1911 and October
-		15, 1913; Lists No. 3-1243, 3-1800 and 3-3084, dated
		April 22, 1911, March 13, 1912 and April 28, 1914;
		H. E. Nos. 016181, 021883 and 025661, made in the
		Phoenix Land Office on January 29, 1912, March 24,
		1913, and August 27, 1914 by Dave Bralliar.
		Surveyed under special instructions from the Surveyor
		General for Arizona, dated July 9, 1915 and desig-
		nated as Homestead Entry Survey No. 384.
	in an	Situated in secs. 17, 18, 19 and 20, T. 17 N., R. 9 E.,
		Gila and Salt River Base and Meridian, Coconino Nation-
	í.	al Forest, Arizona.
	100-18	Surveyed under the Acts of June 11, 1906 and March 4,
	108 14	1915.
		ACTUAL CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR
-		Survey commenced November 20, 1915, and executed with
	and the second	a Buff and Buff.transit No. 9700-6.
		I test the adjustments of the transit and made necessary corrections.
		All measurements were made directly on the slope with a
		500 link steel tape and a Philadelphia stadia rod.
		The slope angles were determined with a clinometer.
	.011	Horizontal distances only appear in these notes.
		agewine give coolinged and bounding in the Reason
		November 20, 1915.
		At 3h. 06.3m. p.m., l.m.t., I observe the altitude of
		the sun for azimuth at cor. No. 1 of this survey. The
		reading on the reference object is set at zero and the
*		sun was observed in the upper left and lower right
		quadrants of the field. My watch is set for local
		mean time. Latitude 34° 50' 50" N., Longitude 111°
		vis open as pessentiations bearen anders at noime

q

84

HOMESTEAD ENTRY SURVEY NO.384

.

COCONINO NATIONAL FOREST

	Chains	100 100 100, 100 0 000 100 100 100 100 1	
aterne	,ted	General, and later verified. Horizontal Vertical Telescope Time Angle Angle	
na har banan fi si Maran banan fi si	•	Direct 3h. 05m. 57s. 49° 32' 30" 16° 35' 00"	k
	1	Reversed 3h. 06m. 40s. 49° 06' 00" 17° 04' 30"	
		Bearing of reference object, N. 1º 05' 01" E.	
	TOT	At 3h. 8.3m. p.m., l.m.t., I again observe the altitude	
	-	of the sun for azimuth at cor. No. 1. The reading on	
		the reference object is set at zero and the sun was	
		observed in the upper left and lower right quadrants	
	-2019.9	of the field. Horizontal Vertical	
	••	Telescope Time Angle Angle	
		Direct 3h. 07m. 58s. 49° 54' 00" 16° 16' 00"	
	1	Reversed 3h. 08m. 37s. 49° 27' 00" 16° 44' 30"	
		Bearing of reference object, N. 1° 06' 12" E.	
	40.2	The mean of these is N. 1° 05' 36" E., and to the cor-	
		responding meridian all the courses of this survey are	
	(TUPE)	referred.	
	13 113.	RETRACEMENTS - RESURVEYS	
		November 21, 1915. From cor. to secs. 7, 8, 17 and 18, T. 17 N., R. 9 E.,	
	. 20	which is an oak post 4 ins. sq. in a mound of stone,	
		marked and witnessed as described by the Surveyor	
	The standard	General.	
		Thence South.	
	10	On a random line bet. secs. 17 and 18.	
	40.00	After careful search find no trace of 1/4 cor.	
	80.00		
		17, 18, 19 and 20.	
	120.48	Fall 10-1/2 lks. East of 1/4 cor. to secs. 19 and 20, bi	
		which is a post marked and witnessed as described by the	

1.

- ,

HOMESTEAD ENTRY SURVEY NO. 384

88

4.

3

Forta St.

COCONINO NATIONAL FOREST

<u></u>	1		
	ie -	Chains	Surveyor General. The post is partically decayed. I
		oift n	destroy same and restore 1/4 cor. as follows:
-		-sido	Set a malpais stone 24 x 14 x 8 ins. 14 ins. in the
		.52 8	ground, over a small stone marked with a cross, chis-
			eled 1/4 on W. face; and raise a mound of stone 3 ft.
			base, 2 ft. high W. of cor. 'IA "28 .d sound?
			Thence N. 0° 03' E ted sail famibutital no
		so, on	On meridional line bet. secs. 19 and 20, N/2.
		40.16	I again make careful search for cor. to secs. 17, 18
			19 and 20, and find no evidence of same. Set temp.
	1-101 - 11 	es. 17.	point. Continue on course bet. secs17 and 18.
		80.32	I again make careful search for 1/4 cor., bet. secs.
		.Bod	17 and 18 and find no evidence of same. Set temp.
			point.
		120.48	Cor. for secs. 7,8, 17 and 18, heretofore described.
-		ÓW&I'Â	November 21, 1915.
		line	Morth, and at 35-1/2 lks. intersect right angle
		. 17	
		Ĩ	I proceed to 1/4 cor. bet. secs. 18 and 19, T. 17 N.,
		10,	R. 9 E., which is a post 4 ins. sq. marked and wit-
	•		nessed as described by the Surveyor General. The
		in the	post is partially decayed. I therefore destroy same
		٢	and restore 1/4 cor. as follows:
		• 4	Set a malpais stone 24 x 10 x 8 ins. 14 ins. in the
		-mi	ground over a small stone marked with a cross, chis-
		. long,	ground over a small stone marked with a cross, chis- eled 1/4 on N. face; and raise a mound of stone 4
		*	ft. base, 2 ft. high around cor: to protect it.
		and the state	Thence East.
		. eds	On random line.
-		80.36	Fall 43 lks. S. of 1/4 cor. bet. secs. 17 and 20, which
			is a post' 4 ins. sq. marked and witnessed as described
			by the Surveyor General. Post has been broken by
			falling tree. I therefore restore 1/4 cor. as
		·是.州家	

36

4.

HOMESTEAD ENTRY SURVEY NO. 084

. .

5

8-2349

TE COCONINO NATIONAL FOREST

Chains	Chains Surveyor General. The rost is part: Swolfofocey
	Set a malpais stone 24 x 10 x 6 ins., 12 ins. in the
the	ground, over a small stone marked with a cross, chis-
-aido	seceled 1/4 on N. face; and raise a mound of stone 3 ft.
. JL 8/	encobase, 2 ft. high N. of cor
	Thence S. 89° 41' W. to to . W dgid . Jt S . easd
	On latitudinal line bet. secs. 17 and 20, $W/2$.
40.18	Set temp. point for cor. to secs. 17, 18, 19 and 20, on
-IS	. latitudinal line. Continue on course bet. secs. 18
.gue	1 Jeand 19, E/2. conchive on buil bus 20. Bus 21
40.64	Eall 33-1/2 1ks. S. of temp. point for cor. to secs. 17,
- An and prove that the loss	18, 19 and 20 on meridional line.
80.36	1/4 cor. bet. secs. 18 and 19, heretofore described.
	point.
	Return to temp. point for cor. to secs. 17, 18, 19 and
	20 on latitudinal line, and turn right angle toward
	North, and at 33-1/2 lks. intersect right angle line
	45.5 lks. East of temp. point for cor. to secs. 17
M.	18, 19 and 20, on meridional line. At point of
A Sheet and the Sector	intersection I re-establish cor. to secs. 17, 18,
10	19 and 20, as follows:
S STUG	Set a malpais stone 24 x 10 x 5 ins., 14 ins. in the
	ground, over a small stone marked with a cross,
the	chiseled 3 notches on S. edge and 5 notches on E.
chis-	edge. No witnesses available. Pits and mound im-
4	practicable. Therefore, set an oak post 5 ft. long,
	5 ins. sq. 4 ft. in the ground, alongside cor.
	1/4 cor. bet. secs. 18 and 19, heretofore described, bears S. 89° 13' W., 40.18 chs.
	• Otal a contract and
	. 25 dist. 1/4 cor. bet. secs. 17 and 20, heretofore de-
E FLATANTAL STREET	scribed, bears S. 89° 50' E., 40.18 chs.dist.
20	by the Surveyor General. Fost has been proken
	falling tree. I therefore restore 1/1 cor. as

-

HOMESTEAD ENTRY SURVEY NO. 384

87

8-2345

5

TECOCONINO NATIONAL FOREST

STATE OF ARIZONATATE

•	
Chains	1/4 cor. bet. secs. 19 and 20, heretofore de-
by eccount	scribed, bears S. 0° 42' W., 40.16 chs.
	Cor. Secs. 7,8, 17 and 18, heretofore described,
	bears N. 0° 17' W., 80.32 chs.
' 3	Mac Jaset 5 n.m. 14°45' E. Mean Mg. Va. 14°4
	nence N. 0° 17' W V '08 °VS . K epnedr
	On a true line bet. secs. 17 and 18.
40.16 · Se	et a malpais stone 20 x 14 x 12 ins., 10 ins. in the
ne.	ground, over a small stone marked with a cross,
	chiseled 1/4 on W. face; and raise a mound of stone
, which is	3 ft. base, 2 ft. high, W. of cor., for reestablished 2 Sec. Cor. between Secs. 17 and 18. No witnesses available. Pits impracticable.
80.32 Co	or. to secs. 7, 8, 17 and 18, heretofore described.
0110 4 X 5 X 2	ota e licogol . roo fai November 22, 1915.
1. over	ing an bar with a + 14 ins. in the ground
Mchiseled +	ovember 23, 1915.end a tellem a tel noinw
ealer bne Bi	eginning at cor. No. 1 and C. C. on line bet. secs.
. or sor.	and 19. 2 . sead . It. Second of Stone 3 . 1. base, 2 . 91 bis 81
. 86°18'	Deposit a stone 8 x 5 x 2 ins. marked with a * 14
bed i	ins. in the ground, over which set a malpais stone
	24 x 9 x 6 ins., chiseled + for the point, C.C on
· 14°	SE. face; 1 - H E S 384 on E. face; and raise a
Bedfroa	mound of stone 3 ft. base, 2-1/2 ft. high, SE. of cor., whence:
	A yellow pine, 40 ins. dia., bears S. 27°
	18' E., 112 1ks. dist., blazed and scribed
el lend.	vel 19vol, HES 384 + BT
	A yellow pine, 8 ins. dia., bears S. 37°
	32. W., 109 1ks. dist., blazed and scribed
	Jasrol JOHVE Se384 TOB T. Lascontin bre
	·Cor. for secs. 17, 18, 19 and 20, heretofore
	described, bears N. 89° 13' E., 6.00 chs.
	dist

HOMESTEAD ENTRY SURVEY NO. 384

Form 85. Sheet No. 2.

8-2349

COCONINO MATIONAL FOREST

STATE OF ARIZONA. ATS

88

6

Form 85. Sheet No. 2.

déstroy all trace of this list cor. Leave List		
 6. 69° 13' W., 54.18 chs. dist. Lat. 54° 60' 50" N., Long. 111° 28' 40" W., by account from special instructions from the Surveyor General and later verified. Mag.Va.at 3 p.m., 14°45' E. Mean Mag.Va. 14°46' E. Thence N. 37° 50' W. Along fence and edge of timber, over level land. 1.25 Cor. fence, fence bears ENE. and NW. along line. 3.76 Cor. fence, fence bears ENE. and NW. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x o x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 5 x ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x 5 x 5 ins., chiseled of for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' M. 100 lhs. dist., blazed and scribed 2 H E S 364 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lhs. dist., blazed and scribed 2 H E S 384 + E T. Along fence, and edge of timber, over level land. 28.02 	Chains	1/4 sec. cor. bet. secs. 18 and 19, bears
 from special instructions from the Surveyor General and later verified." Mag.Ta.at 3 p.m., 14°45' E. Mean Mag.Va. 14°46' E. Thence N. 37° 30' N. Along fence and edge of timber, over level land. 1.23 Cor. fence, fence bears ENE. and NN. along line. 3.75 Cor. fence, fence bears ENE. and NN. along line. 19.25 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and with nessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x 5 x 5 ins., chiseled of for the point and 2- E E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whene: A yellow pine, 10 ins. dia., bears N. 86°18' N. 100 the. dist., blazed and scribed 2 H E S 384 + B T. Along fence, and edge of timber, over level land. 81.02 Thence N. 2° 42' N. Along fence, and edge of timber, over level land. 82.02 Thence N. 2° 42' N. Along fence, and edge of timber, over level land. a pine-post 5 x 5 x 20, ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List 	- 6 6 6	101010101 S. 89° 13' W., 34.18 chs. dist.
 and later verified." and later verified." Mag.Va.at 3 p.m., 14°45' E. Mean Mag.Va. 14°46' E. Thence N. 37° 50' W. Along fence and edge of timber, over level land. 1.23 Cor. fence, fence bears ENE. and NM. along line. 3.75 Cor. fence, fence bears ENE. and NM. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. E-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 5 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 5 x 5 ins., chiseled of for the point and 2- E E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. Whence: A yellow pine, 10 ins. dia., bears N. 86°18' N., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. 28.02 Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20, ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List 		Lat. 34° 50' 50" N., Long. 111° 28' 40" W., by account
 Mag. Va.at 3 p.m., 14°45' E. Mean Mag. Va. 14°45' E. Thence N. 37° 50' W. Along fence and edge of timber, over level land. 1.23 Cor. fence, fence bears ENE. and NM. along line. 3.75 Cor. fence, fence bears ENE. and NM. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and wit- nessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 5 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled a for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' N., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dist., blazed and scribed 2 H E S 384 + B T. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list.cor. Leave List 	bedirps	from special instructions from the Surveyor General
 Thence N. 37° 50' N. Along fence and edge of timber, over level land. 1.25 Cor. fence, fence bears ENE, and NM. along line. 3.76 Cor. fence, fence bears ENE, and NM. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. Whence: A yellow pine, 10 ins. dis., bears N. 86°18' M., 100 lks. dist., blazed and scribed 2 H E S 364 + B T. A yellow pine, 24 ins. dis., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 364 + B T. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is e pine post 5 x 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list.cor. Leave List 		and later verified.
 Thence N. 37° 50' N. Along fence and edge of timber, over level land. 1.25 Cor. fence, fence bears ENE, and NM. along line. 3.76 Cor. fence, fence bears ENE, and NM. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. Whence: A yellow pine, 10 ins. dis., bears N. 86°18' M., 100 lks. dist., blazed and scribed 2 H E S 364 + B T. A yellow pine, 24 ins. dis., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 364 + B T. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is e pine post 5 x 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list.cor. Leave List 	For the completion of the second second	Mag.Va.at 3 p.m., 14°45' E. Mean Mag.Va. 14°46' E.
 1.23 Cor. fence, fence bears ENE. and NW. along line. 3.78 Cor. fence, fence bears ENE.and NW. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a + 14 ins. in the ground, over which set a malpals stone 24 x ß x 5 ins., chiseled for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' N. 100 lks. dist., blazed and scribed 2 H E S 384 + B T. 28.02 Thence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List 		Thence N. 37° 30' W WIND O. Hencel
 3.75 Cor. fence, fence bears ENE.and NW. along line. 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a melpais stone 24 x 5 x 5 ins., chiseled for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 364 + B T. 2 H E S 364 + B T. 28.02 Thence N. 2° 42' W. Along fence, and edge of timber, over level lend. is a pine post 5 x 5 x 20,ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List	·	Along fence and edge of timber, over level land.
 19.23 To cor. No. 2. At cor. fence. Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 5 x 5 ins., chiseled for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 364 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 364 + B T. A sellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 364 + B T. 38.02 Thence N. 2° 42' W. Along fence, and edge of timber, over level land. 18.02 is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list.cor. Leave List	1.23	Cor. fence, fence bears ENE. and NW. along line.
 Identical with cor. H-2 of the list survey, which is a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled for the point and 2- H E S 364 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List	3.75	Cor. fence, fence bears ENE.and NW. along line.
 a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List	19.23	To cor. No. 2. At cor. fence.
 a post 5 x 5 x 12 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x 8 x 5 ins., chiseled for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 1ks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 1ks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. Fall 15 1ks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List	onslide	Identical with cor. H-2 of the list survey, which is
 nessed as described by the Forest Service. I destroy all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a t 14 ins. in the ground, over which set a malpais stone 24 x ß x 5 ins., chiseled of for the point and 2- HE S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' N., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Mong fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list.cor. Leave List	ble.	· · · · · · · · · · · · · · · · · · ·
 all trace of this list cor. Deposit a stone 4 x 3 x ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x ß x 5 ins., chiseled of for the point and 2- H E S 384 on E. face; and raise a mound of stone 5 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Mong fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list.cor. Leave List 		
 ins. marked with a + 14 ins. in the ground, over which set a malpais stone 24 x ß x 5 ins., chiseled of for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 1ks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 1ks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. Fall 15 1ks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. In déstroy all trace of this list.cor. Leave List		
 which set a malpais stone 24 x ß x 5 ins., chiseled a for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H=3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List 		
 for the point and 2- H E S 384 on E. face; and raise a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List		STATA EN PETERACETORS
 a mound of stone 3 ft. base, 2 ft. high E. of cor. whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 364 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20, ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List	.8008	
 whence: A yellow pine, 10 ins. dia., bears N. 86°18' W., 100 lks. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20, ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List		
 W., 100 IKS. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dis., bears N. 14° 11' E., 143 Iks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. 28.02 Fall 15 Iks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List 	+ 14	
 W., 100 IKS. dist., blazed and scribed 2 H E S 384 + B T. A yellow pine, 24 ins. dis., bears N. 14° 11' E., 143 Iks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. 28.02 Fall 15 Iks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List 	stone	A yellow pine, 10 ins. dia., bears N. 86-18.
2 H E S 384 + B T. A yellow pine, 24 ins. dia., bears N. 14° 11' E., 143 lks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List	000	J. , IOU IKS. dist., blazed and sciibed
<pre>11' E., 143 1ks. dist., blazed and scribed 2 H E S 384 + B T. Thence N. 2° 42' W. Along fence, and edge of timber, over level land. 28.02 Fall 15 1ks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List</pre>		2 H E S 384 + B T.
2 H E S 384 + B T. Thence N. 2°. 42' W. Along fence, and edge of timber, over level land. Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List	10.0	A yellow pine, 24 ins. dia., bears N. 14
Thence N. 2°.42'W Along fence, and edge of timber, over level land. 28.02 Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List		nort whende:
Thence N. 20.42 W. Along fence, and edge of timber, over level land. 28.02 Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List	26	2 H E S 384 + B T.
Along fence, and edge of timber, over level land. 28.02 Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List	bedin	Thence N. 2°. 42" W. alf all '81
28.02 Fall 15 lks. W. of cor. H-3 of the list survey, which is a pine post 5 x 5 x 20 ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List		Along fence, and edge of timber, over level land.
is a pine post 5 x 5 x 20, ins. above ground, marked and witnessed as described by the Forest Service. I destroy all trace of this list cor. Leave List	28.02	
and witnessed as described by the Forest Service. I déstroy all trace of this list cor. Leave List	Ledin	
déstroy all trace of this list cor. Leave List		and witnessed as described by the Forest Service. I
. 910 00. 3 312/3 and enter Tist 3-1800.	ero?o	déstroy all trace of this list cor. Leave List
O-Triband Childr The of ages of the	.ado	3-1243and enter List 3-1800.
34.88 To cor. No. 3 taib		

HOMESTEAD ENTRY SURVEY NO. 384

89

7.

COCONINO NATIONAL FOREST

Cha	ins	Identical with cor. H-10 of the list survey, which is
		a pine post 6 x.6 x 22 ins. above ground, marked and
		witnessed as described by the Forest Service. I de-
1	fore	stroy all trace of this list cor. Deposit a stone
	dis,	• 4 x 2 x 2 ins. marked with a .+, 14 ins. in the ground,
		over which set a malpais stone 24 x 12 x 12 ins., chis-
•	dist	· eled + for the point and 3 - HES 384 on SE. face; and
. Margana Annang	andala se diyete	raise a mound of stone 3 ft. base, 2 ft. high, SE. of
		cor., whence:
•		Á yellow pine, 42 ins. día., bears N. 41°
		02' W., 67 iks. dist., blazed and scribed
19	do, do	3 H E S 384 + B T.
1	5n3	A yellow pine, 34 ins. dia., bears S. 77°
- (af I	
	one	3 H E S 384 + B T.
, 60	nou	3 x 2 x 2 ins. marked with a +, 14 ins. in the -
	ch is	Thence S. 85° 42' E.
DAG	:00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on
DAG	:00	Thence S. 85° 42' E.
and of	:00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on
bas 10 14.	:00:	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line.
bas 10 14.	.70 .85	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft.
bas 14. 16.	.70 .85 .00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft.
14. 16. 19.	.70 .85 .00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on 'line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber.
14. 16. 19.	.70 .85 .00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on 'line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18.
14. 16. 19.	.70 .85 .00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on 'line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft.' Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14
14. 16. 19.	.70 .85 .00	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14 ins. in the ground, over which set a malpais stone
14. 16. 19.	.70 .85 .00 .20	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14 ins. in the ground, over which set & malpais stone 24 x 10 x 6 ins. chiseled + for the point, C C on W. face and 4 - H E S 384 on S. face; and raise a mound of stone 4 ft. base, 3 ft. high, W. of cor., whence:
14. 14. 19. 19.	.70 .85 .00 .20	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14 ins. in the ground, over which set a malpais stone 24 x 10 x 6 ins. chiseled + for the point, C C on W. face and 4 - H E S 384 on S. face; and raise a mound of stone 4 ft. base, 3 ft. high, W. of cor., whence: A yellow pine, 26 ins. dia., bears S. 49°
14. 14. 19. 19.	.70 .85 .00 .20 .30	 Thence S. 85° 42' E. Across N. end of park, over level land. Fence on line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft. Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14 ins. in the ground, over which set á malpais stone 24 x 10 x 6 ins. chišeled + for the point, C C on W. face and 4 - H E S 384 on S. face; and raise a mound of stone 4 ft. base, 3 ft. high, W. of cor., whence: A yellow pine, 26 ins. dia., bears S. 49° 25' W., 109 lks. dist., blazed and scribed
14. 14. 19. 19.	.70 .85 .00 .20 .30	Thence S. 85° 42' E. Across N. end of park, over level land. Fence on 'line. Base hill, enter timber. Ascend 10 ft. Top ascent. Descend 10 ft.' Base hill, leave timber. To cor. No. 4 and C. C. on line bet. secs. 17 and 18. Deposit a stone 8 x 8 x 8 ins. marked with a +, 14 ins. in the ground, over which set & malpais stone 24 x 10 x 6 ins. chiseled + for the point, C C on W. face and 4 - H E S 384 on S. face; and raise a mound of stone 4 ft. base, 3 ft. high, W. of cor., whence: A yellow pine, 26 ins. dia., bears S. 49°

GD Form 85. Sheet No. 2. 8.

HOMESTEAD ENTRY SURVEY NO. 384

COCONINO NATIONAL FOREST

Chains . A yellow pine, 24 ins. dia., bears N. 37°
. 26' W., 109 lks. dist., blazed and scribed
-eb I .eoiv:4 H EnS 384 + B T.dirosob as becautiw
Sec. cor. for secs. 7, 8, 17 and 18, heretofore
, burge en described, bears N. 0° 17' W., 31.73 chs. dist.
- 1/4 sec. cor. bet. secs. 17 and 18, heretofore
described, bears S. 0° 17' E., 8.43 chs. dist.
to . The state of the Deside of the state of the state
Thence S. 85° 42' E.
Over level land, in open, fence on line.
5.56 To cor. No. 5, at cor. fence.
Identical with cor. H-11 of the list survey, which is
a pine post 5 x 5 x 24 ins. above ground, marked and
witnessed as described by the Forest Service. I de-
stroy all trace of this list cor. Deposit a stone
3 x 2 x 2 ins. marked with a +, 14 ins. in the ground,
over which set a malpais stone 24 x 8 x 5 ins., chis-
eled + for the point and 5 - H E S 384 on SW. face; and
raise a mound of stone 3 ft. base, 2 ft. high, SW. of
line.
cor., whence: . Ji Ol Desen . Inder. Ascend 10 it.
A yellow pine, 26 ins. dia., bears S. 33° E.,
45 lks. dist., blazed and scribed
.af bas VI .cost. Bor. C. C. on line bas. sec. 17 and 16.
A yellow pine, 32 ins. dia., bears S. 42° 45'
W., 56 lks. dist., blazed and scribed
.T np 0 0, thio of the S 384 + B T.
Saya
Thence S. 22° 50' E.
Along fence and edge of timber, over level land.
5.74 Fall 4 lks. W. of cor. H-4 of the list survey, which is
a pine post 4 x 4 x 20 ins. above ground, marked and
• T E + 263 3 2 H A

•,

*

HOMESTEAD ENTRY SURVEY NO. 384

91

9.

COCONINO NATIONAL FOREST

A CONTRACT OF	
Chains	witnessed as described by the Forest Service. I de-
one	stroy all trace of this list cor. Leave List 3-1800
	and enter List 3-1243
23.30	Enter wash, 1 ft. deep, course NE.
24.20	Leave wash, 1 ft. deep.
26.57	Cor. No. 6, at cor. fence.
	Identical with cor. H-5 of the list survey, which is
1	a pine post 2 x.3 x 24.ins. above ground, marked and
	witnessed as described by the Forest Service. I de-
	stroy all trace of this list cor. Deposit a stone
	'5 x 4 x 3 ins. marked with a +, 14 ins. in the ground.
	over which set a malpais stone 24 x 16 x 10 ins., chis-
*****	cor., whence:
	A yellow pine, 14 ins. dia., bears N. 20°
	40' E., 327'lks. dist.; blazed and scribed
	5 H E S 384 + B T. Tedal . Tedalt eved
foh	A yellow pine, 18 ins. dia.; bears N. 69°
	' 06' E., 395 lks. dist., blazed and scribed
	5 HES 384 + B T.
	ruli eveel . 100 tall and 10 epo November 23, 1915.
	November 24, 1915. Thence S. 13° 11' W.
80 .	Along fence and edge of timber, over level land.
	Enter wash, 1 ft. deep, course NNW.
1.72	Leave wash, 1 ft. deep.
12.00	Enter timber.
13.55	To cor. No. 7. At cor. of fence, fence bears WSW.,
	NNE. and SSE.
	Deposit a stone 4 x 3 x 2 ins. marked with a +, 14
b	ins. in the ground, over which set a malpais stone
	8 H 1 G 284 + 1 T.
Standing of the state	

Form 85. sheet No. 2. 10. HOMESTEAD ENTRY SURVEY NO. 384

COCONINO NATIONAL FOREST

.

8-2349

STATE OF ARIZONA

Chains	24 x 12 x 5 ins. chiseled + for the point and
	7 - H E S 384 on W. face; and raise a mound of stone
	3 ft. base, 2 ft. high, .W. of cor., whence:
	A yellow.pine, 8 ing. dia., bears N. 40°
	57' E., 91 lks. dist., blazed, and scribed
	7 H E S 384 + BeT. et . 100 da . 8 . 01 . 100 76.33
ai de	, A yellow pine, 26 ins. dia., bears N. 89°
bas	46' E., 103.1ks. dist., blazed and scribed
-65 I	.eoivre7 H.E.S 384 + B T. divosob as becomtive
elio	Cor. H-6 of the list survey, which is a
, bauori	pine post 6 x 6 x 24 ins, above ground,
	marked and witnessed as described by the
	Forest Service, bears N. 8° 11' W., 82 1ks.
	, dist, I destroy all trace of this list cor.
	tangent, man
	Thence S. 25° 14' E. and AI , only wollow A
	Over level land, in timber. Fence on line.
	Leave timber. Enter open park.
11.25	Fall 30 lks. W. of cor. H-7 of the list survey, which
	is a pine post 8 x 5 x 20 ins. above ground, marked
	and witnessed as described by the Forest Service. I
•	destroy all trace of this list cor. Leave List
	3-1243 and enter List 3-3084.
11.61	To cor. No. 8 and C. C. on line bet. secs. 17 and 20.
	Deposit broken glass 14 ins. in the ground, over which
	set a malpais stone 24 x 7 x 7 ins. chiseled + for the
	point, C C on NNW. face and 8 - H E S 384 on W. face;
	and raise a mound of stone 4 ft. base, 3 ft. high,
	NNW. of cor., whence:
AT.	A yellow pine, 18 ins. dia., bears N. 18°
	49' E., 130 lks. dist., blazed and scribed
	8 H E S 384 + B T.

92

.

• ,

HOMESTEAD ENTRY SURVEY NO. 384

COCONINO NATIONAL FOREST

STATE OF ARIZONA

		STATE OF ARIZONA
	Chains	· A yellow pine, 20 ins. dia., bears N. 82°
		22'.E., 95 lks. dist., blazed and scribed
	.8 %.1	. and osli8 HES 384 + BT. code
	The states	Cor. for secs. 17, 18, 19 and 20, heretofore
	L 13	described, bears N. 89° 50' W., 17.51 chs. dist.
	Brite	1/4 sec. cor. bet. secs. 17 and 20, heretofore
	-ob I	described, bears S. 89° 50' E., 22.67 chs. dist.
		etroy all trace of this list eor. Doposit brok
	sieqi	Thence S. 25° 14' E:
	br	Over open level land; fence on line.
	6.39	To cor. No. 9
		Identical with cor. H-12 of the list survey, which is
		a målpais stöne 12°x 12 x 12 ins. above ground, marked
	6	and witnessed as described by the Forest Service. I
-		destroy all trace of this list cor. Deposit broken
-		glass 14 ins. in the ground, over which set a malpais
		stone 24 x 10 x 8 ins. chiseled + for the point and
	0	9 - H E S 384 on NW. face; and raise a mound of stone
•		3 ft. base, 2 ft. high, NW. of cor., whence:
		A yellow pine, 16 ins. dia., bears N. 89°
	A-1	20' E., 47 lks. dist., blazed and scribed
	ATTEN	9 H E S 384 + B T.
		A yellow pine, 20 ins. dia., bears N. 1°
	Loriorus.	11' E., 52 lks. dist., blazed and scribed
		9 H E S 384 + B T.
		The second is the source of the second
	. OS 5	Thence S. 79° 06' W.
-	Id	In open, over level land; fence on line.
	2.70	Cor. cultivated land, bears NNW. Continue along
	,EL	edge of cultivated land.
•		Cor. cultivated land, bears NW Leave cultivated land

Form 85. Sheet No. 2. . 11.

93

Form 85. Sheet No. 2. . 12.

git

HOMESTEAD ENTRY SURVEY NO. 384

COCONINO NATIONAL FOREST

STATE OF ARIZONA

Chains	and enter timber. Ascend, 20 ft. to ridge.	
	Cor. fence, fence bears NNW. and WSW. along line.	
13.00	Top of ridge. Descend 20 ft. to cor. Ridge brs. N. & S.	/
19.37	To cor. for sees. 17, 18, 19 a.01. To or	
	Identical with cor. H-9 of the list survey, which is	
	a pine post 5 x 5 x 20 ins. above ground, marked and	
idein .	witnessed as described by the Forest Service. I de-	
	stroy all trace of this list cor. Deposit broken	
	glass 20 ins. in the ground, over which set a malpais	
	stone 30 x 8 x 5 ins. chiseled + for the point and	
	10 - H E S 384 on N. face; and raise a mound of stone	
ai do	5 ft. base, 4 ft. high, N. of cor., whence:	
A TANK AND A TANK A	A yellow pine, 26 ins. dia., bears N. 5°	
10111490	21' E., 144 lks. dist., blazed and scribed	
	10 H E S 384 + B T.	
	A yellow pine, 26 ins. dia., bears S. 51°	
aisti	20' E., 64 lks. dist., blazed and scribed	
fi res	10 H E S 384 + B T.	
ottoja k	November 24, 1915.	
	November 25; 1915. Thence N. 37° 30' W.	
	Over level land, in open. Fence on line. Leave	
	List 3-3084 and enter List 3-1800.	
1.10	Cor. of fence and cultivated land, bears ENE. Continue	
	along fence and edge of cultivated land.	
1.82	Leave List 3-1800 and enter List 3-1243. After careful	
	search no evidence of Cor. H-1 of the list survey	
	could be found.	
2.18	To cor. No. 11 and C. C. on line bet. secs. 19 and 20.)
	Deposit a stone 4 x 2 x 2 ins. marked with a +, 14	
	ins. in the ground, over which set a malpais stone .	
	24 x 8 x 8 ins. chiseled + for the point, C C on SE.	
Bust	face, and 11 - H E S 384 on NE. face; and raise a mound	

E.

8-2349

HOMESTEAD ENTRY SURVEY NO. 384

95

. 13.

COCONINO NATIONAL FOREST

	Chains.	of stone 3 ft. base, 2 ft. high, SE. of cor., whence:
		A-yellow-pine, 44-ins. dia., bears S. 26°
5		00' E., 263 lks. dist., blazed and scribed
		11 H - S 384 + B T.
		A.yellow pine, 18 ins. dia., bears 5. 88°
		-32' E., 148-1ks. dist., blazed and scribed
		11 H 4 5 384 + 18 1
		Cor. for-secs. 17, 18, 19 and 20, heretofore
		described, bears N. 0° 42' E., 7.77 chs. dist.
		1/4 sec. cor. bet. secs. 19 and 20, heretofore
		described, bears S. 0° 42' W., 32.39 chs. dist.
	and the second	
	· (9.1.)	Thence N. 37° 30' W
	A Contraction of the	Over level land, along fence and edge of cultivated
-	States 122 22	land. in wol one broke . rechild tween of sector
		Cor. cultivated land, bears NE. Leave cultivated land.
Ł		Arroyo, 15 lks. wide, 1 ft. deep, course NE.
	10000	To cor. (No. 1, the place of beginning.
		November 25, 1915.
		oron S Jusca rolta of AREA in even one definited
	and the second	Area in Sec. 17
	tou	Area in Sec. 18 80.72 acres
	Cres 1	Area in Sec. 19 2.33 acres
		Area in Sec. 20
	E.C.	Total Area
		. Dielo Ton Alte .
		, acidevicino di serimprovements incontra di stadi
		The improvements made upon and for the benefit of this
		claim and belonging to the claimant, consist of the
		following: northerende lo noisecium do vez I
- /		A log dwelling, 18 x 16 ft., the long side of which
		bears E. and W. and the SW. cor. of which bears
		pears L. and W. and the SW. Cor. of which bears
		is seen the trace faorfire inversion and allestenel

HOMESTEAD ENTRY SURVEY NO. 384

.

COCONINO NATIONAL FOREST

 1	
Chains	N. 52° 26' E., 4.23 chs. dist. from cor. No. 10.
	· Value \$150.00
bet	Alog barn, 40 x 34 ft., the long side of which bears
-	E. and W. and the SW. cor. of which bears N. 68°
	23' H., 2.54 chs. dist. from cor. No. 10.
bod	Value \$500.00
	A well bears West, 206 Iks. dist. from cor. No. 8.
0'20	Value
. Jat 7 .	derudie , cauto . 0° en' r
er 610tre	DESCRIPTION
. belo .	This claim is situated 4 miles South of Morman Lake
	and 1 mile West of Tonto Basin wagon road, near the
	head of small draw, at an elevation of 7200 ft.
0.00	The land consists of an open park, surrounded on all
	sides by heavy timber. There are low ridges on the
· futier	S., E. and N. The general slope is to the N. but
	is very slight, not sufficient to drain surface water.
	The tract is without timber except for three small
	patches of yellow pine located on N., S. and E.
	boundaries and covering altogether about 2 acres.
s sere	The soil is a clayey-loam, deep and fertile. The
eeres	only rock consists of a few thinly scattered malpais
10108	boulders 21.000 ni sera
rotor	There is no water for irrigation and none is necessary.
COTOS	Water for domestic use is obtained from 20 ft. well
	in SE. portion of claim.
	There is approximately 20 acres in cultivation, the
çh tə	remainder of the claim being used as pasture, about
elit	10 acres of which have been sown to timothy.
	I saw no indication of mineral upon this claim.
A.	Live to about the Conden. It of the offered to the second
	CONFLICTS AND ADJOINING CLAIMS
	There are no conflicting or adjoining claims.
	Flagstaff, the nearest railroad point and post office,

HOMESTEAD ENTRY SURVEY NO 384

. 97

• 15

8-2349

COCONINO NATIONAL FOREST

		DIALE OF ARIZONA
	Chains	is 35 miles NW. of this tract and is reached by a
		good wagon road.
-		Lieu selection for NE/4 sec. 19 (patented to the A. & P.
	01.0	Railroad) had been made at the time of this survey,
		therefore the area in sec. 19 covered by listing
	5.	· survey was included in the entry survey.
		Traverses.
		Cor. Course Dist. N S E W
		1-2 N. 37° 30' W. 19.23 15.26 11.71 2-3 N. 2° 42' W. 34.88' 34.84 1.64
	19.08	'3-4 S. 85° 42' E. 19.20' 1.44 19.15 4-5 S. 85° 42' E. 5.56' 0.42 5.54
	Gu .	5-6 S. 22° 50' E. 26.57 24.49 10.31
	100.05	'6-7 S. 13° 11' W. 13.59' 13.23' 3.10' '7-8 S. 25° 14' E. 11.61' 10.50' 4.95'
	1-2 2-	'7-8 \$. 25° 14' E. 11.61' 10.50' 4.95' 8-9 \$. 25° 14' E. 6.39' 5.78' 2.72'
	· · ·	9-10 S. 79° 06' W. 19.37 3.66 19.02
		10-11 N. 37° 30' W. 2.18' 1.73' 1.33' 11-1 N. 37° 30' W. 9.69' 7.69' 5.90'
		168.27 59.52 59.52 42.67 42.70
•		Error in Lat. and Dep. $\frac{59.52}{.00}$ $\frac{42.67}{.03}$
I		Closing error, 1:5609
-		T. 17 N., R. 9 E., Sec. 17.
	1 and a star	Cor. Course Dist. N S E W
		Sec1/4 N. 0° 17' W. 40.16' 40.16' 0.20' 1/4-4 N. 0° 17' W. 8.43' 8.43' 0.04'
		4-5 S. 85° 42' E. 5.56' 00.42 5.54
		5-6 S. 22° 50′ E. 26.57′ 24.49° 10.31
		6-7 S. 13° 11' W. 13.59 13.23 3.10 7-8 S. 25° 14' E. 11.61 10.50 4.95
	Low Artes	8-Sec. N. 89° 50' W. 17.51 0.05 17.51
		123.43 48.64 48.64 20.80 20.85
		Error in Lat. and Dep. <u>48.64</u> <u>20.80</u> .00 .05
		Closing error, 1:2468.
		T. 17 N., R. 9 E., Sec. 18.
		Cor. Course Dist. N S E W
		1-2 N. 37° 30' W. 19.23 15.26 11.71 2-3 N. 2° 42' W. 34.88 34.84 1.64
		3-4 S. 85° 42' E. 19.20 1.44 19.15
		4-1/4 S. 0° 17' E. 8.43 8.43 0.04
*		1-Sec. S. 0° 17' E. 40.16 40.16 0.20
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
		Error in Lat. and Dep. 50.10 19.35 .01 .04
		.OT .OT
		Closing error, 1:3104

98. Form 85. Sheet No. 2. 16.

HOMESTEAD ENTRY SURVEY NO. 384

COCONINO NATIONAL FOREST

Chains	T. 17 N., R. 9 E., Sec. 19.
	Cor. Course Dist. N S E W
• • • •	Sec11S. 0° 42' W. 7.77 7.77 0.10 11-1N. 37° 30' W. 9.69 7.69 5.90 1-Sec.N. 89° 13' E. 6.00 0.08 6.00 23.46 7.77 7.77 6.00 6.00 Error in Lat. and Dep. 00 00 00
	Closing error, None.
	T. 17 N., R. 9 E., Sec. 20.
	Cor. Course Dist. N S E W
11.91 1.64 1.64	Sec8S. 89° 50' E. 17.51 0.05 17.51 8-9S. 25° 14' E. 6.39 5.78 2.72 9-10S. 79° 06' W. 19.37 3.66 19.02 10-11N. 37° 30' W. $2.18'$ 1.73 1.33 11-Sec.N. 0° 42' E. 7.77 7.77 10 $53.22'$ 9.50 9.49 20.33 20.35
30.01	Error in Lat. and Dep. $\frac{9.49}{.01}$ $\frac{20.33}{.02}$
66.2	Closing error, 1:2378.
	Survey completed November 25, 1915.
02.0	Rephini
01.0	Performante
01.0	PC/plmom Surveyor - Draftsman.
0.0 01.0 10.5	Surveyor - Draftsman.
0.0 01.5 15.5	Surveyor - Draftsman.
10.0 10.5 10.5	Surveyor - Draftsman.
10.0 10.5 00.00	Surveyor - Draftsman.
10.0 10.5 10.5 10.5	Surveyor - Draftsman.
10.0 10.5 10.5 10.5	Surveyor - Draftsman.
1 1 1 1 1 1 1 1.	ACAdminin Surveyor - Draftsman.

HOMESTEAD ENTRY SURVEY NO. 384

99

COCONINO NATIONAL FOREST

	Chains	Direct Solar at cor. No. 1, November 20, 1915.
		Latitude 34° 50' 50" N. Long. 111° 28' 40" W.
3		Elevation 7200 ft.
		Horizontal Vertical Pos. Telescope Time Angle Angle Sun
		Direct 34.05m. 57s. 49° 32' 30" 16° 35' 00" °4 Reversed 3h.06m. 40s. 49° 06' 00" 17° 04' 30" +
		Mean 3h.06m. 18s. 49° 19' 15" 16° 49' 45"
		7h.26m.00s. 02' 25" 10h.32m.18s. 16° 47' 20"
		Decl. 19° 37' S.V
		$Cos. Q. = \frac{Sin. 19° 37'}{Cos. 34° 50' 50'' x Cos. 16° 47' 20''} -$
		· · · · · · · · · · · · · · · · · · ·
		Tan. 34° 50' 50" x Tan. 16° 47' 20"
		log. sin. 19° 37' 00" = + 9.525984
		log. cos. 34° 50' 50" = - 9.914172 log. cos. 16° 47' 20" = - 9.981082
		$10g \cdot cos \cdot 16^{\circ} 47^{\circ} 20^{\circ} = -\frac{9.981082^{\circ}}{9.630730^{\circ}} = \log \cdot 42730^{\circ}$
		log. tan. 34° 50' 50" = 9.842760° log. tan. 16° 47' 20" = 9.479584°
		9.322344 = log21006
		Cos. Q. = .63736
		Q. = 50° 24' 16"
4		
y se		Bearing of reference object, N. 1° 05' 01" E.
		(2) Horizontal Vertical Pos.
		Telescope Time Angle Angle Sun
		Direct 3h. 07m. 58s. 49° 54' 00" 16° 16' 00" 4
		Direct 3h. 07m. 58s. 49° 54' 00" 16° 16' 00" ° Reversed 3h. 08m. 37s. 49° 27' 00" 16° 44' 30" +
		Mean 3h. 08m. 17s. 49° 40' 30" 16° 30' 15"
		7h. 26m. 00s. 02' 30" 10h. 34m. 17s. 16° 27' 45"
		Decl. 19° 37'.
• •		$Cos. Q. = \frac{-Sin}{Cos. 34^{\circ} 50' 50'' \times Cos. 16^{\circ} 27' 45''} = \frac{-Sin}{Cos. 34^{\circ} 50' 50'' \times Cos. 16^{\circ} 27' 45''}$
		COS. 34° 50° 50° X COS. 16° 27° 45°
		Tan. 34° 50' 50" x Tan. 16° 27' 45".
		$\log \sin 19^{\circ} 37' 00'' = + 9.525984'$
		$\log \cdot \cos \cdot 34^{\circ} 50' 50'' = -9.914172'$
		$\log \cos 16^{\circ} 27' 45'' = -9.981821/9.629991' = \log 42657$
		\log_{\bullet} tan. 34° 50' 50" = 9.842760 V
-		log. tan. 16° 27' 45" = $9.470560\sqrt{9.313320} = 10g.$.20575
-		Cos. Q. = .63232
6		Q. = 50° 46' 42"
	-	Bearing of reference object, N. 1° 06' 12" E.

HOMESTEAD ENTRY SURVEY NO.

TATIONAL FOREST

STATE OF A HO STATS

		Ohaine
	Latitude 34° 50' 50" N. Long. 111° 28' 40" N.	·
	ELevation 7800 ft.	
Pon.	Telescopo Time Angle Angle	
4 + +	Direct S1.05m.57s. 49° 32' 30" 16° 35' 00" Reversed 5h.06m.40s. 49° 06' 00" 17" 04' 50" Mean S1.06m.13s. 49° 15' 15" 16° 49' 45' "h.25s.00s. Toh. 55m. 18s.	
	10h. 52m. 18s. Decl. 19° 37' 8.	
-	Cos. 0. = Sin. 19° 57'	
	Cod. 34° 50' 50" x Gos. 16° 47' 20"	
	Tan. 34° 50' 50" x Tan. 16° 47' 80"	
	log. sin. 19° 37' 00" = - 9.525984 log. cos. 34° 50' b0" = - 9.914172 log. cos. 16° 47' 20" = - 9.921032 9.630750 = log42730	
	. log. tag. 34° 50° 50" ⇒ 9.842760 log. tag. 16° 47' 20" = 9.479584	
	9.522344 = 10g81006	
	008. 0. =63736	•
	Q. = 50° 24' 16"	
	Bearing of reference object, H. 1º 05' Ob" H.	
	(2)	
Pos. Sta	Telescope Time Angle Angle	
9. Fd	Direct Sh. 07m. 58s. 49° 54' 00" 16° 16' 00" Reversed Sh. 08m. 57s. 49° 27' 00" 16° 44' 50° Moan Sh. 08m. 17s. 49° 40' 30" 16° 50' 15° 7h. 26m. 00s. 10t. 54m. 17s.	
	Decl. 19° 37'.	
	100 000 000	
	Cog. 0. = - Sin 19° 37'	
-	Cos. 54° 50' 30" 2 003. 16° 27' 45"	
-	Cop. 34° 50' 50" z Cog. 16° 27' 45" Tan. 34° 50' 50" z Tan. 16° 27' 45".	
-	Tan. 34° 50' 50" x Tan. 16° 27' 45". 10g. 3in. 19° 37' 00" = + 9.525934 10g. cos. 34° 50' 50" = - 9.914172 10g. cos. 16° 27' 45" = - 9.91821	
-	Tan. 34° 50' 50" x Tan. 16° 27' 45". log. 3in. 19° 37' 00" = + 9.525934 log. cos. 34° 50' 50" = - 9.914172 log. cos. 16° 27' 45" = - 9.931821 log. 5an. 34° 50' 56" = 9.639991 = 105. 48567 log. tan. 16° 27' 45" = 9.470560	
	Tan. 34° 50' 50" x Tan. 16° 27' 45". 10g. 3in. 19° 37' 00" = + 9.525934 10g. cos. 34° 50' 50" = - 9.914172 10g. cos. 16° 27' 45" = - 9.91821 9.539991 = 10g485	

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

.

E 4

H H

.

DIRECTIONS.—1. Carry out calculations to two decimals only.
2. In balancing Latitudes and Departures do not obliterate or change the original figures.
2. In balancing Latitudes and Departures do not obliterate or change the footing of the original figures.
3. In corrected figure or figures aboute in red ink. In calculations 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.

				σ					7	0 00	LIC	4 Acres					1.0	10	7	5 Acres	т		
	C ADEAC	D. AILEAD.		08	LA P19				299 83		/296	14		92 46			92 46	45 85	/ 46 61				
	N AREAS	N. ALVEAD.					2 30 -		3 08	1	20				45 37 /	1	45 85 ~		507				
OF Arizona	DOURLE			~ 34 4E	-		1	-						06 [[5 90	1000							
L. STATE		WEST.				19 02	i	1	20 35	1 A A				10	5 90	1.00.0	6 00						
NO. 384	DEPARTURES	EAST.	14 2.4	17 51	1.5.20			0T	20 33	20 34						6 00	6 00						
ENTRY SURVEY)ES.	South.		0 05		3 6 6 6	1		9 49	9 50				44 4			44 4						
HOMESTEAD EN	LATITUDES.	North.					1 73	7 77	9 50	9 50					7 69	0 08	44 4						
OF	DISTANCE.			17.51	6-39	19.37	2.18	7.77	53.22					7.77	9.69	6.00	23.46					 	
NG AND CALCULATIONS	BEARING.			S. 89° 50' E	25° 14'	S. 79° 06' W	N. 37° 301 W	N. 0° 42' E						S. 0° 42' W	N. 37° 30' W	N. 89° 15' E	4						
8-2349 TABLING	CORNERS.		Section 20	Section-8	6 - 8	9 - 10	10 - 11	11 - Sec.					Section 19	Section 11	11 - 1	l - Sec.							

H H

0

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

de

.

DIRECTIONS.—1. Carry out calculations to two decimals only.
2. In balancing Latitudes and Departures do not obliterate or change the original figures.
2. In balancing Latitudes and Departures do not obliterate or change the footing of the original figures, but put below them the corrected footing in red ink.
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. BEA	BEARING.	DISTANCE.	LATITUDES.	UDES.	DEPARTURES.	URES.	DOUBLE M D	N ADAGE	2
			North.	South.	East.	WEST.		N. ANEAD.	S. AKEAS.
18.		-							
1-2 N. 37° 30'	30' W.	19.23	15 26			11 11	15 02	229 21	
2-3 N. 2°	2° 42' W.	34.88	34 84			1 64	1 65	57 49	
3-4 S. 85°	85° 42' E.	19.20		1 44	19 15		19 14		on se
4-1/4 S. 0°	0° 17' E.	8.43		8 43	0		38 32		and the later of the second
4 -Sec. S. 0º	0° 17' E.	40.16		40 165-	0 20		38 55		1547 78
BC.+1 S. 89º 13'	13'W.	6.00		0 08		6 00	32 74		69 6 69 6
	•	127.90	50 10	50 11	19 39	19 35		286 70	A COLORADO
100			5010	5010	1937	1937		and the second second	286 70
Closing error,									OF ALAL
									64 U0
Sec. 17.							·		00 17 80
- 1/4 N. 0°	171 W.	40.16	40 16			0 20	0 26	10 44	
-4 N. 0°	0° 17' W.	8.43	8 43			0 04	0 04	3 37 1	
	42' E.	5.56		0 42	5 54		5 54		2 33 1
- 6 8. 22°	50' B.	26.57		24 49	10 32		21 40		524 09
-7 S. 13° 11'	11' W.	13.59		13 23		3 10	28 63		10.0
7-8 S. 25°	14'E.	11.61		10 50	4 95		30 49	To to	
8- Sec. N. 89°	N. 89° 50' W.	17.51	0 05			17 50	17 94	06 0	1
		123.45	48 64	48 64	20 80	20 85		14 71	1225 34
		H.Y.	48 64	48.64	20 81	20 81			10.000
		5				•		A we we	1210 65 20 57 57 50 51 . Jack

the construction

103

1

E

105

APPROVAL

Office of the United States Surveyor General, Phoenix, Arizona, November 9, 1918 The foregoing field notes of Homestead Entry Survey No.

384

executed by R. P. A. Johnson, Surveyor-Draftsman [Forest Service Title.] under his special instructions, dated July 9 , 1915, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Avant's P. Stron

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.

8-2349

Frank P. Trott U. S. Surveyor General.