# U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

JUN.5- 1917

13,13,19,16

### FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO. 148

SITUATED IN THE

TONTO NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

in

Section 23 , un surveyed, Township 6 N., Range 13 E.

Section 24 , unsurveyed, Township 6 N., Range 13 E.

Section 25 , unsurveyed, Township 6 N., Range , 13 E.

of the

G. & S. R. B. & Meridian.

#### ARIZONA

Survey executed by Walter G. Turley, Surveyor,	
Under special instructions dated November 29,	
Survey commenced September 29,	19.14
Survey completed October 1,	19.14
Under Acts of June 11, 1906, and June 30, 1914.	
Applicant for listing John C. Carr,	ap m
Residence Roosevelt, Arizona.	
Application No 242 & 375, dated Nov. 26, 1910, Sept. 23,	19.12
List No. 3-1622, dated December 2	19.13
Applicant for survey John C. Carr,	
Residence Roosevelt, Arizona.	
H. E. No. 023352 , dated September 15, 1913.	
Land district Phoenix, Arizona.	2010
8-	-2349

### OATH OF ASSISTANTS

We hereby certify that we assisted Walter G. Turley,  in surveying all those parts or portions of Homestead Entry Survey No. 148, in unsurveyed Section 23 & 24, Township 6 N., Range 13 E., unsurveyed Section 25, Township 6 N., Range 12 E., unsurveyed Section 25, Township 6 N., Range 12 E., of the G. & S. R. B.& meridian, State of Arizons, 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 Arizons	
Note: It would have been very inconvenient and expensive to appear before an officer to administer the oaths to assistants; hence, they were taken by the Surveyor.	
Subscribed and sworn to before me thisday of	
October, 1914. Watter of Furley	
Surveyor, Forest Service.	
8 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
OATH OF SURVEYOR  I, Walter G. Turley, 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, dated November 29, , 1913, and the laws of the United States, I have well, faithfully, and truly, in my own proper person, surveyed a tract well, faithfully, and truly, in my own proper person, surveyed a tract	
ber 2, 1911 and February 21, 1913, and a tract of land upon	
Application , No. 375 , dated September 23912 , for Patent , under the Act of June 11 , 1906 , under the same to be known as Homestead Entry Survey No. 148 , situated within the unsurveyed Section 23 , Township 6 N. , Range 13 E. , and unsurveyed Section 24 , Township 6 N. , Range 13 E. , and unsurveyed Section 25 , Township 6 N. , Range 13 E. , and unsurveyed Section 25 , Township 6 N. , Range 13 E	
Application , No. 375 , dated September 23912 , for Patent , under the Act of June 11 , 1906 , the same to be known as Homestead Entry Survey No. 148 , situated within the unsurveyed Section 23 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 24 , Township 6 No. , Range 13 Eo. , and unsurveyed Section 25 Co. , and un	
Application , No. 375 , dated September 23912 , for Patent , under the Act of June 11 , 1906 , the same to be known as Homestead Entry Survey No. 148 , situated within the	
Application , No. 375 , dated September 23912 , for Patent , under the Act of June 11 , 1906 , under the same to be known as Homestead Entry Survey No. 148 , situated within the	

1

#### TONTO NATIONAL FOREST

#### STATE OF ARIZONA

.me.Id

1914.

Chains Applicant for listing John C. Carr; Applications No. 242 and 375, dated November 26, 1910 and September 23, 1912; Lists No. 3-1622 and 3-2298, dated December 2, 1911, and February 21, 1913; Homestead Entries No. 017992 and 023352; made in the Phoenix Land Office on June 29, 1912 and September 15, 1913 by John C. Carr whose postoffice address is Roosevelt, Arizona. Also a contiguous tract on the W. is included in this survey. It, is of low forest value, . mcc . . . . was desired by the claimant and will be listed as a bearis for amendment of H. E. No. 023352.

Surveyed under Acts of June 11, 1906, and June 30, 1914: and special instructions of the Surveyor General for Arizona, dated November 29, 1913, and designated as 

. Situated in what will probably be when surveyed, secs. 23 .d. 24 and 25, T. 6 N., R. 13 E., Gila and Salt River Base and Meridian within the Tonto National Forest, Arizona

> Survey commenced September 29, 1914, and executed with a W. & L. E. Gurley light mountain transit No. 12953 provided with prism eye piece, stadia wires, vertical circle, and Burt solar attachment. The horizontal limb of the transit has two double verniers placed opposite to each other and graduated to single minutes of arc, which is also the graduation upon the verniers of the latitude and declination arcs.

> I test the adjustments of the transit and solar attachment, and make necessary corrections. The stadia wire interval is adjusted to read 1:132.

.All distances are horizontal; and were reduced from

. measurements made directly on the slope, with a stand-. ard 500 link steel tape graduated to links and tenths;

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Chains and the slope angles determined with a clinometer the vernier of which reads to degrees; and a Philadelphia stadia rod, graduated to feet and hundredths, as into be provided; with two targets the verniers of which read

to thousandths of a foot. SO bas Seevio . of

88 Beten 11085 5715 40" W. . es redmevol betsb , snorita

. Jie September 29, 1914. To Jaog esodw Trad . O ndol

I set up my transit over the point for cor. No. 1 of this survey, and, with telescope direct, I observe B BB Polaris in accordance with instructions at 8h. 05m. p.m., 1.m.t., and mark the direction thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station. Lat. 33° 51' 00" N. Long.

Astron. 1.m.t., obsn. Sept. 28, 1914.32h. 05.0m. 3.8598 . 50 Astron. 1.m.t.U.C.Pol. Sept. 28, 1914.13h. 00.7m. 23h. 56.1m. nd Meridian within the Tonto

Time Argument

Legittev

attach-

stadia wire

4h. 51.8m.

1° 19' 48" E. / Azimuth Pol. at obsn.

With my transit set over the point for cor. No. 1 of this survey, and the telescope reversed in altitude Isontal and azimuth at 8h. 14m. p.m., 1.m.t., on the same date Lagain observe Polaris in accordance with instructions, and mark the direction thus determined with a tack in a stake set firmly in the ground 5.00 chs. North of my station. I test the adjustments of

Sept. 28, 1914. 32h. 14.0m. Astron. 1.m.t., obsn. Sept. 28, 1914. 13h. 00.7m. Astron. l.m.t.U.C.Pol. is adjuste 19h. 13.3m. Hour angle Pol. at obsn. mort beauter erew has ; fataczirod era secustait 23h. 56.1m.

-basta a diwTime argumento yliperib abam ataemeris sen4h. 42.8m.

ediner ans azimuth Pol. atrobsn. 1 feets 1º 118' 48" E.V

September 29, 1914.

### STATE OF ARIZONA

- Chains in September 30, 1914. dug ent to rentop on al erent amen I turn off 1° 20° the azimuth of Polaris, to the W. from her direction at 8h. O5m. p.m. 1.m.t., September 29, 1914; and mark the line thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my HE S on top of a porphyry leage lo .noitate which
  - I also turn off 1° 19' the azimuth of Polaris to the W. from her direction at 8h. 14m. p.m. 1.m.t.; and mark the line thus determined with a tack in a stake set firmly in the ground 5.00 chs. N. of my station. This line falls 0° 00' 22" of measured arc. to the W. of the
- I mark the mean of these two lines with a tack in a stake set firmly in the ground 5.00 chs. N. of my station; and, from the corresponding meridian, all the courses stated in these field notes were deflected and referred old by continuous sustained angulation.

rom this monument. Latitude 33° 50' 24" N., and longitude 110° 57' 52" W. at approximate cor. to secs. 23, 24, 25, and 26, T. 6 N., R. 13 E., Gila and Salt River Base and Meridian, taken from the special instructions of the surveyor general which gives latitude 33° 51' 00" N., and longitude 110° 57' 40" W. at cor. No. 1 of this survey. It was not practicable to check the latitude by direct observation. I one Juloq odd is (+) belesing

My watch is set for standard 105th meridian time on September 28, 1914. I subtract 23m. 51s. therefrom E for l.m.t. I beditos eromeoge .ni OG A

September 30, 1914 at 8h. 00m. a.m. 1.m.t., I observe the magnetic declination to be 12° 02' E. at cor. No. 1 which reduced gives a mean magnetic declination of U. 8. L. M. No. 148 H. E. . . . 38'96 2118° 30' E

1.97 chs.

680

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STATE OF ARIZONA There is no corner of the public land survey within two mont. miles of this claim; therefore I establish U. S. L. M. No. 148. H. E. S. on the point of a ridge approximately at west 8 90 lks. S. of Workman Creek and 3.90 chs. E. of Connor Creek. I. chisel (+) at the point and U.S. L. M. No 148 HES on top of a porphyry ledge 16 ft. high which bears SW. and SE. from the point; and raise a mound of stone 6 ft. base. 4 ft. high S. of cor. from which and a le in. white oak scribed U.S. L. M. No. 148 H E S sidT . moitate vm +TB T bears West 65 lks.edt at vimit end to .W end oA 9 in. pine scribed U S L M No 148 H E S + B T bears S. 189 00' W. 87 lks. word once A 6 in. black oak scribed U S L M No 148 H E S noiseta ya to + B. Tibears S. 16° 35' E. 55 lks. des Beerson IIA 10 in. alder scribed U.S.L. M. No. 148 H.E.S. + B.T. berreler bus betoe bears N. 13° 50° 5 W. 60 lks. ni betate There are no topographic features with names visible from this monument. 32° 50' 24" N. and longitude 110° 57' 52" W. Thence, N. 18° 30' W.oes of . Too etamixorque ta on a true line by direct measurement. 1.97 To cor. No. salitaurishi Islands and mort nesst At which point I chisel (+) on a stone 4 x 4 x 2 ins. and deposit it 14 ins. in the ground; over which I set a sandstone 24 x 10 x 4 ins. 14 ins. in the ground; chiseled (+) at the point and 1-H E S 148 on the SW. face and raise a mound of stone 2 ft. base, 12 ft. high morters. Sw. of cor. from which . ALGI .83 rednesdes A 30 in. sycamore scribed 1 H E S. 148 + B T edf evicado I ... bears S. 84° 50' W. 90 lks. o reometged I . O . A 7 in. white oak scribed 1 H E S 148 + B T

U. S. L. M. No. 148 H. E. S. bears S. 18° 30' E.

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Chains	Cor. H-1 of List 3-2298 bears S. 15° W. 20 lks.
	I destroy all trace of this list cor.
	24.61 To cor. No. 8.
e ouart	Thence S. 15° 08' E.
-tiw bo	zite stone 10 x 5 x 6 ins. sove ground marked s
poste	Desc. SW. slope 5 ft. in undergrowth.
0.15	Workman Creek 25 lks. wide, banks 2 ft. high, course
	W. Asc. N. slope 25 ft. in undergrowth and scattering
	survey, I chisel (+) on a stone 4 x 5 x 5 ins. a timber.
0 76	To H-6 of List 3-1622 which is a quartzite stone 10 x 6
- : ban	diabase some 26 x 10 x 9 ins. 16 ins. in the gro
Dir.	x 5 ins. above ground marked and witnessed as described
	by the Forest Service. I destroy Cor. H-6 and its wit-
dgid .J	nesses and at this point I pass from List 3-2298 to
	doing mort rance entray
	List 3-1622.  T 8 + 841 S H B bedire enig .ni 9 A
2.01	Ledge 12 ft. high, course NE. and SW.
5.20	Ridge bears NW. and SE. Continue along W. slope.
	A 6 in. black oak scribed S H E S 148 + B T
34.58	To cor. No. 2.
	Identical with cor. H-5 of List 3-1622 which is a
	quartzite stone 7 x 7 x 5 ins. above ground marked and
	witnessed as described by the Forest Service. I destroy
Sworgra	cor. H-5 and its witnesses and for cor. No. 2 of
	this survey, I chisel (+) on a stone 4 x 3 x 2 ins.,
	3.70 To cor. No. 4.
	and deposit it 16 ins. in the ground; over which I set
	a sandstone 26 x 9 x 5 ins. 16 ins. in the ground;
and and	chiseled (+) at the point and 2-H E S 148 on the W.
destro	I .eolvies described by the Forest Service. I
	face and raise a mound of stone 2 ft. base, 12 ft. high
ainj 1	W. of cor. from which
-eb bru	s .eni S x S x & enoje s no (+) feetho I .vevrus
3	A 9 in. black oak scribed 2 H E S 148 + B T
	bears S. 62° 28' E. 49 lks.
bund,	A 20 in. pine scribed 2 H E S 148 + B T

A 20 in. pine scribed 2 H E S 148 + B T

.Wa end no 84f 8 H H h has into and is (+) belesind bears N. 34° 50' E. 77 lks.

dath .!! at .ease . It s ends to beam a ester ins .east

SW. of cor. from which

Thence S. 9° 10' E.

Asc. along W. slope in undergrowth and scattering timber 20 ft.

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Chains OS .W % OI . 2 stand 8988-3 tail to 1-H . TOO 23.96 Road bears NNW. and SSE.

24.61 To cor. No. 3.

Identical with cor. H-4 of List 3-1622 which is a quartzite stone 10 x 5 x 5 ins. above ground marked and witnessed as described by the Forest Service. I destroy
cor. H-4 and its witnesses and for cor. No. 3 of this
survey, I chisel (+) on a stone 4 x 3 x 3 ins. and deposit it 16 ins. in the ground; over which I set a
diabase stone 26 x 10 x 9 ins. 16 ins. in the ground;
chiseled (+) at the point and 3-H E S 148 on the SW.
face and raise a mound of stone 2 ft. base, 1½ ft. high
over the corner from which

A 9 in. pine scribed 3 H E S 148 + B T

. To bas . The same of the

A 6 in. black oak scribed 3 H E S 148 + B T bears N. 11° 37' W. 95 lks.

Eddee bears

Thence N. 89° 12' E.

Asc. S. slope 5 ft. in scattering timber and undergrowth.

this survey. I chisel (+) on a

mitnessed as described

0.06 Road bears NW. and SE.

3.70 To cor. No. 4.

dritee b I

: bo

Identical with cor. H-3 of list 3-1622 which is a quartzite stone 8 x 6 x 5 ins. above ground marked and witnessed as described by the Forest Service. I destroy cor. H-3 and its witnesses, and for cor. No. 4 of this survey, I chisel (+) on a stone 3 x 3 x 2 ins. and deposit it 15 ins. in the ground; over which I set a granite stone 25 x 10 x 8 ins. 15 ins. in the ground, chiseled (+) at the point and 4-H E S 148 on the SW. face, and raise a mound of stone 2 ft. base, 12 ft. high SW. of cor. from which

Asc. slong W. slope in undergrowth and scatteri

timber 20 ft.

Thence 8. 9° 10' E.

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Chains	A 12 in. juniper scribed 4 H E S 148 + B T
	bears N. 54° 35' E. 37 lks.
•	T E + A 7 in. black oak scribed 4 H E S 148 + B T
	bears N. 72° 40' W. 14 lks.
Contract to the contract to th	September 30, 1914.
	Thende S. 89° 00' W.
	October 1, 1914-nego nt .ft Of egofa .W .seed
атае	Thence S. 10° 27', W. I enongefet estyred teerog 88.0
	Desc. S. slope 5 ft. in open bns . M
0.75	Arroyo 20 lks. wide, banks 4 ft. high, course W. The
se NE.	arroyo bank serves as a fence. Continue over cultivat-
	ed landa .om .roo of 98.3
2.14	Fence bears E. and W. Leave cultivated land and asc. NW.
arked.	bo slope 15 ft. in undergrowth and timber.
5.01	Forest Service telephone line, Roosevelt-Young, and trail
.ou .r	o rbears NE.s and SW. sti and I-H . Too vortees
9.15	Spur bears E. and W. Desc. SW. slope 10 ft.
13.05	Roosevelt-Pleasant Valley wagon road bears E. and W.
13.85	Arroyo 20 lks. wide, banks 3 ft. high, course W.
148 on	Asc. NW. slope 15 ft. (+) beleside ; bourg
15,.25	. Spur bears E. and W. Desc. along NW. slope 5 ft.
20.14	To cor. No. 5. mori . ros to . Av . ngin . of 41
T	Identical with cor. H-2 of List 3-1622 which is a
	quartzite stone 5 x 4 x 4 ins. above ground marked
TE	and witnessed as described by the Forest Service. I
	destroy cor. H-2 and its witnesses, and, for cor. No.
Marine Charles and the Company of th	5 of this survey, I chisel (+) on a stone 3 x 3 x 2
	ins., and deposit 16 ins. in the ground; over which I
	set a quartzite stone 26 x 8 x 5 ins., 16 ins. in the
	ground, chiseled (+) at the point and 5-H E S 148 on the
reek bed	NW. face and raise a mound of stone 2 ft. base, $1\frac{1}{2}$ ft.
id asc.	s whigh, NW. of cor. from which ronno was the 41.71
	E. slope 5 ft.
STATE OF THE PARTY	

~	1_	a.			~
v.	n	2.	1	TI	5

bears N. 42° 30' E. 17 lks.

bears N. 47° 05' W. 48 lks.

Thence S. 89° 00' W.

September 50, 1914

Desc. W. slope 10 ft. in open. 101 , 1 medo 100

1.71 · Roosevelt-Pleasant Valley wagon road bears N. and S.

4.15 Connor Creek, 56 1ks. wide banks 2 ft. high, course NE.

6.69 To cor. No. 6.

quartzite stone 36 x 24 x 6 ins. above ground marked and witnessed as described by the Forest Service. I destroy cor. H-1 and its witnesses; and, for cor. No. 6 of this survey. I chisel (+) on a stone 4 x 4 x 2 ins. and deposit it 14 ins. in the ground; over which I set a sandstone 24 x 14 x 5 ins. 14 ins. in the ground; chiseled (+) at the point and 6-H E S 148 on the NE. face, and raise a mound of stone 2 ft. base, I 1½ ft. high, NE. of cor. from which

bears S. 26° 30' E. 13 lks.

. olivies Ja A 4 in. black oak, scribed 6 H E S 148 + B T

Thence N. 3º 17' E. . and of theogen and . . and

Asc. E. slope 5 ft. in undergrowth.

5 of this survey, I chisel (+) on a stone 3 x 3

4.90 Spur bears E. and W. Desc. NE. slope 10 ft.

12.00 Left bank Connor Creek 3 ft. high; Continue in Creek bed.

17.14 Left bank Connor Creek 3 ft. high; Leave Creek and asc.

E. slope 5 ft.

3-2349

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Chains 19.93

. Bni & x

3 148 on

To cor. No. 7.

Identical with cor. H-9 of List 3-1622 which is a quartzite stone 16 x 2 x 5 ins. above ground, marked and witnessed as described by the Forest Service. I destroy List corner H-9 and its witnesses; and for cor. No. 7 of this survey I chisel (+) on a stone 4 x 4 x 2 ins., and deposit it 17 ins. in the ground; over which I which I set a sandstone 27 x 14 x 5 ins., 17 ins. in the ground; chiseled (+) at the point and 7-H E S 148 on the E. face and raise a mound of stone 2 ft. base, . sase .t 12 ft. high, E. of cor. from which

Thence S. 82° 08' W.

A 6 in. walnut scribed 7 H E S 148 + B T bears S. 37° 30' W. 114 1ks.

A 5 in. black oak scribed 7 H E S 148 + B T bears N. 44° 30' W. 63 lks.

Thence N. 7° 52' W.

Asc. E. slope 10 ft. in undergrowth. Asc. gent.

Cease asc. and desc. E. slope 20 ft. Ridge beers E. and V. Desc. NS. elope 15 10. To cor. No. 8. 6.50

17.52

. DEA

in the ground

At which point I chisel (+) on a stone 4 x 3 x 2 08.8 ins., and deposit it 16 ins. in the ground; over which I set a sandstone 26 x 7 x 6 ins. 16 ins. in the ground; chiseled (+) at the point and 8-H E S 148 on the NE. face and raise a mound of stone 2 ft. base, 12 ft. high, NE. of cor. from which

A 7 in. black oak scribed 8 H E S 148 + B T S 148 on the SE. bears S. 31° 47' E. 59 1ks.

A 7 in. black oak scribed 8 H E S 148 + B T bears S. 87° 00' E. 49 lks.

Cor. H-8 is N. 7° 52' W. 6.05 chs. dist. I destroy all trace of this list cor. 16 in. white cak scribed 10 H E S 148 + B T

bears W. 82° 50' W. 28 1ks.

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Chains

Thence S. 82° 08' W.

At this point I pass from listed to unlisted land. Asc. E. slope 20 ft. in scattering timber, pine and the stone lo x 2 x 5 ins. above ground oak.

1.50

witnessed as described by the Fores Arroyo 15 lks. wide, banks 3 ft. high, course NE. west comer H-9 and its w To cor. No. 9

At which point I chisel (+) on a stone 4 x 4 x 3 ins. and deposit it 16 ins. in the ground; over which I af .ent ? set a sandstone 26 x 14 x 5 ins. 16 ins. in the ground; chiseled (+) at the point and 9-H E S 148 on the NE. face and raise a mound of stone 2 ft. base, 11 ft. high, NE. of cor. from which.

> A 10 in. pine scribed 9 H E S 148 + B T bears N. 66° 00' W. 17 lks.

A 9 in. pine scribed 9 H E S 148 + B T bears N. 71° 05' E. 24 1ks.

Thence N. 14° 56' W.

Asc. gentle E. slope in timber and undergrowth 10 ft.

Ridge bears E. and W. Desc. NE. slope 15 ft.

Arroyo 5 lks. wide, banks 2 ft. high, course E. SE. slope 10 ft.

Ridge bears E. and W. Desc. NE. slope 30 ft.

35.00 To cor. No. 10.

> At which point I chisel (+) on a stone 4 x 4 x 2 ins. and deposit it 15 ins. in the ground; over which I set a diabase stone 25 x 10 x 4 ins. 15 ins. in the ground chiseled (+) at the point and 10-H E S 148 on the SE. face and raise a mound of stone 2 ft. base, 12 ft. high, SE. of cor. from which

A 6 in. pine scribed 10 H E S 148 + B T bears N. 17° 20' E. 58 lks.

A 16 in. white oak scribed 10 H E S 148 + B T bears N. 82° 30' W. 28 1ks.

9.78

.32

9.40

6.15

8.30

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Chains	Thence N. 25° 37' E. sara
	10
	Desc. NE. slope. 25. ft. in. timber. and undergrowth.
10.70	erTo cor. No. 11
1	erosIdentical. with. cor. H-2. of. List. 3-2298 which is a
- The state of the	quartzite stone 12 x 10 x 5 ins. above ground, marked
	and witnessed as described by the Forest Service. I
to	destroy cor. H-2 and its witnesses and for cor. No. 11
	of this survey, I chisel (+): on a stone 4 x 4 x 3
E. and	and deposit it 16 ins. in the ground; over which
10.50	I set a sandstone 26 x 10 x 8 ins. 16 ins. in the
	ground; chiseled (+) at the point and 11-H E S 148 on
	the SE. face and raise a mound of stone 2 ft. base, 12
-ze eb	a oft. high, SE. of cor. from which and Just A
sz	ed doid A 10 in. black oak scribed 11 H R S 148 + B T
	S .ON . TOO bears .N. 170° . OO' dE. 05 lks. of °OI .
	O.A 20 in. pine scribed 11 H E S 148 + B T
-Ke eb	a goof end hears N. 71° 30'f W. 53 lks. and ined A
ar	sed doldw Cor. H-7.of List 3-1622 and also a corner of List
	.8 .04 . 3-2298 which is a quartzite stone .7 x 5 x 5 ins.
	oc. above ground marked and witnessed as described
-xe eb	te anof end by the Forest Service; and bears S. 22° 45' E.
ST	and doldw 12.00 chs. dist. I destroy all trace of this
	8. 15° 25' W. 10.48 chs. di.ros tail cor. No. 3.
	Estimated value
ding	Thence S. 79° 03' E. OI K SI eason exome gof A
w '08 °	. Desc. NE. slope 10 ft. in undergrowth and timber.
3.00	Connor Creek. 50. 1ks. wide, banks 3 ft. high, course N.
	Continue over. open. bottom. slav forantial
7.40	Workman Creek 160 lks. wide, banks 2 ft. high, course NW.
	Asc. SW. slope. 5. ft sulav bejamital
9.21	To cor. No. 1 the place of beginning. Is altored
and the same of th	

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Chains	Chains Thence N. 25° 27' E. serA
. d	Listed
	To be listed
8	de Total 22
marked	ouartzite stone 12 x 10 x 5 ins. s bove ground.
I .a	sivied Jeerol end wolmprovements. Sessentiw bas
No. 1	The improvements made upon this homestead consist of
8	of this survey, I can sel (+):gaiwolf and to
which	A log stable 34 x.14 ft. the long side extending E. and
ed	W. and the NW. cor. of which bears S. 0° 30' E. 10.50
148 on	ground; chiseless(.on.rosemorates the E &
ese, l	. JT & Estimated value
	A tent and frame dwelling 14 x 12 ft. the long side ex-
TE	tending N. and S. and the NE. cor. of which bears
	S. 10° 15'. W. 10.15 chs. dist. from cor. No. 3.
	Estimated value\$ 25.00
	A tent and frame dwelling 21 x 12 ft. the long side ex-
of List	tending N. and S. and the NE. cor. of which bears
x 5 ins	S. 11° 40' W. 10.40 chs. dist from cor. No. 3.
bedire	Estimated value\$100.00
45' E.	A tent and frame dwelling 14 x 12 ft. the long side ex-
ethi	tending E. and W. and the NE. cor. of which bears
	S. 13° 25' W. 10.48 chs. dist. from cor. No. 3.
	Estimated value\$100.00
	A log smoke house 12 x 10 ft. the long side extending
. 2	N. and S. and the NE. cor. of which bears S. 15° 20'
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	Estimated value\$100.00
www seri	o Approximately & mile of fencing. I went nearly 04.
	Estimated value\$100.00
	Approximately 8 acres of cultivated land. To of 19.8

13.

### TONTO NATIONAL FOREST

#### STATE OF ARIZONA

Chains

#### Description.

This claim is situated on Connor Creek which drains North and Westward into the Tonto at an elevation of approximately 5000 ft.

There is but little timber in this vicinity and a small area of poor quality timber is included in this survey.

Connor Creek runs or seeps the entire year and sufficient water for domestic purposes and irrigation is obtained therefrom.

The soil is a sandy loam and produces the ordinary crops of the temperate zone. Good crops of garden truck, small grains, and alfalfa have been produced.

This is not reported to be a mineralized section and no townsites, mining, coal or oil claims are known to have been located in this vicinity.

Roosevelt postoffice is 43 miles by wagon road in a southwesterly direction. Globe railway station is 52 miles in a southeasterly direction.

There are no conflicts or adjoining claims.

		Traverse	•			
Cor.	Course	Dist.	N.	s.	E.	W.
1-2 2-3 3-4 4-5 5-6 6-7 7-8 8-9 9-10 10-11 11-1		E. 34.58 E. 24.61 E. 3.70 W. 20.14 W. 6.69 E. 19.93 W. 17.52 W. 9.78 W. 35.00 E. 10.70 E. 9.21	0.05 19.90 17.36 33.82 9.65	33.38 24.30 19.81 0.12 1.34	3.92 3.70 1.14	3.65 6.69 2.40 9.69 9.02
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Matter f. Yushu.
Surveyor, Forest Service.

Form 85. Sheet No. 2.

#### NATIONAL FOREST

#### STATE OF CALIFA TO TRATE

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

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2. In balancing Latitudes and Departures do not obliterate or change the footing in red ink.

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4. Only three copies of this tabulation are necessary, for the District Office, the Surveyor General, and the Commissioner.

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#### APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, June 18, 1917.

The foregoing field notes of Homestead Entry Survey No.

148

executed by Walter G. Turley, Surveyor Forest Service [Forest Service Title.] under his special instructions, dated November 29 , 1913, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

U. S. Surveyor General.

I certify that the foregoing transcript of the field notes of the above-described survey in the State of Arizona, has been correctly copied from the original notes on file in this office.

Frank P. Trott
U. S. Surveyor General.

8-2349