Form 85 Sheet No. 1

0

### U. S. DEPARTMENT OF AGRICULTURE FOREST SERVICE

UNN 8- 1972

AUL 2- 1315

## FIELD NOTES

OF

HOMESTEAD ENTRY SURVEY NO. 101

SITUATED IN THE

CROCK NATIONAL FOREST

ADMINISTRATIVE DISTRICT NO. 3

in

Section 2., Unsurveyed, Township 1.S., Range 15 E.

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

ARIZONA

 Survey executed by Walter G. Turley, Forest Service Surveyor

 Under special instructions dated
 October 30
 , 1913

 Survey commenced
 December 8
 , 1913

 Survey completed
 December 8
 , 1913

 Under Acts of
 June 11, 1906 and March 4, 1913.

Applicant for listing	Edgar B.	Wever	· ·	
Residence	Globe	e, Arizona.		
Application No. 148.,	dated	May 4	,	1910
List No.3-1255 , dated		April 28	······································	1911.
Applicant for survey	Edgar B. W	lever	12000	105
Residence	Gloł	e, Arizona		200
H. E. No.016234 , dated		anuary 29,	1912	5 3
Land district	Phoenix,	Arizona.		8-2349

### OATH OF ASSISTANTS

We hereby certify that we assisted Walter G. Turley Porest Service Surveyor in surveying all those parts or portions of Homestead Entry Survey No. 101, in unsurveyed Section 2 , Township 1 S. , Range 15 E. , -- surveyed Section -----, Township -----, Range-----, of the G. & S.R.B. & meridian, State of Arizona. , which are represented in the following field notes as having been surveyed by him and under his direction; and that said survey has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed, and the corner monuments established, according to the instructions furnished by the United States Surveyor General for Arizona. Cenjamin F. Habours Chainman Note: It would have been very inconvenient and ex-)ight pensive to appear before an officer to administer Chainman. the oaths to assistants, hence: they were taken by the Surveyor. gam 200 was and 1010 ..... day of Subscribed and sworn to before me this .... Desembired, 19/3. Matter G Lur Horest Vervice Surveyor

#### OATH OF SURVEYOR

Mattin J. Jur Forest Seso in Susacros

Walter Jr. Scatt

holay Public

Subscribed and sworn to before me this \_\_\_\_\_9th day of

Mannang, 19/4.

mession expire July 1, 1917

## TE CROCK NATIONAL FOREST

3

8—2349

1.

## ARIZONA

Chains	Applicant for listing, Edgar B. Wever. Application No.
rra Ad	148, dated May 4, 1910. List No. 3-1255, dated April
LLGI GIX	28, 1911. H. E. No. 016234 made by Edgar B. Wever
or my	January 29, 1912, at Phoenix, A rizona.
ri si	Surveyed under special instructions from the Surveyor
	General of Arizona, dated October 30, 1913, and desig-
water of the state	
to cor	nated as Homestead Entry Survey No. 101.
es in a	This claim is situated in unsurveyed T. 1 S., R. 15 E.,
e 1.633	G. & S. R. B. & M., in what will probably be, when
	surveyed, sec. 2, Crook National Forest, Arizona.
	Listed under the Act of June 11, 1906 and survey author-
na osa cista da cista da la marte	ized by the Acts of June 11, 1906 and March 4, 1913.
in the second	At 8 2. 20 T. T. T. T. T. A. S. 20 101 92
10 110 .	This survey was executed with a W. and L.E. Gurley
B. HILL	light mountain transit No. 12953 with vertical circle
. 200	and Burt solar attachment. The horizontal limb having
a si c	two verniers placed opposite and reading to single
5 eri	minutes of arc, which is also the least graduation on
. Ist	iones revertis on the dealinetter and
	the latitude and declination arcs.
	Toexae S. 69 301 T
	The instrument was tested and all necessary adjustments
	made to the levels, line of collimation, solar attach-
s si di	ment and stadia interval. The stadia is adjusted to
bus box	read 1:132, and all measurements were made on the slope
-sab I	and reduced to the horizontal, with a 400 link steel
	tape and a Philadelphia stadia rod graduated to feet
in the	and hundredths, with target verniers reading to thou-
	sandths
101 . (+	
.8 9	December 8, 1913: te to bauoa a ester bas ; essi
.32 8/	At 8 h. 00 m. a.m., 1.m.t., I set off 22° 40° S. on the
	At 8 h. 00 m. a.m., 1.m.t., I set off 22° 40' S. on the decl. arc and 33° 23' on the lat, arc and determine a
	decl. arc and 33° 23' on the lat. arc and determine a
	meridian with the solar at the north station of the

r 2.

CROOK NATIONAL FOREST

### ARIZONA

Chains of December 4 and 5, 1913, near cor. H-1 of List 3-165 Rebecca Howard (H.E.S. 129), and my line of sight falls upon the tack set in the stake 5.00 chs. south of my station. Therefore I conclude that my transit is in satisfactory adjustment. Long. 110° 44' 33" W. Preliminary to the survey of this claim I proceed to cor. H-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres. December 8, 31913; If coult At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. are and 33° 23' on the lat. are and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 18 x 10 ins. above graund, marked and witnessed as described by the Survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Porest Service. I des- troy all trace of this list cor. and at this point I
Rebecca Howard (H.E.S. 129), and my line of sight falls upon the tack set in the stake 8.00 chs. south of my station. Therefore I conclude that my transit is in satisfactory adjustment. Long. 110° 44' 33" W.
upon the tack set in the stake 5.00 chs. south of my station. Therefore I conclude that my transit is in satisfactory adjustment. Long. 110° 44' 35" W. Preliminary to the survey of this claim I proceed to cor. H-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres. December 8, 99915; If end At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. are and 33° 23' on the lat. are and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. December 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
station. Therefore I conclude that my transit is in satisfactory adjustment. Long. 110° 44' 35" W. Preliminary to the survey of this claim I proceed to cor. H-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres. December 8, 39915; If cont. At 8 h. 30 m. a.m., l.m.t., I set off 22° 40° S. on the decl. arc and 33° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 H., R. 15 E., which is a granite rock 12 x 18 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. December 8, 6° 30' E. On a random line. 22.69 To cor. No. 1. Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
Satisfactory adjustment. Long. 110° 44' 33" W. Preliminary to the survey of this claim I proceed to cor. H-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres. Than 160 acres. December 8, 99ist ff end At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. arc and 33° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 18 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. 22.69 To cor. No. 1. Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
<ul> <li>Freliminary to the survey of this claim I proceed to cor.</li> <li>E-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres.</li> <li>December 8, 1915; If ends</li> <li>At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. arc and 33° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above graund, marked and witnessed as described by the Surveyor General.</li> <li>Thence S. 6° 30' E.</li> <li>On a random line.</li> <li>22.69 To cor. No. 1.</li> <li>Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
<ul> <li>B-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres.</li> <li>December 8, 0991s; If enut.</li> <li>December 8, 0991s; If enut.</li> <li>At 8 h. 30 m. a.m., l.m.t., I set off 22° 40° S. on the decl. are and 35° 25° on the lat. are and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 18 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.</li> <li>E2.69 To cor. No. 1.</li> <li>Identical with cor. E-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
<ul> <li>B-1 of the list survey and retrace its boundaries in a clockwise direction and calculate its area to be less than 160 acres.</li> <li>December 8, 0991s; If enut.</li> <li>December 8, 0991s; If enut.</li> <li>At 8 h. 30 m. a.m., l.m.t., I set off 22° 40° S. on the decl. are and 35° 25° on the lat. are and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 18 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.</li> <li>E2.69 To cor. No. 1.</li> <li>Identical with cor. E-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
<ul> <li>clockwise direction and calculate its area to be less than 160 acres.</li> <li>December 8, 99913; 11 enut</li> <li>At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. arc and 33° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.</li> <li>Thence S. 6° 30' E. On a random line.</li> <li>22.69 To cor. No. 1.</li> <li>Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
than 160 acres. than 160 acres. December 8, 3913; If end, to tak end tend herei At 8 h. 30 m. a.m., l.m.t., I set off 22° 40° S. on the decl. arc and 33° 23° on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. 
December 8, 39913; If ends At 8 h. 30 m. a.m., l.m.t., I set off 22° 40' S. on the decl. arc and 33° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. Thence S. 6° 30' E. On a random line. 22.69 To cor. No. 1. Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
At 8 h. 30 m. a.m., 1.m.t., I set off 22° 40° S. on the decl. arc and 33° 23° on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. 
decl. arc and 53° 23' on the lat. arc and determine a meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. 
<ul> <li>meridian with the solar at the Standard 1/4 sec. cor. on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General.</li> <li>Thence S. 6° 30' E.</li> <li>On a random line.</li> <li>22.69 To cor. No. 1.</li> <li>Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
on the S. bdy. sec. 36, T. 1 N., R. 15 E., which is a granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. 
granite rock 12 x 12 x 10 ins. above ground, marked and witnessed as described by the Surveyor General. Thence S. 6° 30' E. On a random line. 22.69 To cor. No. 1. Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
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Thence S. 6° 30' E. Thence S. 6° 30' E. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. Thence S. 6° 30' E. Thence S. 6° 30' E. To cor. No. 1. Thence S. 6° 30' E. Thence S.
Thence S. 6° 30' E. Thence S. 6° 30' E. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. To cor. No. 1. Thence S. 6° 30' E. To cor. No. 1. Thence S. 6° 30' E. Thence S. 6° 30' E. To cor. No. 1. Thence S. 6° 30' E. Thence S.
<ul> <li>On a random line.</li> <li>Do cor. No. 1.</li> <li>Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-</li> </ul>
-22.69 To cor. No. 1. Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
Identical with cor. H-2 of the list survey, which is a red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
red sandstone 10 x 10 x 8 ins. above ground, marked and witnessed as described by the Forest Service. I des-
witnessed as described by the Forest Service. I des-
witnessed as described by the Forest Service. I des- troy all trace of this list cor. and at this point I
troy all trace of this list cor. and at this point I
- solt of set a quartzite stone 28 x 14 x 12 ins. 18 ins. in the
ground, over a small stone marked with a cross (+), for
cor. No. 1 of this survey, marked 1-HES101 on the S.
face; and raise a mound of stone 2 ft. base, 1-1/2 ft.
high S. of cor. from which
high S. of cor. from which, + 1 H E S 101 B R on an imbedded quartzite boulder
high S. of cor. from which
high S. of cor. from which, + 1 H E S 101 B R on an imbedded quartzite boulder

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3.

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## CROOK NATIONAL FOREST

ARIZONA

Chains	Pits impracticable. No other bearings available.
	1.00 North bank of Ice House Greek, 2.00 chs. wide, ban
	Therefore the Standard 1/4 sec. cor. on the S. bdy. of
.g osta	sec. 36, T. 1 N., R. 15 E., bears N. 6° 30' W. 22.69
	chs. dist. from cor. No. 1 of this survey.
	8.18 Inter Ice House Creek bank 7 ft. high, course NW.
and the second s	.I observe the magnetic declination at cor. No. 1 of this
	survey to be 14° 36' E. at 8 h. 30 m. a.m., 1.m.t.,
. 100	which gives 14° 34' 30" E. for the mean magnetic
çe bira ë	Lat. 33° 22' 30" N. Long. 110° 45' W.
	Thence S. 88º 48' E. t d beditoaeb as beasentiw
aid	On a true line. Descend E. slope 100 ft. to cor. No. 2
1.00	Ravine, course SE. Continue descending.
16.15	Forest Service telephone, bears NW. and SE.
	Edge of mesa, bears NE. and SW. Descend abruptly to road
18.76	Road, bears NE. and SW. forest-& bedram . tevrus
19.00	notad of stone 2 It. base, 1-1/2 .8 on . ros. oT
	Identical with cor. H-1 of the list survey, which is
.tat.	. an imbedded quartzite boulder 24 x 24 x 12 ins. above
	ground, marked and witnessed as described by the For-
sble.	est Service. This is also cor. H-1 of List 3-165,
	Rebecca Howard. I destroy all trace of the list cor.
	which refers to this claim and mark a cross (+) on the
beeca	apex of the same boulder for cor. No. 2, and 2-HES101
	on the SW. face; and raise a mound of stone 2 ft. base
	1-1/2 ft. high SW. of cor., from which,
	A hackberry 4 ins. dia. bears S. 26° 15' W. 49 1k
ouls	, covers dist. marked 2 H E S 101 B T.
8 3	A hackberry 6 ins. dia. bears S. 72º 45° W. 120
bostu	. Samona 1ks. dist. marked 2 H E S 101 B T. VOTS
I	and witnessed as described by the Porest Service.
stat e	Thence S. 5% 55 W. tail ant To epart fis torseeb
	On a true line bet. this claim and List 3-165, Rebecca

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6 4.

# CROCK NATIONAL FOREST

ARIZONA

A PARTY CAN	
Chains	Howard. Ascend 10 ft. to cor. signi atig
1.00	North bank of Ice House Creek, 2.00 chs. wide, banks 1 ft
to .	Therefore the Standard 1/4 sec Interefore the Standard 1/4 sec.
	Rebecca Howard's irrigating ditch, 3 lks. wide, course E.
	Ranch road, bears E. and W
8.18	Enter Ice House Creek bank 7 ft. high, course NW.
15.00	Leave Ice House Creek, bank 3 ft. high, course NE.
I THE REAL PROPERTY AND A REAL PROPERTY.	survey to be 14° 36' H. at 8 h. Sec. ou. rooloT
	Identical with cor. H-5 of the list survey, also cor.
	H-2 of List 3-165, Rebecca Howard, which is a gray
- 18	granite stone 6 x 8 x 6 ins. above ground, marked and
	witnessed as described by the Forest Service. I des-
S .oN .	troy all trace of the list cor, which refers to this
	claim and at this point I set a quartzite boulder 0.1
	30 x 9 x 9 ins. 20 ins. in the ground, over a small.
to road	stone marked with a cross (+) for cor. No. 3 of this
	survey, marked 3-HES101 on the NW. face; and raise a
	mound of stone 2 ft. base, 1-1/2 ft. high NW. of cor.,
dh 1s	Identical with cor. H-1 of the list dention
	. An ash 7 ins. dia. bears N. 78° W. 31 lks. dist.
The second second second second	ft 7d De marked 3 H E S 101 B T. beiren , Bauers
, aal	No other bearings available. Pits impracticable.
. too te	Rebecca Howard. I destroy all trace of the lt
on the	Chence S. 51 % 30' W. mislo aidt of areter doidw
101281	On a true line bet. this claim and List 3-165, Rebecca
. base	on the SW. face; and raise a mound of . brawoH f
	Ascend along bottom in brush 5 ft. d. ft Stell
5.49 9	A hackberry 4 ins. dis. bears 4 . of . Top of
	Identical with cor. H-1 of the list survey, also
. 120	cor. H-4 of List 3-248, Burl A. Hildreth, which is a
	gray granite stone 8 x 8 x 6 ins. above ground, marked
	and witnessed as described by the Forest Service. I
	destroy all trace of the List cor. which refers to this
Repecca	claim and at this point I set a quartzite boulder

TE CROOK NATIONAL FOREST

ARIZONA

Chains	26 x.8 x 8 ins. 16 ins. in the ground, over a small
1	stone marked with a cross (+) for cor. No. 4 of this
A CONTRACTOR	survey, marked 4-HES101 on the N. face; and raise a
	mound of stone 2 ft. base, 1-1/2 ft. high N. of cor.
	from which,
	A sycamore 26 ins. dia. bears N. 31º 30' W. 100
	dist. marked 4 H E S 101 B T.
	A sycamore 28 ins. dia. bears N. 26° 45' E. 97.
	lks. dist. marked 4 H E S 101 B T.
	12.24 Gor. Io. 1 of this survey, the place of beginning.
	Thence N. 59° 11' W.
efore	On a true line bet. this claim and List 3-248, Burl A.
	Hildreth, over bottom. moitsvieldo abstitel a
0.50	East bank of Ice House Creek 60 lks. wide, banks 2 ft.
	high, course NELE with besteenon to sate
o7 acres	Ascend 75 ft. to cor. along SE. slope.sere fator
	Road, bears NE. and SW.
2.35	Ditch, 3 lks. wide, course N.
2.37	Forest Service telephone line, bears NE. and SW.
3.50	Top of bench, bears NE. and SW. Continue ascending in
	undergrowth. wolld' the followi. diversion
24.30	Ravine, course East. edf . Th OS x OS esuad enail A
A CONTRACT OF A	To cor. No. 5 5 stdw to . tos . HE and the .2 Bus . H
	. Identical with cor. H-3 of the list survey, also cor.
00.0	H-3 of List 3-248, Burl A. Hildreth, which is a quartz-
	ite boulder in place 36 x 24 x 12 ins. above ground,
	marked and witnessed as described by the Forest Service.
	. I destroy all trace of the list cor. which refers to
- 00	this claim, and mark a cross (+) on the spex of the same
	boulder for cor. No. 5, and 5-HES101 on the E. face;
	and raise a mound of stone 2 ft. base, 1-1/2 ft. high
A Product of the last	
	E. of cor., from which, .telb .eds 00.2 .T '34
00.	A. cross (+) on an imbedded quartzite boulder 18 x
	9 x 6 ins. above ground, bears S. 73° 20' E. 79
and the second se	

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CROOK NATIONAL FOREST

ARIZONA

Chains	ant a novelks. dist., marked 5 HrE. S. 101 B R 33
	t to A cross (+) on an imbedded quartzite boulder
	eist bus 36 x 36 x 16 ins. above ground, bears N. 9° 45'
. 180 (	to .M dgW. 105 1ks. dist., marked 5 H E S 101 B R.
	from which.
100	Thence N. 67 00 E. etc. ani di eromsoya A
	On a true line. Ascend 40 ft. to ridge.
7.00	Ridge, bears NW. and SE. and 85 erometre A
	Descend 30 ft. to cor. Destron . terb . all
12.24	Cor. No. 1 of this survey, the place of beginning.
	Thence M. 59° 11' W.
.A Fro	Note: _ The sun was obscured at apparent noon, therefore
	a latitude observation was not possible and the
. + 1	0.50 Fast bank of Ice House Greek 60 1ks. wide, banks 2
	Area of Homestead Entry Survey No. 101
	Total area
	1.62 Ress, bears MR. and SW.
	8.35 Ditch, 3 lks. stremevorgml H.
	The improvements made upon and for the benefit of this
e fn	homestead and belonging to Edgar B. Wever, the entry-
	man herein, consist of the following: orgrehom
	A frame house 20 x 20 ft. the long side of which bears
	N. and S. and the SE. cor. of which bears N. 8º 50' W.
	3.60 chs. dist. from cor. No. 4 of this survey.
	s at doinw dierblill . A firWalue
	A frame shop 20 x 15 ft. the long side of which bears
	E. and W. and the SE. cor. of which bears N. 14° W.
	1.80 chs. dist. from cor. No. 4 of this survey.
	to many edit no (+) asons a Value
	An adobe tool house 8 x 10 ft. the long side of which
	bears E. and W. and the SE. cor. of which bears N. 15°
nätu	45' W. 2.90 chs. dist. from cor. No 4 of this survey.
	00.22 \$ A. O. C. C. C. (. ) Sulve inbedded quartaite boulde
E. 49	9 x 6 ing. above ground, bears S. 73° 20'

### CROCK NATIONAL FOREST

#### ARIZONA

Chains

A well 20 ft. deep and windmill the center of which bears N. 22° W. 3.00 chs. dist. from cor. No. 4 of this survey.

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### General Description

This Homestead Entry is on Ice House Creek at an elevation of approximately 3,850 ft. and is chiefly valuable for intensive farming. The soil is a sandy loam and produces any crop raised in the temperate zone. I. saw no indication of mineral thereon. Globe Post Office and Arizona Eastern Ry. station is 1-3/4 miles in a northerly direction.

This Homestead Entry is joined on the South by List 3-248, Burl A. Hildreth; and on the East by List 3-165, Rebecca Howard. (Homestead Entry Surveys 103 and 129, respectively.) December 8, 1913.

Latitu	ides, Depar	tures and	d Closing	Errors.	
Bearing	Distance	L	atitude	Depa	arture
		N	S	E	W
S. 88° 48' E. S. 5° 55' W. S. 51° 30' W. N. 59° 11' W. N. 67° 00' E.	19.00 15.53 5.49 28.33 12.24	14.51 4.78	0.40 15.45 3.42	19.00	1.60 4.30 24.33
	80.59	19.29 19.27	19.27	30.27 30.23	30.23
Error in Lat.	and Dep.	.02	The states	.04	
Closing Error	1:1802.			1000	

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Forest Service Surveyor

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

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 figure or figures above in red ink. Do not change the footing 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.

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N. AREAS.					352 93	53 82	406 75											
DOUBLE M. D.		41 51	58 89	52 98	24 34	11 26												
URES.	WEST.		1 60	4 30	24 33		30 23	30 25										
DEPARTURES	EAST.	18 99				11 27	30 27	30 25										
DES.	South.	40	15 45	3 42			19 27	19 28										
LATITUDES.	North.			•	14 51	4 78	19 29	1928										
DISTANCE.		19.00	15.53	5.49	28 . 33	12.24	80 • 59			1:1802.								
BEARING.		S. 88° 48' E.	S. 5° 55' W.	S. 51° 30' W.	N. 59° 11' W.	N. 67° 00' E.				Closing Error. 1:1802.								
CORNERS.		1-2	8-0	3-4	4-5 1	<b>5-1</b> 1												

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TABLING AND GALOULATIONS OF HOMESTEAD ENTRY SURVEY NO. 201. STATE OF ATLYONS. EGGEN B. NEVEL.

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						13-27			2 45	19 42	40		
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			Error, J:1808.			80.59	N. 21	28.38	0A.G	29.92	10.00		
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. ON TGLES.

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8-2349

### APPROVAL

Office of the United States Surveyor General,

Phoenix, Arizona, November 28 1914 .

The foregoing field notes of Homestead Entry Survey No.

101
Edgar B. Wever

executed by <u>Walter G. Turley, F. S. S.</u> under his special instructions, dated <u>October 30</u>, 1913, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved.

Chank Singalle U. S. Surveyor General.

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

> Frank S. Ingalls U. S. Surveyor General.

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