Book "B"

SER. 2- 7514

Resurvey Standard Lines FIELD NOTES

OF THE RESURVEY OF THE

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In the	capa	citu d	of U.S.	Survey	or u	nder in	struction	ns da	ited.	Septe	mber	24	1912
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is s ued	by	the t	United	States	Surv	eyor G	eneral t	to go	vern	sur	veys	includ	led in
Group	No. 2	22	, ī	vhich u	vere app	proved	y the Co	ommi	ssion	er of	the G	eneral	Land
Office,	Oct	ber	3		., 1912	, pursi	uant to	auth	ority	conta	ined t	in the	Act of
Conore	ss da	uted	Auø	ust 2	3	191 2							
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		eSur	vey co	mmence	ed		April	11		, <i>I</i>	913		•
in dist	R	e Sur	vey co	mple t e d	,		April	12		, 1	91.3		6—151

INDEX DIAGRAM.

Townsh	nip		, Range		
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7	8. ,	9	10	11	12
18	17	16	. 15	14	13
19	20′	21	22	23 ·	24
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31	32	33	34		36

T.10S-R.25E.

T.10S-R.24E.

Standard

Second

T.10S-R.22E.

South

200

<u>2</u> 10

84

44

82

22

<u>ه</u>

1%

122

23

¥4-

Resurveyed

Retracement and Resurvey of Second Standard Parallel South, through R. 23 and parts of Rs. 22 and 24. E.

1.B

Chains

Retracement and resurveycommenced April 11th, 1913, and executed by Thomas B. Matthews, U. S. Surveyor, with Young and Sons' light mountain transit No.8480, with solar attachment. The horizontal limb is provided with two double verniers placed opposite to each other, reading to single minutes of arc, which is also the least count of the verniers of the latitude and declination arcs. This instrument was approved by the Supervisor of Surveys, Jan.30th, 1913.

Supervisor of Surveys, Jan. 30th, 1913.

I examine the adjustments of the transit, and find them to be correct, and know from recent tests of the solar apparatus, by comparing its indications resulting from solar observations, made during a.m. and p.m. hours, with a meridian established by observation on Polaris, at elongation, that the instrument is in satisfactory

adjustment.

At Sh. 30m. a.m., l.m.t., I set off 8° 16½ N. on the decl.arc; 30°32½ on the lat.arc, and determine a meridian with the solar at the original standard ± sec.cor. on south bdy.of sec.34, T. 10°S., R.24 E., which is a granite stone 6x8x14 ins. loosely set and marked, as described by the Surveyor General.

The magnetic bearing of the true meridian thus determined at 8h. 30m. a.m., 1.m.t., is N.12°53' W. The angle thus determined gives the magnetic decl. 12°53' E.

Thence I run,

West, on a random line, making diligent search for old std.

sec.cors. and 1 sec.cors. at intervals of 40 chs., but
fail to find any evidence of original cors. until at
961.80 chs., I fall 144 lks.N. of original standard

sec cor. on south bdy of sec.34, T. 10 S., R.22 E.,

which is a malpais stone 6x8x12 ins., loosely set and
marked as described by the Surveyor General.

Therefore, the true return bearing is N.89° 55 E.

April 11,1913.

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Resurvey of 2nd. Standard Parallel South thre part
                       April 12th,1913: At 8h. 0m. a.m., l.m.t., I set off 8°38'
N. on the decl.arc; 32°30½'II. on lat.arc, and determine a meridian with the solar at the standard ½ sec.cor.
on south bdy.of sec.34, T.10 S., R.24 E. hereinbefore
                                 described.
                        This old cor. being in a state of dilapidation, I destroy
                                  all trace of same, and reestablish it in the same
                                  place as follows:
                       Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground, for standard \frac{1}{2} sec.cor., with a brass cap,
                                  marked
                                                                          S \in \frac{1}{4}S 34 in N., and 1913 in S.half;
                                  dig pits 18x18x12 ins., E. and W. of post 3 ft. dist., and
                                 raise a mound of earth 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, N.
                       Thence, I run,
S.89°55'W., on a true line, Second Standard Parallel South,
S.bdy. of sec.34, west half mile.
Over slightly relling prairie land, through scattering mesquite brush, 3 to 5 ft.high.

7.50

Ury wash, 10 lks.wide, 1 ft. deep, course S.30°W.

Set an iron post 3 ft.long, 3 ins. in diam., 24 ins.in.the groundrfordreestab.Stdrd cor. of secs.33 and 34, with
                                  a brass cap, marked,
                                                                          SCT 10 SR 24 E in N., and
                                                                          1913 in S. half;
                                                                          S 33 in NW., and
S 34 in NE quadrant;
                                  dig pits 18x24x12 ins. crosswise on each line, E. and
                                  W. 3 ft., and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, north of cor.
                       Land, level and rolling.
Soil, loose, red sandy loam, medium texture, 12 to 18
ins. deep on clay subsoil.
                        Good gramma-grass, scattering mesquite brush and yuccas,
                                  3 to 6 ft.high.
                        No timber.
                                                             and a second control of the control 
Thence I run,
S.89°55 W., on true line along south bdy.of sec.33.
Over slightly relling, prairie land, through scattering
mesquite brush and yuccas, 3 to 6 ft. high.
Set an iron post 3 ft long, 1 in. in diam., 26 ins. in
the ground for reestablished standard 1 sec.cor., with
                                 a brass cap, marked
S C & S 33 in N., and
1913 in S. half;
                                  dig pits 18x18x12 ins., E. and W. of post 3 ft. dist., and raise a mound of earth 3 ft. base, 1 ft. high, N.
                                  of cor.
                       Set an iron post 3 ft.leng, 3 ins. in diam., 24 ins. in the ground, for reestablished standard cor. of secs.
 80.15
                                  32 and 33, with a brass cap, marked, SCT10SR24Ein N., and
                                                                          1913 in S.half;
S 32 in NW., and
S 33 in NE. quadrant;
                        dig pits 24x18x12 ins., crosswise on each line, E. and W. 3 ft., and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of cor.

Land, level and relling.

Soil, leose, red sandy loam, medium texture, 12 to 18
                                   ins. deep on clay subsoil.
                         Good gramma-grass, scattering mesquite brush and yuccas
                        3 to 6 ft.high.
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Resurvey of Second Stand. Par. S., thro. part of Range 24 East.
             Thence I run, S. 89°55 W., on true line, S. bdy. of sec. 32.
Over level sandy land, through scattering mesquite brush and yuccas, 3 to 6 ft.high.

Wagon road from Willcox to Bonita, brs.N.and S.

Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground for reestablished standard 1 sec.cor., with
                   a brass cap, marked
                   S C 4 S 32 in N., and
1913 in S.half;
dig pits 18x18x12 ins. E. and W. of post 3 ft. dist.,
and raise a mound of earth 32 ft. base, 12 ft. high,
                   north of cor.
             Set an iron post 3 ft.long, 3 ins. in diam., 24 ins. in the ground for reestablished standard cor. of secs. 31 and 32, with a brass cap, marked

SCT10SR24Ein N., and
80.15
                   1913 in S.half;
S 31 in NW., and
S 32 in NE. quadrant;
dig pits 24x18x12 ins. crosswise on each line E.
and W. 3 ft., and north of post 7 ft. dist., and raise
                   a mound of earth 4 ft.base, 2 ft.high, north of cor.
             Land, level and relling.
Soil, loose red sandy leam, medium texture, 12 to 18 ins.
                   deep on clay subsoil.
              Good gramma-grass, scattering yuccas, 3 to 6 ft.high, and scattering mesquite brush, 3 to 4 ft.high.
              No timber.
             Thence I run, S.89°55 W., on true line, south bdy.of sec.31.

Over slightly rolling lprairie land, through scattering yuccas, 3 to 6 ft.high; leave mesquite brush, brs.N.
                    and S.
             Wagon road, brs.N.and S.
Dry shallow wash,20 lks.wide, course SW.
Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in
the ground for reestablished standard \( \frac{1}{2} \) sec.cor., with
  1.00
 25.00
40.075
                 a brass cap, marked,
S C & S 31 in N., and
1913 in S. half;
                   dig pits 18x18x12 ins., E. and W. of post 3 ft. dist., and raise a mound of earth 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, N.
                    of cor.
             Set an iron post 3 ft.long, 3 ins. in diam., 24 ins. in the ground for reestablished standard for. of T.10 S.,
80.15
                   Rs. 23 and 24 E., with a brass cap, marked S C T 10 S in N., and
                                           1913 in S.half;
                                           R 23 E S 36 in NW., and
R 24 E S 31 in NE. quadrant;
                   dig pits 30x24x12 ins. crosswise on each line, E.and W. 4 ft., and N. of post 8 ft. dist., and raise a mound of earth 5 ft.base, 22 ft. high, north of cor.
             Land, level and reiling.
             Seil, loose, red sandy
                                                           loam, medium texture, 12 to 18 ins.
                   deep on clay subsoil.
              Good gramma-grass, scattering yuccas 4 to 8 ft.high.
              No timber.
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survey 2nd, Stand Parallel S.
Chains
            Thence I run, S.89.55 W., on true line, south bdy.of sec.36.

Over level prairie land, through scattering yuccas, 3 to 6 ft.high.
34.00
            Wagon road, brs. N. and S.
40.075 Set an iron post 3 ft.long, I in. in diam., 26 ins. in the ground, for reestablished standard 2 sec.cor., with
                  a brass cap, marked
S C 2 S 36 in N., and
1913 in S.half;
                  dig pits 18x18x12 ins., E-and W.of post 3 ft.dist., and raise a mound of earth 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high,
                  north of cor.
            Set an fron post 3 ft.long, 3 ins. in diam., 24 ins. in the ground, for reestablished standard cor. of secs.
80.15
                  35 and 36, with a brass cap, marked SCF10SR23Ein N., and
                                        1913 in S.half;
S 35 in NW., and
S 36 in NE. quadrant;
                  dig pits 24x18x12 ins. crosswise ion each line E. and W. 3 ft. and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, north of cor.
            Land, level. Soil, loose, red sandy loam, medium texture, 12 to 18 ins.
                  deep on clay subsoil.
             Good gramma-grass, scattering yuccas, 3 to 6 ft. high.
             No timber.
            Thence I run, S.89.55 W. on true line, south bdy, of sec.35. Over level prairie land.
Dry shallow wash, 10 lks.wide, course S.60°W.

40.075 Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground, for reestablished standard tesec.cor., with
                  a brass cap, marked,
S C + S 35 in N., and
1913 in S.half;
                  dig pits 18x18x12 ins., E. and W. of post 3 ft. dist., and raise a mound of earth 3 ft. base, 1 ft. high,
                  north of cor.
            Set an iron post 3 ft.long, 3 ins. in diam., 24ins. in
80.15
                  the ground for reestablished standard cor. of sees.
                  34 and 35, with a brass cap, marked

SCT10SR23Ein N., and

1913 in S.half;

S 34 in NW., and

S 35 in NE. quadrant;

dig pits 24x18x12 ins. crosswise on each line E and W.

3 ft., and N. of post 7 ft. dist., and raise a mound of
                  3 ft., and Noof post 7 ft. dist., an earth 4 ft.base, 2 ft.high, N. of cor.
             Land, level.
            Seil, leese, red sandy leam, medium texture, 12 to 18 ins. deep on clay subsoil.
             Good gramma-grass.
            No timber.
Thence I run,
S.89°55 W., on true line, S.bdy.of sec.34. Over level, prairie
21.50 Wagonl road, brsiNiand Sd. (land.
22.00 Telephonedline, horse N.and S.
40.075 Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground, for reestablished standard $\frac{1}{2}$ sec.cor.,
                  with a brass cap marked,
S C & S 34 in N., and
                                        1913 in S.half;
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nyay Second Stand Parallel S. thro Range 23 Fas
Chains.
                dig pits 18x18x12 ins. E and W of post 3 ft. dist., and raise a mound of earth 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, N. of
                 cor.
           Set an iron post 3 ft.long, 3 ins. in diam., 24 ins. in
80.15
                 the ground, for reestablished standard cor. of secs.33
                and 34, with a brass cap, marked,
SCT10SR23Ein N., and
1913 in S.half;
                                    S 33 in NW., and
S 34 in NE quadrant;
                dig pits 24x18x12 ins., crosswise on each line, and E. and W. 3 ft., and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, north of cor.
           Land, level.
           Soil, loose, red, sandy loam, medium texture, 12 to 18 ins
                 deep on clay subsoil.
            Good gramma grass.
            No timber.
           At the above described cor., I set off 8° 41 N. on decl.
arc; and at 12h.00m.56s. p.m., l.m.t., observe the sun on the meridian, and obtain a reading of 32° 30½
                 on lat.arc.
           Thence I run,
S.89.55 W., on true line, south bdy.of sec.33.
Over level prairie land.
40.075 Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground for reestablished standard \( \frac{1}{2} \) sec.cor., with
                brass cap, marked,

S C $ S 33 in N., and

1913 in S.half;
dig pits 18x18x12 ins., E. and W. of post, 3 ft. dist.,
and raise a mound of earth 3 ft. base, 1 ft. high, N.
                 of cor.
           Wagon road brs.N.30°E. and S.30°W.
Set an iron pest 3 ft. long, 3 ins. in diam., 24 ins. in
the ground for reestablished stand. cor. of secs.32 and
48.00
80.15
                33, with a brass cap, marked, SCT10SR23E in N., and
                                    1913 in S.half;
S 32 in NW., and
S 33 in NE. quadrant;
                dig pits 24x18x12 ins., crosswise on each line, E.and W.3 ft., and N.of post 7 ft. dist., and raise a mound of earth 4 ft.base, 2 ft.high, north of cor.
           Land, level.
           Soil, loose red, sandy leam, medium texture, 12 to 18 ins.
                deep on clay subseil.
           Good gramma grass.
           No timber.
           Thence I run, 5.89° 55 W., on true line, S'bdy.of sec.32.
            Over level prairie land.
40.075 Set an iron pest 3 ft.long, 1 in. in diam., 26 ins. in the ground, for reestablished standard 2 sec.cor., with
                  a brass cap, marked
                                    S C 1 S 32 in N., and
1913 in S.half;
                  dig pits 18x18x12 ins., E-and W-of pest, 3 ft. dist., and raise a mound of earth 3 ft. base, 1 ft. high,
                  N. of cor.
80.15 Set an iron post 3 ft. long, 3 ins. in diam., 24 ins. in the ground for reestablished standard cor. of secs. 31
                  and 32, withaa brass cap, marked,
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2nd. Stand. Parallel S. through Range 23 East
        Resurvey of
Chains
                                   S C T 10 S R 23 E in N., and
                                   1913 in S.half;
                                   S 31 in NW, and
S 32 in NE quadrant;
                dig pits 24x18x12 ins., crosswise on each line, E. and W.3 ft., and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, north of cor.
           Land, level.
           Soil, loose, red sandy loam, medium texture, 12 to 18 ins
                deep on clay subsoil.
           Good gramma grass.
           No timber.
           Thence I run, S. 89°55 W., on true line, S. bdy. of sec.31.
           Over level prairie land, through scattering yuccas, 6 to
               10 ft.high.
           Wagon road, brs.N.30°E. and S.30°W.
Wire fence brs.NE. and SW.
Wire fence brs.N.and S.; thence through Sierra Bonita
16.80
26.50
28.30
           Ranch pasture.

Dry wash, 5 lks.wide, 2 ft. deep, course S.30° W.
Dry wash, 5 lks.wide, 2 ft. deep, course 3.70 ".

40.075 Set an iron post 3 ft.long, 1 in.in diam., 26 ins. in the ground, for reestablished standard \( \frac{1}{2} \) sec.cor., with a
                brass cap, marked
S C 2 S 31 in N., and
1913 in S.half;
              dig pits 18x18x12 ins. Reand W. of post 3 ft. dist., and raise a mound of earth 3 ft. base, 1 ft. high, N
           wire fence bra. N.10°W., and S.10° E.; enter old culti-
48.50
                vated field.
           Wire fence brs. N. 60°E., and S. 60°W.
55.00
           Wire fence, brs.N.10°E., and S.10°W.; leave cultivated
77.00
                field.
           Old irrigation ditch, course S.10°W. Wagen road brs.N.and S.
77.25
78.00
           Set an iron post 3 ft.long, 3 ins. in diam., 24 ins. in the ground, for reestablished standard cor. of T.10 S., Rs.22 and 23 E., with a brass cap, marked

SC T 10 S. in N., and
80.15
              1913 in S.half;
R 22 E, S 36 in NW., and
R 23 E S 31 in NE. quadrant;
ddig pits 30x24x12 ins., crosswise on each line, E and W.
4 ft., and N. of post 8 ft. dist., and raise a mound
of earth 5 ft.base, 2 ft. high, north of core
           Land, level.
           Soil, loose, red sandy loam, medium to fine texture, 18 to 26 ins. deep on clay subsoil.
           East half; good gramma-grass, with scattering yuccas
                8 to 12 ft.high.
           West half, bunch grass, 2 to 3 ft. high.
           No timber.
           Note: Sierra Benita Ranch house brs.S.10 chs.dist. from
               the above described cor.
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Pesurvey of 2nd.Stand.Parallel S. thro. part of
Chains.
            Thence I run, S.89°55 W., on a true line, S.bdy.of sec.36.

Over level land, through bunch grass 1 to 3 ft.high.

Intersect cor.of wire fence, brs.S.60°E. and S.89°55 W.;
23.50
thence along fence line.

39.725 Set an iron post 3 ft.long, 1 in. indiam., 26 ins. in the ground, for W C to standard \(\frac{1}{2}\) sec.cor., with a
                                      marked
                  brass cap,
                                       W C 1 in W.half;
S 35 in N., and
                                       1913 in S. half;
                  dig pits 18x19x12 ins., E. and W. of post 3 ft. dist., and raise a mound of earth 32 ft. base, 12 fft. high,
                  north of cor.
40.075 Ptifor St. sec.cor. falls in bed of dry wash 30 lks. wide
                  3 ft.deep, course S.30°E., impracticable to set iron
                  post.
             Dry wash, 15 lks.wide, 1 ft. deep, course S.30° E.
Set an iron post 3 ft.long, 3 ins.inedian.pp24 inspair.
the ground for reestablished standard cor. pf secs.35
72.00
80.15
                           36, with a brass cap, marked

SCT10SR22Ein N., and

1913 in S.half;

S 35 in NW, and

S 36 in NE quadrant;
                  dig pits 24x18x12 ins., crosswise on each line, E. and W. 3 ft. and N. of post 7 ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, N. of eor.
             Land, level.
             Soil, light, sandy loam, fine texture, 2 ft.deep, on clay
                   subseil.
             Bunch grass 2 to 3 ft.high.
             No timber.
             Thence I run, S.89.55 W., on a true line, south bdy.of sec.35.
              Over level prairie land.
             Sw.cor. of wire fence.
     .25
             Wagon road brs. NW. and SE.; thence parallel to and 20 lks.
                   north of wagon road.
             Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in the ground for reestablished standard dosec.cor., with
 40.075
                 a brass cap, marked

SC + S 35 in N., and

1913 in S.half;

dig pits 18x18x12 ins., E. and W. of post 3 ft.dist.,
and raise a mound of stone covered with earth 4 ft.
             base, 2 ft.high, north of cor.

Set an ipon post 3 ft.long, 3 ins. in diam., 24 ins. in the ground for reestablished standard cor. of secs.
  80.15
                   34 and 35, with a brass cap, marked SCT10SR22Ein N., and
                   1913 in S.half;
S 34 in NW., and
S 35 in NE. quadrant;
dig pits 24x18x12 ins., crosswise on each line E.and
W. 3 ft., and N.of post 7 ft. dist., and raise a mound
of stone covered with earth, 5 ft. base, 3 ft. high,
                   north of cor.
              Land, level.
              Soil, loose, dark sandy loam, medium to coarse texture,
                   some gravel, 12 to 18 ins. deep on clay subsoil.
              Short grass.
              No timber.
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Runvay of Second Stand Parl S. thre part of Rabes 22

Chains.

Thence I run,

S.89°55'W., on true line, south bdy, of sec.34.

Over level prairie land.

Wagon road, brs. N.30°W., and S.30°E.

Mesquite brush, 3 to 6 ft.high, brs.N.and S.

Intersect old Std. sec.com.S. bdy. of sec.34, hereinbefore described. This old cor. being in a state of
dilapidation, I destroy all trace of the old cor., and
reestablish in the same place as follows:

Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in
the ground, for reestablished standard sec.cor. with
a brass cap. marked

a brass cap, marked

SC 1S 34 in N., and
1913 in S.half;
dig pits 18x18x12 ins., E and W. of post, 3sft, dist., and
raise a mound of earth 32 ft. base, 12 ft. high, north

of cor.
Land, level.
Soil, loose, dark sandy loam, coarse texture, with some gravel, 12 to 18 ins. deep on clay subsoil.

Short grass. Note: Not having two sets of chainmen, the fore-No timber. going line was chained twice by same set. April 12th, 1913.

> Thomas B Matthew U. S. Surveyer.

CERTIFICATE OF ASSISTANTS.

Stated opposite our several signatures, in surveying all those parts or portions of Additional grandly with the state of t	We, the undersigned, hereby co				
of the Alay Meridian, in the State of Caraca which are represented in the foregoing field notes as having been executed by him, and under his chion; and that said survey has been, in all respects, to the best of our knowledge and belief, well faithfully executed. NAME. PERIOD OF SERVICE. CAPACITY. William Lester Gauss 1913 Gauss 291913 Chains and R. Manuffen Gauss 21913 Gauss 261913 Manufen Gauss 21913 Gauss 261913 Manufen R. Manuffen R. Manu					
of the Act Minister of Meridian, in the State of Caraca. which are represented in the foregoing field notes as having been executed by him, and under his cion; and that said survey has been, in all respects, to the best of our knowledge and belief, well aithfully executed. NAME. PERIOD OF SERVICE. CAPACITY. William Lester Gard 2 1913 Grad 291913 Chains Gard 2 1913 Grad 2 1913 Chains Caraca 2 1913 Chains Chains Caraca 2 1913 Chains Chain					
of the Act Minister of Meridian, in the State of Caraca. which are represented in the foregoing field notes as having been executed by him, and under his cion; and that said survey has been, in all respects, to the best of our knowledge and belief, well aithfully executed. NAME. PERIOD OF SERVICE. CAPACITY. William Lester Gard 2 1913 Grad 291913 Chains Gard 2 1913 Grad 2 1913 Chains Caraca 2 1913 Chains Chains Caraca 2 1913 Chains Chain	Maraard Jaar	at forth	· from the	ymi.co.	
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Subscribed and certified to before me on the dates of the final service as shown above.

U. S. Surveyor.

(10)

FINAL OATH OF UNITED STATES SURVEYOR.

BOOK

I Thomas B. Matthews, U. S. Surveyor, do solemnly swear that, in pursuance for Surveyor General for Canada for Surveyor Surveyor Surveyor General for Canada for Surveyor Surv

nearing date of the 2.1. It day of 1.1. 1, 1914. I have well, faithfully, and truly, an my own proper person, and in strict conformity with said instructions, the Manual of Surveying instructions, and the laws of the United States, surveyed all those parts or portions of the Surveying instructions, and the laws of the United States, surveyed all those parts or portions of the Surveying instructions, and the specific manual of Surveying instructions, and the foregoing field notes as having been executed by me, and under my direction; and I do further columnly swear that all the corners of salidaurvey have beingestablished and perpotuated in strict accordince with the Manual of Surveying Instructions, and the specific manner described in the field notes, and that he foregoing are the original field notes of such survey. Subscribed by said Manual Matthews, and sworn to before me this Light day of Surveyor. Subscribed by said Manual Matthews, and sworn to before me this Light day of Surveyor of Surveyor. APPROVAL. OFFICE OF THE UNITED STATES SURVEYOR GENERAL, United States Committed Survey of Surveyor General Surveyor American Surveyor	of special instructions received from the U.S. Surve	
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of the Alla Illahor Meridian, in the State of Annual Meridian, in the State of Annual Meridian, in the State of Annual Meridian, which are represented in the foregoing field notes as having been executed by me, and under my direction; and I do further columnly swear that all the corners of sudgeurvey have been extablished and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the U. S. Surveyor deneral for Angura and England and in the special written instructions of the U. S. Surveyor. Subscribed by said form and the foregoing are the original field notes of such survey. APPROVAL. Office of the United States Surveyor General, Maringh Range 23 Bast and parts of Range 22 and 24 East Attached States and Salt Raws. Meridian Angura executed by Lhamas B. Mathema U. S. Surveyor ander his special instructions dated September 1, 1912, having beer oritically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved. Lincoln Surveyor General.	Instructions, and the laws of the United States, surv	veyed all those parts or portions of
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