Dook C BOOK 2258

Accepted May 31/9/2

FIELD NOTES

2253

OF THE SURVEY OF THE

North Dundones of Jo 7 M. Ro. 8 Red 9 W
· / / / / / / / / / / / / / / / / / / /
2253
<u></u>
2258
<u></u>
Of the Meridian,
In the State of Can aux
In the Boate of
EXECUTED BY
Alfred N. Oliver
In the capacity of U.S. Surveyor, under instructions dated Luguet X5, 1910,
issued by the United States Surveyor General to govern surveys included in
Group No. , which were approved by the Commissioner of the General Land
Office, Schulm I, 1910, pursuant to authority contained in the Act of
Office, Schulm J., 1910, pursuant to authority contained in the Act of Congress dated une J., 1910 March 4/9/1
Survey commenced Struct 13, 1911
Survey completed

BOOK 2258

INDEX DIAGRAM.

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BOOK 2258

INDEX DIAGRAM.

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102 10 2258 BOOK 2258

PRELIMINARY OATHS OF ASSISTANTS.

WE, G. a. Coombs	and W. W. Janner
do solemnly swear that we will well and faithfully exec	cute the duties of chainmen; that we will level the
chain upon even and uneven ground, and plumb the tally	pins, either by sticking or dropping the same; that
we will report the true distances to all notable objects,	and the true lengths of all lines that we assist in
measuring, to the best of our skill and ability, and in acc	cordance with instructions given us, in the survey of
the north boundaries of Pps. 7	U. Pan. 8 and 9 W.
the matter surrection of the	
· · · · · · · · · · · · · · · · · · ·	B. a lovembe, Chainman.
	Manny, Chainman.
	, Chainman.
Subscribed and sworn to before me this 9th	
day of Pebruary, 1911	
,	allred 1. Glisso
W SEAL (N	111001
※※※※※	"U.S. Isanellman
Wr. J. L. D. Bates	and
do solemnly swear that we will well and truly perfo	
-	
of corners, according to the instructions given us, to	
the north boundaries of Pps ?	U. Rgo. 8 and 9 W.
	HOUTED, Moundman.
	J' J Wounaman.
	, Moundman.
an in the state of	
Subscribed and sworn to before me this	
day of Pebruary, 1911	all in Oliver
√ ※※※ ※※	agra 11. own
SEAL W	4.5. Transitman
WE, O. S. Crowen	and
do solemnly swear that we will well and truly perform	the duties of axmen in the establishment of corners
and other duties, according to instructions given us, to	the best of our skill and ability, in the survey of
the north boundaries of Pho	7 U. Rgo. 8 and 9W.
the north boundaries of Ppo	010
	ES Trowen, Axman.
	, Axman.
	, Asman.
Subscribed and sworn to before me this gthat) day of Pebruary , 1911	
day of Pebruary 1911	
	alfred M. Glin
****** * SEAL M	11581
	Alfred M. Olive U.S. Transitman
I, P Shimfessel	de colomatic emonathet I will wall and toule
	. do solemniv swear that I will well and truly
•	
	s given me, to the best of my skill and ability, in the
survey of the north voundances of	s given me, to the best of my skill and ability, in the
survey of the moun oruntaries of of	s given me, to the best of my skill and ability, in the
	s given me, to the best of my skill and ability, in the
Subscribed and sworn to before me this	s given me, to the best of my skill and ability, in the
Subscribed and sworn to before me this	s given me, to the best of my skill and ability, in the
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Subscribed and sworn to before me this	s given me, to the best of my skill and ability, in the
Subscribed and sworn to before me this	s given me, to the best of my skill and ability, in the

Chains.

For check and description of instrument, see Book A.

February 10:

I commence at the corner of Tps. 7 and 8 N., Rgs. 8 and 9 W., heretofore described in Book "A."

Thence I run,

West, on a random line, along the N.bdy.of Tp.7 N., Rg.9 W., between secs.l and 36, and 2 and 35, setting temporary 4 sec. and sec.cors. at intervals of 40.00 chs. February 10, 1911.

February 13: At 8h.00m.a.m., l.m.t., I set off 33°59'N.
on the lat.arc; 13°32½'S. on the decl.arc; and determine a meridian at the temp. corner of secs.2,3,34 and

Thence I run,

West, on a random line along the north boundary of Tp.7 N., R.9 W., setting temporary $\frac{1}{4}$ sec. and section corners at intervals of 40.00 chs.; and at 478.70 chs., intersect the west boundary of the township, 56 lks. south of the corner of Tps.7 and 8 N., Rs.9 and 10 W. The falling answers to a correction of 0°04' or 9 1-3 lks south per mile counting from the NW.corner of the township.

February 13, 1911.

February 14: At 8h.00m.a.m., l.m.t., I set off 33°59'N. on the lat.arc; 13°12½'S.on the decl.arc; and determine a meridian with the solar at the corner of Tps. 7 and 8 N., Rs. 9 and 10 W.

Thence I run,

Thence I run,

S.89°56'E, on a true line, between secs.6 and 31.

Over level land, through dense brush.

Set an iron post 3 ft. long, 1 in. in diam., 26 ins. in the ground for \(\frac{1}{4} \) sec.cor., marked on brass cap \(\frac{1}{4} \) S

31 in N. and S 6 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 corner.

78.70 Set an iron post 3 ft. long, 3 ins.diam., 24 ins. in the ground for cor.of secs.5,6,31 and 32, marked on brass cap.

cap, T 8 N in N.,

T 7 N in S., and

R 9 W in W.half;

S 31 in NW., S 32 in NE.,

S 5 in SE., and S 6 in SW. quadrants; dig pits 18x18x12 ins. in each sec.5½ ft. dist., and raise a mound of earth 4 ft. base, 2 ft.high, W.of corner.

Land, level.

Soil, sandy loam, dry, medium texture; 1st rate.

No timber.

Undergrowth, greasewood and cacti.

S.89° 56'E., between secs. 5 and 32.

Over level land, through dense brush.

Set an iron post 3 ft. long, l in. in diam., 26 ins. in the ground for 1 sec.cor., marked on brass cap 1 S

32 in N. and S 5 in S.half; dig pits 18x18x12 ins. 40.00 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 corner.

80.00 Set an iron post 3 ft. long, 3 ins. diam., 24 ins. in

the ground for cor ofsecs. 4, 5, 32 and 33, marked on

Chains.

```
brass cap,
                        T 8 N in N.,
T 7 N in S., and
R 9 W in W.half;
                        S 32 in NW.,
                         S 33 in NE.,
                         S 4 in SE., and
                         S 5 in SW. quadrants; dig pits 18x18x12 ins. in ch sec. 5\frac{1}{2} ft. dist., and raise: a mound of earth
                     each sec. 5½ ft. dist., and raise: 4 ft.base, 2 ft. high, W. of corner.
               Land, level.
               Soil, sandy loam, dry, medium texture; lst rate. No timber.
               Undergrowth, greasewood and cacti.
               S.89°56'E.,
                                     bet. secs. 4 and 33.
               Over level land, through dense brush.
Set an iron post 3 ft. long, 1 in. in diam., 26 ins. in
40.00
               the ground for \( \frac{1}{2} \) sec.cor., marked on brass cap \( \frac{1}{2} \) S

33 in N., and S 4 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.diam., 24 ins. in the ground for corner of secs.3, 4, 33 and 34, marked on
80.00
                     brass cap,
                      T 8 N in N.,
T 7 N in S.,
R 9 W in W.half,
                         S 33 in NW.,
                         S 34 in NE.,
                     S 3 in SE., and S 4 in SW. quadrant; dig pits 18x18x12 ins. in each sec. 5½ ft. dist., and raise a mound of earth 4 ft.base, 2 ft. high, W. of corner.
               Land, level.
             Soil, sandy loam, rich, dry, medium texture; lst rate. No timber.
               Undergrowth, greasewood and cacti.
               February 14: At this corner I set off 13010 S.on the
                     decl.arc; and observe the sun on the meridian at
                     noon; the resulting lat. is 33°59'N.
               S.89°56 E. bet. secs.3 and 34.
             Over level land, through dense brush.

Set an iron post 3 ft. long, l in. in diam., 26 ins. in the ground for 1 sec.cor., marked on brass cap 1 S

34 in N. and S 3 in S.half; dig pits 18x18x12 ins.

E.and W.of post, 3 ft. dist., and raise a mound of earth 31 ft. base 11 ft. bigh N of cor.
40.00
               earth 3\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, N.of cor.

Cross road, bears NW.and SE.

Set an iron post 3 ft.long, 3 ins.diam., 24 ins. in the ground for cor of secs.2,3,34 and 35, marked on
72.69
80,00
                      brass cap,
                         T 8 N in N.,
T 7 N in S.,
                                                 and
                         R 9 W in W.half;
                         S 34 in NW.,
                         S 35 in NE.,
                          S 2 in SE., and
                     S 3 in SW quadrant; dig pits 18x18x12 ins.in each sec. 5\frac{1}{2} ft. dist., and raise a mound of earth 4
                   ft.base, 2 ft. high, W.of corner.
                Land, level .
                Soil, rich sandy loam, dry, medium texture; 1st rate.
                No timber.
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North boundary of Township 7 North. Range 9 West.

Chains.

Undergrowth, greasewood and mesquite.

S.89°56'E. bet. secs.2 and 35.

Over level land, through dense brush.

40.00 Set an iron post 3 ft. long, 1 in. in diam., 26 ins. in the ground for \(\frac{1}{2} \) sec.cor., marked on brass cap \(\frac{1}{2} \) Sin N. and S 2 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 corner.

80.00 Set an iron post 3 ft. long, 3 ins. diam., 24 ins. in the ground, for corner of secs. 1, 2, 35 and 36, marked on brass can

24 ins. in the brass cap,

T 8 N in N., T 7 N in S., and R 9 W in W.half;

S 35 in NW.,

S 36 in NE.,

S 1 in SE., and S 2 in SW. quadrants; dig pits 18x18x12 ins. in each sec. 5 ft. dist., and raise a mound of earth 4 ft. base, 2 ft.high, W.of corner.

Land, level.

Soil, rich sandy loam, dry, medium texture; 1st rate.

No timber.

40.00

Undergrowth, gressewood and catclaw.

S.89°56'E. between secs.l and 36.

Over level land, through dense brush.

Set an iron post 3 ft. long, l in. in diam., 26 ins. in the ground for \(\frac{1}{2} \) sec.cor., marked on brass cap \(\frac{1}{2} \) S 36 in N. and S l in S.half; dig pits \(18x\) 8x12 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 corner.

Cross road, bears NE. and SW.

61.20

The corner of townships 7 and 8 N., Rs.8 and 9 W. 80.00

Land, level .

Soil, sandy loam, rich, dry, medium texture; lst rate.

No timber.

Undergrowth, greasewood and cacti.

February 14,1911.

North boundary of Township 7 North, Range 8 West.

February 21: I commence at the corner of Tps.7 and 8 N.Rs.7 and 8 W.

Thence I run, West on a random line, along the N. bdy.of Township 7 N., R. 8 West, between secs.l and 36, setting temporary dec. and sec.cors. at intervals of 40.00 chs. February 21, 1911.

on the lat.arc; 10°242'S.on the decl.arc; and deter-February 22: mine a meridian with the solar at the temporary corner of secs.1,2,35 and 36. Thence I run,

North Boundary of Township 7 North. Range 8 West

Chains !

West one random line, along the N.bdy.of T.7 N., R.8 W., setting temporary 1 section and section corners at intervals of 40.00 chs., and at 478.13 chs., intersect the 2nd. Guide Meridian West, 14 lks.N.of the corner of Tps.7 and 8 N., Rs.8 and 9 W. The falling answers to a correction of 0.01 or 2 1-3 lks.N.per mile counting from the NW.cor. of the township. mile counting from the NW.cor. of the township. February 22,1911.

February 23: N.89059 E., bet. secs.6 and 31, marking and blazing true line. Over level land, through dense brush.

Set an iron post 3 ft. long, l in. in diam., 26 ins. in the ground for \(\frac{1}{2} \) sec.cor., marked on brass cap \(\frac{1}{2} \) 31 in N. and S 6 in S.half; dig pits \(\frac{1}{2} \) and \(\frac{1}{2} \) ft. dist., and raise a mound of earth \(\frac{1}{2} \) ft. base, \(\frac{1}{2} \) ft. high, N.of corner.

Set an iron post 3 ft. long, 3 ins.diam., 24 ins. in the ground for cor.of secs.5,6,31 and 32. marked on 38.13 78.13 brass cap, T 8 N in N., T 7 N in S., and R 8 W in W.half; S 31 in NW., S 32 in NE., S 5 in SE., and S 6 in SW. quadrants; and dig pits 18x18x12 ins. in each sec. 5 ft. dist., and raise a mound of earth 4 ft.base, 2 ft. high, W. of corner. Land, level. Soil, sandy loam, rich, dry, medium texture; 1st rate. No timber, Undergrowth, greasewood and catclaw.

N.89°59'E., between secs.5 and 32.

Over level land, through dense brush.

Set an iron post 3 ft. long, 1 in. in diam., 26 ins.

in the ground for ½ sec.cor., marked on brass cap,

½ S 32 in N. and S 5 in S.half; dig pits 18x18x12

ins. E.and W.of post 3 ft. dist., and raise a mound

of earth 3½ ft. base, 1½ ft. high, N.of corner.

Set an iron post 3 ft. long, 3 ins diam., 24 ins. in

the ground for corner of secs.4,5,32 and 33, marked

on brass cap. 40.00 80.00 on brass cap, T 8 N in N., T 7 N in S. R 8 W in W.half; S 32 in NW., S 33 in NE., S 4 in SE., and S 5 in SW.quadrant; dig pits 18x18x12 ins.in each sec. 5½ ft. dist., and raise a mound of earth 4 ft.base, 2 ft. high, W.of corner. Land, level. Soil, sandy loam; rich, dry, medium texture; 1st rate.

> N.89059 H., between secs.4 and 33. Over level land, through dense brush.

Undergrowth, greasewood and catclaw.

No timber.

Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in

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BOOK 2258
   North Boundary of Township 7 North, Range 8 West.
Chains.
                the ground for \(\frac{1}{2}\) sec.cor., marked on brass cap \(\frac{1}{2}\)
33 in N. and S 4 in S.half; dig pits 18x18x12 ins.
                E.and W.of stone 3 ft. dist., and raise a mound of
earth 4\frac{1}{2} ft. base, 1\frac{1}{2} ft. high, N. of corner.
80.00 Set an iron post 3 ft. long, 3 ins. diam., 24 ins. in the ground for corner of secs. 3, 4, 33 and 34, marked on
                brass cap,
                    T 8 N in N.;
                  T 7 N in S.,
R 8 W in W.half;
                    S 33 in NW.,
                    S 34 in NE.,
                S 3 in SE., and S 4 in SW. quadrant; dig pits 18x18x12 ins.in each sec.5½ ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, W.of corner.
           Land, level.
           Soil, sandy loam, rich, dry, medium texture; 1st rate.
            No timber.
           Undergrowth, greasewood and catclaw.
            February 23: At this corner I set off 10000'S on the
                decl.arc; and observe the sun on the meridian at noon; the resulting latitude is 33°59 N.
N.89°59'E., bet. secs.3 and 34.

Over level land, through dense brush.

40.00 Set an iron post 3 ft. long, l in. in diam., 26 ins. in the ground for \(\frac{1}{2}\) sec.cor., marked on brass cap \(\frac{1}{2}\) S 34 in N. and S 3 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, N. of corner.
            Cross wash, 15 lks.wide, course S. Cross wash, 15 lks.wide, course S.
45 .60
59.00
            Ascend steep rocky ridge.
69.00
            Top ridge bears N.and S.; descend.
75.20
            Set an iron post 3 ft. long, 3 ins.diam., 24 ins. in the ground for corner of secs.2,3, 34 and 35, marked on
80:00
                 brass cap,
                    T 8 N in N.,
                   T 7 N in S.,
                    R 8 W in W.half;
                    S 34 in NW.,
S 35 in NE.,
                    S 2 in SE., and
                     S 3 in SW.quadrants; and raise a mound of stone
                 ft base, 12 ft. high, W. of corner. Pits impractica-
```

Land, level and mountainous.

Soil, west half mile, rich sandy loam, dry, medium texture; lst rate; E.half mile, rocky, 4th rate.

No timber.

Undergrowth, greasewood, mesquite, palo verde.

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N.89°59'E., bet. secs.2 and 35.

Descending through danse brush.

Cross wash, 15 lks.wide, course S., and along S,slope of mountains.

Cross wash, 10 lks.wide, course S.

Cross wash, 10 lks.wide, course S.

Set an iron post 3 ft.long, 1 in. diam., 26 ins. in the ground for $\frac{1}{2}$ sec.cor., marked on brass cap $\frac{1}{2}$ S 35 in N. and S 2 in S.half; from which,

A palo verde 7 ins.diam., bears S.15$\frac{1}{2}$\cdot W., 85 lks.

dist., marked $\frac{1}{4}$ S 2 B T.
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North Boundary of Township 7 North, Range 8 West. 6. Chs . No other tree available. Raise a moundof stone 2 ft. base, la ft. high, N. of corner. Pits impracticable. Cross wash, 15 lks.wide, course S.
Cross wash, 20 lks.wide, course S.
Cross wash, 15 lks.wide, course S., and ascend.
Ridge bears N. and S.; descend.
Set an iron post 3 ft. long, 3 ins.diam., 24 ins. in the ground for cor.of secs.1, 2, 35 and 36, marked on bross can 46.35 50.28 71.20 76.40 80.00 brass cap, T 8 N in N., T 7 N in S., R 8 W in W.half; S 35 in NW., S 36 in NE., S 1 in SE., and S 2 in SW.quadrants; and raise a mound of stone 2 ft.base, 12 ft. high, W. of corner. Pits impracticable. Land, mountainous. Soil, rocky; 4th rate. No timber. Undergrowth, greasewood, mesquite, palo verde. N.89°59'E. bet. secs. 1 and 36. Descending through dense brush.

Over level land. 14.00 Cross old road bears NE.and SW. 33.46 Set an iron post 3 ft.long, 1 in. in diam., 26 ins. in 40.00 the ground for $\frac{1}{4}$ sec.cor., marked on brass cap $\frac{1}{4}$ S 36 in N. and S 1 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. The cor. of Tps, 7 and 8 N., Rs. 7 and 8 W. 80.00 Land, level and mountainous. Soil, 1st 3h. 5,14.00 chs., rocky, 4th rate. East 66.00 chs. rich sandy loam, dry, medium texture, 1st rate. No timber. .Undergrowth, greasewood, mesquite and palo verde. February 23, 1911. U.S. Transitman.

For General Description, see Book B.

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

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LIST OF	NAMES.
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BOOK 2258

A list of the names of the individuals employed by Africa M. C	Hever
, United States Deputy Surveyor, to assist in runnin	g, measuring, and
marking the lines and corners described in the foregoing field notes of the survey of	he worth
boundaries of Pps. 7 M. Rgs. 8 and 9 W.	
showing the respective capacities in which they acted:	
R. a. Coomber	Chainman
W. O. Panner	
_	
L. D. Bates	, Moundman
C. S. Crowen	, Axman.
	Axman.
D' Thinfessel	, Flagman.
FINAL OATH OF ASSISTANTS. We hereby certify that we assisted Affed M. Oliver Manistruan	
We hereby certify that we assisted Affeld M. Clever	
, United States Deputy Surveyor	- r. in surveving a
8 and 9 11)	
8 and 9 W.	
	ho Gilo and
of t	
Salt River meridian, Persitory of Aryona, which	ch are represente
of the foregoing field notes as having been surveyed by him and under his direction; and	ch are represented that said surve
	ch are represented that said survesurveyed, and the
Salt River meridian, Penitory of Ruyona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully started to the instructions furnished by the United	ch are represented that said survesurveyed, and the
Of the Salt River meridian, Partitory of Riyona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully started for according to the instructions furnished by the United General for Riyona	ch are represented that said survesurveyed, and the States Surveyor
Salt River meridian, Penitory of Ruyona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully started to the instructions furnished by the United	ch are represented that said survesurveyed, and the States Surveyor
Of the Salt River meridian, Partitory of Riyona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully started for according to the instructions furnished by the United General for Riyona	ch are represented that said survesurveyed, and the States Surveyor
Salt Quee meridian, Punitary of Quyona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully scorner monuments established, according to the instructions furnished by the United General for Quyona General for Quyona Hall Quyo	ch are represented that said surve surveyed, and the States Surveyed, Chainman.
Salt Quee meridian, Penutory of Augusta, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Augusta Hand Augu	ch are represented that said surve surveyed, and the States Surveyout, Chainman. Chainman. Moundman.
Salt Awar meridian, Punitary of Augusta, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully scorner monuments established, according to the instructions furnished by the United General for Augusta	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman,
Salt Quee meridian, Penutory of Augusta, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Augusta Hand Augu	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman,
Salt Quee meridian, Punitary of Quyana, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Quyana A Common Augusta Solarows	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman, Axman, Axman,
Salt Quee meridian, Punitary of Quyous, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully scorner monuments established, according to the instructions furnished by the United General for Quyous Harding A. Loyando.	ch are represented that said surve surveyed, and the States Surveyout, Chainman. Chainman. Moundman Moundman Axman.
Salt Quee meridian, Punitary of Quyana, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Quyana A Common Augusta Solarows	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman, Axman, Axman,
Salt Awer meridian, Penutory of Augona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Augona Harris Auguna Harris Au	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman, Axman, Axman.
Subscribed and sworn to before me this 23rd	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Moundman, Axman, Axman, Flagman.
Subscribed and sworn to before me this 23rd	d that said surveysurveyed, and the States Surveyo, Chainman, Chainman, Moundman, Axman, Axman, Flagman.
Salt Awer meridian, Penutory of Augona, which in the foregoing field notes as having been surveyed by him and under his direction; and has been in all respects, to the best of our knowledge and belief, well and faithfully storner monuments established, according to the instructions furnished by the United General for Augona Harris Auguna Harris Au	ch are represented that said surve surveyed, and the States Surveyout, Chainman, Chainman, Moundman, Axman, Axman, Axman, Flagman.

140 b 2258

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

	Slaveduran,
I, Alfred M. Oliver solemnly swear that, in pursuance of a contract received f	United States Deputy Surveyor, do
solemnly swear that, in pursuance of a contract received t	from Stank O Orgalis
United States Surveyor General for the day of the day o	, bearing date of the
proper person, and in strict conformity with the instruct	· · · · · · · · · · · · · · · · · · ·
General for Chyona, the Manua	
United States, surveyed all those parts or portions of	he north boundaries
of 1/20. 7 71. Rgo. 8 and 9W.	·
······································	
,	0.0
Salf River meridian, in the Persitory of	of the Tela and
Salt River meridian, in the Geritory of	Cleyona, which are represented in the
foregoing field notes as having been surveyed by me, and	under my direction; and I do further solemnly
swear that all the corners of said survey have been establ	•
the Manual of Surveying Instructions, and the special wri	
General for Cryona and in the speci	· ·
the foregoing are the original field notes of such survey.	no mainter described in the nerd notes, and that
the foregoing are the original field notes of such survey.	
· Harris	
	the M Oliver
	fred M. Charles Density States
	United States Deputy Surveyor.
Subscribed by said Afred Molive, and s	worn to before me)
busselfoct by said	
this 7 xd day of, 19	9/2
	trans & I have the
9000000	man on yard
© SEAL © © 000000	11/2/horner Beneral
APPROVA	
AFFRUVA	4L.
OFFICE OF THE UNITED STATES	CLIDATEVOD CENEDAL
OFFICE OF THE UNITED STATES	SURVEYOR GENERAL.
	Process of 1912
//	10.10
The foregoing field notes of the survey of	North Danielanes of
Jo. 77. Co. 8 My 9 W 3.	My (R Meriting Claims
	C. C. D. Constrain
~	
executed by Alfred N. Oliver	VI D. Bauxituan
executed by Alfred No. I dated Mug	N. Saustusu, 19/0, having been
executed by Alfred N. Oliver	N. Saustusu, 19/0, having been
executed by Alfred No. I dated Mug	N. Saustusu 19/0, having been
executed by African No. A dated Critically examined, and the necessary corrections and examined.	N. Saustusu 19/0, having been
executed by African No. A dated Critically examined, and the necessary corrections and examined.	N. Saustusu 19/0, having been
executed by fifth with the necessary corrections and exercises they describe, are hereby approved.	Daustum, 19/0, having been xplanations made, the said field notes, and the United States Surveyor General.
executed by African No. A dated Critically examined, and the necessary corrections and executed by African No.	D. Raustium, 19/0, having been xplanations made, the said field notes, and the United States Surveyor General.

United States Surveyor General.