The FIELD NOTES

BOOK 2272

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<	Tractional North Heed () outh Doundoins
•	9/67 R/3W
	2272
•	·
	- Jay () 100
	Of the Meridian,
	In the State of Chrace
	EXECUTED BY
	John J. Hess Red Alfred H Olivin
	(·)
	In the capacity of U.S. Surveyor, under instructions dated august 1,1910,
	issued by the United States Surveyor General to govern surveys included in
	Group No, which were approved by the Commissioner of the General Land
 M .	
	Office, Island J., 1910, pursuant to authority contained in the Act of Congress dated Las J., 1910. Mark 4 1911
	Congress dated Luis 75, 1910
	survey commenced April 78 , 191/
	Survey completed May , 191
	2272

BOOK 2272

INDEX DIAGRAM.

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BOOK 2272

PRELIMINARY OATHS OF ASSISTANTS.

WE, J. E. Lyon	and J. H. Bates
do solemnly swear that we will well and faithfully exe	
chain upon even and uneven ground, and plumb the tal	
we will report the true distances to all notable objects	
measuring, to the best of our skill and ability, and in ac	
measuring, to the best of our skin and ability, and in a	coordance with mistractions given as, in the survey of
the north boundary of Mr.	6 N. Qg. 13 W.
·	Chainman.
·	JA Salzo, Chainman.
11 of	
Subscribed and sworn to before me this	
day of May , 1911	
	John & Hesse
W SEAL W	U. S. Prousitioner
沃米亚亚亚岛	y. v. namuman
WE O. R. L. Bates	and
do solemnly swear that we will well and truly perf	•
of corners, according to the instructions given week to	o the best of survey of
the north boundary of Ip.	16 U. Olg. 13 W
	n to the
	V [- O · V J G C . , Moundman.
	, Moundman.
	, noundati.
Subscribed and sworn to before me this	
,	
day of <u>May</u> , 1911	John & Hesse
M SEAT M	U.S. Pransitman
	U. J. Transitman
EIO alina	OPEUL
WE, Ed Brockway	
do solemnly swear that we will well and truly perform	
and other duties, according to instructions given us,	
the north boundary of Pp.	6 U. Rg. 13 W.
	6 d Norkevay Axman.
	2 (Fillis)
	, Axman.
Subscribed and sworn to before me this	
1044	
day of May , 1911	John 4. Hisse
(FEEEE)	
W SEAL (W	U. J. Thansitman
a so DI	
I, L. O. Flanagan	do solemnly swear that I will well and truly
perform the duties of hagman according to instruction	is given me, to the sest of my shift and ashiry, in the
survey of the north boundary of	Db. 16 U. Rg. 13 W.
survey of or see 7200 Day	06019
	L. a. Hana , Flagman.
.ith	,
Subscribed and sworn to before me this	
day of May, 1911	
	John F. Hesse
SEAL *	O 11 & Promition
继承承查法 6—151	v. v. //
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בנול הסטת

INDEX DIAGRAM.

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Meanders Page

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23 BOOK 2272 PRELIMINARY OATHS OF ASSISTANTS. WE, (P. a. Coonely and W. O. Vanner do solemnly swear that we will well and faithfully execute 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 accordance with instructions given us, in the survey of the north and south boundaries of 1.16 U. R. 13 W. Subscribed and sworn to before me this 38 alford M. Clins
1158 Transituran May Wodsow and do solemnly swear that we will well and truly perform the duties of moundmen in the establishment of corners, according to the instructions given us, to the best of our skill and ability, in the survey of the north and south boundaries of DI6 H. R. 13 W. le lay Bodson, Moundman. Subscribed and sworn to before me this 285 C. 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 and South boundaries of P16 V. R. 13 W. Subscribed and sworn to before me this 28# Alfred M. Olivis U.S. Transetman Shimfessel, do solemnly swear that I will well and truly perform the duties of flagman according to instructions given me, to the best of my skill and ability, in the survey of the north and south boundaries of P16 M Q 13 W.

Subscribed and sworn to before me this 28#

SEAL (

alfred M. Oliver

Shimfene Hagman.

```
South Boundary of Township 16 North, Range 13 West
Chains.
          April 28:
          From the corner of Tps, 15 and 16 N., Rs.12 and 13 W., heretofore described in Book "N." I run,
          West, bet. secs.1 and 36.
          Over rolling land, through dense brush. Over level land.
13.05
27.35
          Cross wash, 15 lks.wide, course S.
39.40
          Cross wash, 15 lks.wide, course SW. Set an iron post 3 ft. long, 1 in. diam.,
40.00
                                                                         26 ins. in
               the ground for \frac{1}{4} sec.cor., marked on brass cap \frac{1}{4} S 36 in N., and S l in S.half; and raise a mound of stone 2 ft.base, 1\frac{1}{2} ft. high, N. of cor. Pits impractica-
               ble.
          Road, bears NW.and SE. Cross fence nears NW.and SE.
55.24
56.05
          Fence bears N.and S.
59.60
59.80
          Irrigating ditch course SE., and over cultivated land.
61.60
          Fence bears NE.and SW., andthrough dense brush.
62.05
          Road bears NE.and SW.
          Irrigating ditch, course NE.
62.60
66.75
          Irrigating ditch, course NW.
67.90 Road, bears NW.and SE. 68.00 Fence bears NW.and SE. 69.70n Fence bears NE.and SW.
         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
80.00
              brass cap,
T 16 N in N.,
T 15 N in S., and
                 R 13 W in W.half;
                 S 35 in NW.,
                  S 36 in NE.,
                  S 1 in SE., and
                 S 2 in SW. quadrant; from which A willow 12 ins.diam., bears N.78½°E., 75 lks.dist., marked T 16 N R 13 W S 36 B T.
                 A mesquite, 4 ins.diam., bears S.434°W., 14 lks. dist., marked T 15 N R 13 W S 2 B T.
          No other tree available. Dig pits 18x18x12 ins. in each
              sec.5½ ft. dist., and raise a mound of earth 4 ft. base, 2 ft. high, W. of cor.
          Land, rolling and level.
          Soil, sandy loam, dry, medium texture; lst rate. Timber, scattering cottonwoods.
          Undergrowth, greasewood, mesquite, palo verde and arrow-
               weed.
          West, bet. secs.2 and 35.

Over level land, through dense brush.

Left bank of Big Sandy River, and over dry bed of river.
 6.40
          Road bears NE and SW.
15.91
          Cross running water in river bed, 200 lks.wide, 8 ins.
26.10
               deep, course SE.
          Irrigating ditch, 5 lks.wide, course S. Right bank of Big Sandy River, and ascend E. slope of
27.85
28.50
          hills, through dense brush.

Set an iron post 3 ft. long, 1 in. diam., 26 ins. in the ground for witness 4 sec.cor., marked on brass cap,
37.00
               W C 1 in E.half, S 35 in NW., and S 2 in SW.quadrant;
               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. Enter wash, 200 lks.wide, course NE., and thence along
37.46
               in wash.
          Point for $\frac{1}{4}$ sec.cor. falls in wash.
```

Point for cor. of secs. 2, 3, 34 and 35 fallsin wash, and

as a witness cor. cannot be set on line within 20 chs.of its true point; therefore, I run S.0°12'E..

40.00

\$0.0\$

```
South boundary of Township 16 North, Range 13 West.
Chains .
                 2.00 chs., and set an iron post 3 ft. long, 3 ins.diam.,
                  24 ins. in the ground for witness cor. to cor. of secs. 2,3, 34 and 35, marked on brass cap,
                      W C N.of center,
                     T 16 N in N.,
T 15 N in S., and R 13 W in W.half;
                      S 34 in NW.,
                      S 35 in NE.,
                      S 2 in SE., and
                  S 3 in SW. quadrant; and raise a mound of stone 2 ft. base, l\frac{1}{2} ft. high, W.of cor. Pits impracticable.
            Land, level and rolling hills.
            Soil, loose sand; 4th rate.
             No timber.
            Undergrowth, greasewood, mesquite, palo verde, arrowweed and
                  cactus.
                                                                       April 28, 1911.
  Note: For astronomical observations on this date, see Book N.
                 North Boundary of Township 16 North, Range 13 West.
             May 2: At 7h.00m.a.m., l.m.t., I set off 34°46'N.on the
                  lat.arc; 15^{\circ}10^{\frac{1}{2}}'S. on the decl.arc; and determine a
                  meridian with the solar at the cor. of Tps.16 and 16\frac{1}{2}
             N., Rgs.12 and 13 W. Thence I run,
 West, bet secs.l and 36.

Descending rolling W.slope of hills, through dense brush.

24.90 Cross wash, lo lks.wide, course NW.

28.10 Cross same wash, course SW.

31.25 Cross wash, lo lks.wide, course SW.

40.00 Set an iron post 3 ft. long, l in. diam., 26 ins. in the ground for \(\frac{1}{4}\) sec.cor., marked on brass cap \(\frac{1}{4}\) S 36 in N. and S l in S.half; and raise a mound of stone 2 ft.base, l\(\frac{1}{2}\) ft. high, N.of cor. Pits impracticable.

50.75 Cross wash, 70 lks.wide, course SW.

62.70 Cross wash, 75 lks.wide, course SW.

80.00 Set an iron post 3 ft. long, 23 ins.diam., 24 ins. in the ground for cor.of secs.35,36,1 and 2, marked on brass cap,
             West, bet secs.l and 36.
                   cap,

T = 16\frac{1}{2} N in N.,

T = 16 N in S., and

R 13 W in W.half;
                       S 35 in NW.,
                       S 36 in NE.,
S 1 in SE., and
S 2 in SW. quadrant; and raise a mound of stone 2
             ft.base, light. high, W.of cor. Pits impracticable. Land, rough, rolling hills.
              Soil, gravelly and rocky; 4th rate.
              No timber.
              Undergrowth, greasewood, palo verde, mesquite and catclaw.
              West, bet. secs.2 and 35.
   Descending rolling W.slope of hills, through dense brush.

40.00 Set an iron post 3 ft. long, 1 in. diam., 26 ins. in the ground for \(\frac{1}{4}\) sec.cor., marked on brass cap, \(\frac{1}{4}\) S 35 in N. and S 2 in S.half; from which,
                        A palo verde 4 ins.diam., brs. N.5120W., 76 lks.
```

dist., marked $\frac{1}{4}$ S 35 B T.

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North boundary of Township 16 North, Range 13 West.
 Chains.
 No other trees available. Raise a mound of stone 2 ft. base, 12 ft. high, N.of cor. Pits impracticable.

64.00 Cross drain 7 lks.wide, course SW.

80.00 Set an iron post 3 ft. long, 2 ins.diam., 24 ins. in the ground for cor.of secs.2,3,34 and 35, marked on brass
               cap,
                     16\frac{1}{2} N in N.,
                    16 N in S., and
                  R 13 W in W.half;
                  $ 34 in NW.,
$ 35 in NE.,
              S 2 in SE., and S 3 in SW. quadrant; and raise a mound of stone 2 ft. base, l\frac{1}{2} ft. high, W.of cor. Pits impracticable.
          Land, rolling hills.
          Soil,
                   gravelly and rocky, 4th rate.
          No timber.
          Undergrowth, palo verde, greasewood and mesquite.

May 2: At this cor. I set off 15° 13½ N.on the decl.arc;

and observe the sun on the meridian at noon; the re-
               sulting lat.is 34° 46' N.
          West, bet. secs.3 and 34.
          Over rolling land, through dense brush.
 35.76 Cross fence bears N.and S.
40.00 Set an iron post 3 ft. long, 1 in. diam., 26 ins. in the
              ground for \frac{1}{4} sec.cor., marked on brass cap \frac{1}{4} S 34 in N., and S 3 in S.half; from which,
                  A mesquite, 6 ins.diam., bears N.49½°E., 23 lks. dist., marked ½ S 34 B T.
                  A mesquite, 7 ins.diam., be dist., marked 4 S 3 B T.
                                                         bears S.66 2°E., 44 lks.
          Land, rolling.
          Soil, very sandy; 3rd rate.
          No timber.
          Undergrowth, greasewood, mesquite and catclaw.
                                                                   May 2, 1911.
                                                                Alfred M. Oliver
                                                                         U. S. Transitman.
          May 5:
          At 7h.00m.a.m., l.m.t., I set off 34°46' N.on the lat.arc; 16°03½'N. on the decl.arc, and determine a meridian
               with the solar at the \frac{1}{4} sec.cor., bet. secs.3 and 34
               on the S.bdy.of the Tp.
          Thence I run,
          West, bet . secs. 3 and 34 .
          Over bottom land, through dense brush.
          Fence bears NW and SE.
  3.37
8.00 Left bank of Big Sandy River, dry.
26.00 Right bank of Big Sandy River, course S.
40.00 Set an iron post 3 ft. long, 3 ins.diam., 24 ins. in the ground for cor.of secs.3,4,33 and 34, marked on brass
               cap, T 16\frac{1}{2} N in N.
                  T 16 N in S., and
                  R 13 W in W.half,
                  S 33 in NW.,
S 34 in NE.,
                  S 3 in SE., and
                  S 4 in SW. quadrants; from which,
                  A catclaw 8 ins.diam., bears N.31°45'W., dist., marked T 162 N R 13 W S 33 B T.
                  A mesquite, 12 ins.diam., bears N.234°E., 131 lks.
                     dist., marked T 16\frac{1}{2} N R 13 W S 34 B T.
```

1:

North Boundary of Township 16 North, Range 13 West

Chains .

40.00

65.50 00.08 A mesquite 7 ins.diam., bears S.45½°E., 34 lks.dist., marked T 16 N R 13 W S 3 B T.

A catclaw, 6 ins.diam., bears S.40½°W., 11 lks.dist., marked T 16 N R 13 W S 4 B T.

Land, level. Soil, very sandy loam, 2nd rate, excepting bed of river, which is loose sand and worthless.

Timber, a few cottonwoods along river.

Undergrowth, mesquite, catclaw, arrowweed and water mote. May 5, 1911.

May 7: At 7h. 00m.a.m., l.m.t., I set off 34°46'N.on the lat.arc; 16038'N. on the decl.arc; and determine a meridian with the solar at the cor. of secs. 3, 4, 33 and 34 on the S.bdy.of the township.

Thence I run,

West, bet. secs.4 and 33. Ascending through dense brush.

Ascending through dense brush.

Cross road, bears N.and S., and over rolling hills.

Set an iron post 3 ft. long, l in. diam., 26 ins. in the ground for \$\frac{1}{2}\$ sec.cor., marked on brass cap \$\frac{1}{4}\$ S 33 on N., and S 4 in S.half; dig pits 18x18x12 ins \$\frac{1}{2}\$. and w.of cor. 3 ft. dist., and raise a mound of earth \$\frac{1}{2}\$ ft. base, \$1\frac{1}{2}\$ ft. high, N.of cor.

Wash, 10 lks.wide, course SE.
Set an iron post 3 ft. long, 3 ins.diam., 24 ins.in the ground for cor.of secs.4,5,32 and 33, marked on brass cap,

T 16 1 N in N., T 16 N in C

16 N in S., and

R 13 W in W.half;

S 32 in NW.,

S 33 in NE.,

S 4 in SE., and S 5 in SW. quadrant; from which, A palo verde, 6 ins.diam., bears N. 77\frac{3}{4}\cdot E., 44 lks.dist., marked T $16\frac{1}{2}$ N R 13 W S 33 B T.

A cedar, 8 ins.diam., bears N,19 W., 52 lks.dist., marked T $16\frac{1}{2}$ N R 13 W S 32 B T.

A cedar, 6 ins.diam., bears S.50½°E., 64 lks.dist., marked T 16 N R 13 W S 4 B T.

A cedar 7 ins.diam., bears S.50¼°W., 28 lks.dist., marked T 16 N R 13 W S 5 B T.

Land, rolling hills.

Soil, gravel and sand, 3rd rate.

Timber, a few scrub cedars. Undergrowth, mesquite, greasewood, catclaw, palo verde and scrub cedars.

John P. Hesse U.S.Transitman.

General Description.

This township is mountainous in the eastern part, and rolling in the west. The Big Sandy River runs through the township, and the soil along the river is very fertile. Cottonwoods grow along the river.

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

LIST OF NAMES.

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BOOK 2272

A list of the names of the individuals employe	ed by Alfred & Olivs	/
	Pausitium eputy Surveyor, to assist in running,	measuring, and
marking the lines and corners described in the forego		
north and south boundaries	of P.16 N. Q. 13 W.	
showing the respective capacities in which they acted		
P. a. Cooul	0	, Chainman.
W. D. Panne		
Clay Dodso.	w .	Moundman
C. S. Crower		•
n el e	L	
	·	$_{-},Flagman.$
FINAL OATH O		
• We hereby certify that we assisted		
	, United States Deputy Surveyor, in	, ,
those parts or portions of the north and so	reth boundaries of !	216 W.
Q.13 W.		
		
Ang.		Bila and
Salt River meridian, Perritory	of Ayona, which s	are represented
in the foregoing field notes as having been surveyed by	by him and under his direction; and the $\mathcal O$	nat said survey
has been in all respects, to the best of our knowledge		
corner monuments established, according to the inst	tructions furnished by the United S	tates Surveyor
General for Chyona	DO O	
· 1/1/4	K. a. Counts.	, Chainman.
Il Dann	ay bodson	, Chainman.
So X	ay Dodson	., Moundman.
		, Moundman.
	6) Crowen	√Axman.
		, Axman.
<i></i>	Shimfund	. Flaaman.
Subscribed and sworn to before me this 2)		
day of May , 19//	all in M	
SOS SEALS	vyra st. our	V!

United States De solemnly swear that, in pursuance of a contract received from Sauk O Dayall United States Surveyor General for Clay bearing date of the 25 the day of Museum 19/0, I have well, faithfully, and truly, in my own proper person, and in strict conformity with the instructions furnished by the United States Surveyor General for _______, the Manual of Surveying Instructions, and the laws of the United States, surveyed all those parts or portions of the worth and south boundaries of Pp. 16 U. Ag. 13 W. A Quer meridian, in the Versitory of Quera, 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 established and perpetuated in strict accordance with the Manual of Surveying Instructions, and the special written instructions of the United States Surveyor General for and in the specific manner described in the field notes, and that the foregoing are the original field notes of such survey. Alfred M. Hlund United States Deputy Surveyor. Transitura Subscribed by said life Muller, and sworn to before me) OFFICE OF THE UNITED STATES SURVEYOR GENERAL, The foregoing field notes of the survey of _____ under his contract No., dated critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved. United States Surveyor General. I certify that the foregoing transcript of the field notes of the above-described surveys in has been correctly copied from the original notes on file in this office.

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United States Surveyor General.

FINAL OATH OF UNITED STATES DEPUTY SURVEYOR.

FINAL OATHS OF DEPUTY SURVEYOR AND HIS ASSISTANTS.

ANTS. 30 EOOK 2272

LIST OF NAMES.

A list of the names of the individuals employed by	e
, United States Deputy Surveyor, to assist in running,	
	_
marking the lines and corners described in the foregoing field notes of the survey of	nouh
boundary of Pp. 16 N. Qg. 13 W.	
showing the respective capacities in which they acted:	
a. G. Lyon	, Chainman.
J. H. Bates	, Chainman.
9. K. Bates Q. R. Bates	Moundman.
El Broch was	
Ed. Brockway	, Axman.
OF DI	, Axman.
J. O. Ellis L. E. Planagan	, Flagman.
FINAL DATH DE ASSISTANTS	
We hereby certify that we assisted John I Hesse Pransitman	<u>.</u>
, United States Deputy Surveyor, in	n surroring all
those parts or portions of the sept of former days of My WY P	n surveying an
those parts or portions of the north boundary of M. 16 W. Ry	.73 W.
Salf River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the	are represented
Half River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed.	are represented nat said survey veyed, and the
Salt River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United St	are represented nat said survey veyed, and the
Salt River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United St	are represented nat said survey veyed, and the
Salt River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United St	are represented nat said survey veyed, and the tates Surveyor
Salt River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United States of the Angora.	are represented nat said survey veyed, and the tates Surveyor
Salt River meridian, Persitory of Angora, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United States of the Angora.	nat said survey veyed, and the tates Surveyor., Chainman.
Salf River meridian, Puritory of Chyona, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed monuments established, according to the instructions furnished by the United States. General for Chyona C. Lyona C.	are represented nat said survey veyed, and the sates Surveyor., Chainman., Chainman.
Salt River meridian, Periotory of Cryson, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed by the United State of the instructions furnished by the United State of Control of the instructions furnished by the United State of Control of C	are represented nat said survey veyed, and the tates Surveyor., Chainman., Chainman., Moundman.
Salf River meridian, Punitory of Crigoria, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed by the United States of Corner monuments established, according to the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and the instructions furnished by the United States of Corner and Corne	are represented nat said survey veyed, and the tates Surveyor., Chainman., Chainman., Moundman., Moundman., Axman.
Salf River meridian, Punitory of Caryona, which a fin the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed by the United States of Control of Caryona A. C. Lyon A. C. Lyon	are represented nat said survey veyed, and the tates Surveyor., Chainman., Chainman., Moundman., Moundman., Axman.
Salf River meridian, Punitory of Caryona, which a fin the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed by the United States of Control of Caryona A. C. Lyon A. C. Lyon	are represented nat said survey veyed, and the tates Surveyor., Chainman., Chainman., Moundman., Moundman., Axman.
Salt River meridian, Puritory of Angoria, which a in the foregoing field notes as having been surveyed by him and under his direction; and the has been in all respects, to the best of our knowledge and belief, well and faithfully surveyed by the United St. General for Angoria. A. C. Lyon A.	are represented nat said survey veyed, and the tates Surveyor., Chainman., Chainman., Moundman., Moundman., Axman.
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