BOOK 2389 2389

FIELD NOTES

MAY 13/1913

OF THE SURVEY OF THE

SUBDIVISION
~ <i>a</i>
of
T. 1 N., R. 5 E.,
SALT RIVER INDIAN RESERVATION,
······································
Of the Gila and Salt River Principal Meridian,
In the State of ARIZONA,
EXECUTED BY
Robert A. Farmer,
Topographer,
In the capacity of U.S. Surveyor, under instructions dated October 11, 1910,
issued by the United States Surveyor General to govern surveys included in
issued by the childe States Salidayof Goldenas to good to salidays the saliday the
Group No
Office, to A. F. Dunnington, Topographer in Charge,
Office, to R
Congress dated, 191.
the state of the s
Survey commenced December 12- , 1910.
Survey completed December 15, 1910.

19 125

BOOK 2389

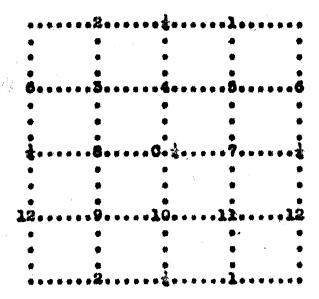
70 x 9

INDEX DIAGRAM.

	Towns	hip /	√ .	, Range	5E	<u> </u>
	9 6 7 7 2	21) 165 19	24 27 30 2	26 3 26 3 26	2	1
15	129	13 29	3 30	2 f 10	11	12
	18	17	16	15	14	13
•	19	20	21	22	23	24
	30	. 29	28	27	· 26	25
	31	32	88	34	35	36

BOOK 2389

Diagram of a section, illustrating the numbering system of the 1/16 section corners.



127

Chains

December 2, 1910, survey commenced by Robert A. parmer, Topographer and U. S. Surveyor, and executed with Young & Sons' transit No. 8300. The horizontal limb is provided with two double verniers placed opposite 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 tested on meridian at my camp in sec. 32, T. 2 N., R. 5 E., and found to be correct. For Polaris observation, see Book "A" - exterior lines.

The iron posts used in this survey, unless otherwise described, are 3 ft. long, 1 inch in diam., and are set 26 ins. in the ground. The posts are pointed and driven, are filled with cement, and are fitted with brass caps.

NOTE:

ship, I ran N. 0° 23' E., to be parallel with the West boundary, and to make my survey conform more closely to the old survey, as shown by two 1/16 sec. cors. found on the line bet. secs. 5 and 6. Also, the Indians in this p art of the Salt River Indian Reservation are very prosperous, having good houses, and fences and roads which fit the lines on a bearing of N. 0° 23' E. much better than they would fit lines run North.

Because of the irregularity of the N. bdy. of T. 1
N., R. 5 E., I go to the cor. of secs. 1, 6, 7 and 12,
on the W. bdy. of the tp., previously described.

Thence I run East on a true line using this line as a
sectional correction line from which to subdivide the
township to the North and South. The NW.cor. of this tp.
is: Lat. 33° 27' 55" N. Long. 111° 53' 24" W.

Dec. 12, 1910, at 8h., a.m., l.m.t., I set off 33° 27' N. on the lat. arc, 23° 0' S. on the decl. arc, and determine a meridian with the solar at the cor. of secs. 1, 6, 7 and 12, on the W. bdy. of the tp.

		200K. 2389
=	Chains	
		Thence I run
		East on a true line bet. secs. 6 and 7,
		Over flat land,
		Through mesquite and sage brush, and scattered trees.
	3.00	Read brs. N. 80° E. and S. 80° W.
	5.90	Road brs. N. 45° E. and S. 45° W.
	6.75	Brush fence, brs. N. and S.
	·	Leave brush; enter field.
	12.57	Wire fence brs. N. and S.
	18.20	Wire fence brs. H. and S.
	20.00	Set an iron post for 1/16 sec. cor. No. 2 bet. secs. 6
		and 7, Wi, with brass cap stamped
		No 2 1/16 B 6 in N. B 7 1910 * B.
		From which -
		Mesquite, 6 ins. in diam., brs. S. 71° 15' W., 150 lks. dist., mkd. 1/16 S 7 B T Mesquite, 8 ins. in diam., brs. S. 18° E., 60 lks. dist., mkd. 1/16 S 7 B T
	20.60	Wire fence brs. N. and S.
	27.05	Irrigation ditch, 10,1ks. wide, course S. 80° W.
The second name of the second	38.00	Irrigation ditch, 10 lks. wide, course S. 10° W.
	38.30	Wire fence, brs. NE. and SW.
	40.00	Set an iron post for & sec. cor. bet. secs. 6 and 7, with
		brass cap stamped
-		1 8 6 in N. 8 7 1910 in S.
		From which -
Andrew Control of the		Cottonwood, 24 ins. in diam., brs. S. 56° W., 4.02 chs. dist., mkd. 2 S 7 B T Cottonwood, 18 ins. in diam., brs. N. 572° E., 184 lkd. dist., mkd. 2 S 6 B T
***************************************	48.05	Wire fence brs. N. and S.
	56.10	
	60.00	Set an iron post for 1/16 sec. cor. No. 1 bet. secs. 6
-		and 7 Et. with brass cap stamped

and 7, Es. with brass cap stamped

No 1 1/16 S 6 in N. g 7 1910 "S.

From which -

Cottonwood, 24 ins. in diam., brs. S. 61° E., 84 lks. dist., mkd. 1/16 S 7 B T

129 3

Chains

Cottonwood, 20 ins. in diam., brs. N. 29% E., 210 lks. dist., mkd. 1/16 8 6 B T

Middle of slough, 100 lks. wide, brs. RR. and SW. 70.50

Enter brush, brs. ME. and SW.

72.66 Dry wash, course SW.

75.00 Road brs. NE. and SW.

Set an iron post for cer. of sees. 5, 6, 7, and 8, with 80.00

brass cap stamped

T 1 N S 5 in ME. quadrant

SB. R 5 E 8 8

" SW. 87

" MA. 8 6 *** 8**. 1910

5 notches on the S. and 5 on the R. edge.

From which -

Cottonwood, 36 ins. in diam., brs. N. 83½° W., 134 lkd. dist., mkd. T l M R 5 E S 6 B T Cottonwood, 30 ins. in diam., brs. N. 13°23' E., 64 lks. dist., mkd. T l N R 5 E S 5 B T No other B.T.'s available.

Dig pits 18x18x12 ins. in each sec. 5 ft. dist., and raise mound of earth 4 ft. base, 2 ft. high, W. of cor.

After diligent search, find no trace of old cors. on this

Land, flat, cultivated, 63.75 chs. Soil, 2nd rate. Gettonwood timber along sanals. Mesquite, arrow weed and sage brush, 16,25 chs.

From the cor. of secs. 5, 6, 7 and 8, I run

East on a true line bet. secs. 5 and 8,

Over flat land, through brush and scattered trees.

5.60 Read brs. NW. and SE.

Dry slough, brs. MR. and SW. 13.50

Middle of dry wash, course SW. 19.40

Set an iron post for 1/16 sec. cor. No. 2 bet. secs. 5 20.00

and 8, Wi, with brass cap stamped

No 2 1/16 8 5 in M. 8 8 1919

Cottonwood, 12 ins. in diam., brs. N. 85°40' W., 136 lks. dist., mks. 1/16 S & B T Cottonwood, 6 ins. in diam., brs. S. 27° 25' W., 113 lks. dist., mkd. 1/16 S S B T From which -

40.00 Set an iron post for & sec. cor. bet. secs. 5 and 8,

with brass cap stamped

1 8 5 in N. S 8 1910 in S.

From which -

Cottonwood, 18 ins. in diam., brs. S. 12° 30' R., 217 lks. dist., mkd. ‡ 5 8 B T

Mesquite, 8 ins. in diam., brs. S. 35° 48' E., 113

lks. dist., mkd. ‡ S 8 B T

40.05 | Middle of road, brs. M. and S.

40.90 Old irrigation ditch, 10 lks. wide, course SW.

49.20 Road brs. N. and S.

which river is 59.00 Intersect right bank of Salt River, 20 ft. high, the S.

bdy. of galt River Indian Reservation.

get an iron post for M. C. bet. secs. 5 and 8, with brass cap stamped

M C in R. SRIR in W. 1910 in S. R 5 M S 5 in NW. quadrant T 1 M S 8 " SW. " 5 notches on the S. edge.

prom which -

Cottonwood, 8 ins. in diam., brs. 8. 39% W., 87 lks. dist., mkd. T l H R 5 E S 8 M C B T Cottonwood, 6 ins. in diam., brs. 8. 54° W., 104 lks. dist., mkd. T l H R 5 E S 8 M C B T

Thence over sand bare

66.00

Edge of water.

Land, flat. At one time cultivated, now grown up with brush.

Soil, 2nd rate.

Timber, cottonwood along canals and edge of river.
Mesquite and sage brush.

From the cor. of secs. 5, 6, 7 and 8, I run parallel to W. bdy. of the tp.,

N. 0° 23' E. on a true line bet. secs. 5 and 6 Over flat land,

Through scattered cottonwood timber,

Along ditches and mesquite brush.

1.40 Road brs. E. and W.

5.10 Middle of slough, 1 oh. wide, 2 ft. deep, no current,

brs. NE and SE

10.03 Wire fence brs. E. and W. Brush along fence.

Enter field.

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Chains
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10.10 Irrigation ditch, 15 lks. wide, course SW.

20.00 Set an iron post for 1/16 sec. cor. No. 12, bet. secs. 5 and 6, 51, with brass cap stamped

No 12 in N. 1/16 S 6 in W. S 5 in E. 1910 in S.

From which -

Cottonwood, 22 ins. in diam., brs. N. 42° 40' E., 300 lks. wide, mkd. 1/16 S 5 B T Mesquite, 12 ins. in diam., brs. S. 53°30' E. 440 lks. dist/, mkd. 1/16 S 6 B T

At this cor., I find old 1/16 sec. cor., which is a mesquite post 3 ins. in diam., 18 ins. above ground, mkd.
1/16 on W. face. I destroy all signs of this old cor.

28.00 Wire fence brs. N. 5° W. and S. 5° R.

30.64 Wire fence brs. N. 80° W. and S. 80° E.

40.00 Set an iron post for \(\frac{1}{2} \) sec. cor. bet. secs. 5 and 6.

with brass cap stamped

5 6 in W. half 5 5 " E. " 1910 " S.

wrom which -

Cottonwood, 24 ins. in diam., brs. N. 44° 53' E., 293 lks. dist., mkd. ‡ 5 5 B T
Cottonwood, 36 ins. in diam., brs. N. 84° W., 243 lks. dist., mkd. ‡ 5 6 B T

After diligent search, find no signer of old + sec. cor.

41.30 Irrigation ditch, 10 lks. wide, course W.

53.50 Wire fence, brs. N. 80° W. and S. 80° E.

Leave field; enter brush.

get an iron post for 1/16 sec. cor. No. 6 bet. secs. 5 and 6, Mi. with brass cap stamped

Ho 6 in N. 1/16 8 6 in W. 8 5 " E. 1910 " S.

grom which -

Mesquite, 8 ins. in diam., brs. N. 45° 5' W., 4.10 chs. dist., mkd. 1/16 8 6 B T

Mesquite, 8 ins. in diam., brs. S. 4° 56' W., 3.51 chs. dist., mkd. 8 6 B T

At this cor., I find the old 1/16 sec. cor. bet. secs. 5 and 6. Wh, which is a mesquite post 3 ins. square, 18

ins. above ground, mkd. 1/16 on W. face. I destroy all trace of this old cor.

- 63.50 Road brs. N. 50° E. and S. 50° W.
- 64.00 Road brs. N. 80° E. and S. 80° W.
- 65.40 Wire fence, brs. E. and W.

Leave brush; enter field.

75.20 Wire fence brs. N. 1° W. and S. 1° E.

Leave cultivated land; enter dim road.

- 79.00 Irrigation ditch, 10 lks. wide, course W.
- 79.60 Middle of road, brs. E. and W.
- 79.85 Intersect M. bdy. of T. l N., R. 5 E., at a point 2.56 chs. N. 89° 50' W. of the cor. of secs. 31 and 32, T. 2 N., R. 5 E., previously described.

Point for cor. falls in public road which brs. E. and W. Therefore, I measure S. O° 23' W., and set an iron post for W. C. to cor. of secs. 5 and 6, T. l N., R. 5 E., in dim road from the South, with brass cap stamped

T 1 M S 6 in SW. quadrant
R 5 M S 5 W S B. "
W C 1910 " S.
5 notches on the R. edge. and 1 on the W. edge.

From which-

Mesquite, 6 ins. in diam., brs. S. 86° 30° W.,118 lks. dist., mkd. T 1 N R 5 E S 6 W C B T We other trees available.

Dig pits 26x24x12 ins. in each sec. 6 ft. dist.; and raise mound of earth 4 ft. base, 2 ft. high, W. of eor.

Land, flat. Cultivated, 53.27 chs. Brush and road, 26.58 chs. Soil, 2nd rate.
Brush, mesquite.

From the 1/16 sec. cor. No. 12 bet. secs. 1 and 6, Si, on the W. bdy. of the tp., previously described. I run East on a random line through the S. i of sec. 6.

- 20.00 Set temp. 1/16 sec. cor. No. 9.
- 40.00 Set temp. 1/16 sec. cor. No. 10.
- 60.00 Set temp. 1/16 sec. cor. No. 11.
- 79.96 Fall 4 lks. N. of 1/16 sec. cor. No. 12 bet. secs. 5 and

6, 81.

Thence I run

	- ON 2009
Chains	
70-50	Indian grave yard, about & sore, brs. N., 250 lks. dist.
79.94	The 1/16 sec. cor. No. 12, bet. secs. 1 and 6, 8 \$.
	Land, flat. Field, 26.30 chs. Mesquite brush, 53.66 chs. Soil, 2nd and 3rd rate.
49 80 40 40 40	pecember 12, 1910, at the 2 sec. cor. bet. secs. 1 and 6, on the W. bdy. of the tp., previously described, I set off 23° 3' 5. on the decl. ard, and at Ilh. 52m. 33s., a.m., 1.m.t., observe the sun on the meridian; the resulting latitude is 33° 28' N., which is within 1' of the correct latitude.
	Themse I run
·	mastion a random line
	Through the middle of sec. 6.
20.00	Set temp. 1/16 sec. cor. No. 8.
40:00	Set temp. C. 2 sec. cor.
60.00	Set temp. 1/16 sec. cor. No.7.
79.98	Intersect the 2 sec. cor. bet. secs. 5 and 6.
	Thence I run
	West on a true line
	Through the middle of sec. 6,
	Over flat, oultivated fields.
1.92	Wire fence brs. N. 5° W. and S. 5° R.
	Leave field; enter brush.
2.02	Irrigation ditch, 10 lks. wide, course 5. 80° W.
9.00	Wire fence brs. N. 5° W. and S. 5° E.
	Leave brush; enter field.
18.56	Wire fence brs. N. and S.
	Leave field; enter brush.
19.99	Set an iron post for 1/16 sec. cor. No. 7 bet. the NE.
	and SE. is of sec. 6, with brass cap stamped
	No 7 in N. 1/16 S 6 in center 1910 in S.
05.00	Dig pits lex18x12 ins. E. and W. of post 3 ft. dist.; and raise mound of earth 3½ ft.base, 1½ ft.high, N. of cor. No B.T.'s available. Middle of road, brs. N. 80° E. and S. 80° W.
21.00	Wire fence, brs. N. 80° E. and S. 80° W.
	and I are some of second, with
39.98	Set Bu Trou hope for ce 4 poor cont of any

brass cap stamped

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1	Chains		
		C & S 6 in center 1910 in S.	
		Dig pits 18x18x12 ins. E., W. and S. 3 ft. and N. of post 7 ft. dist., and raise mound of earth 4 ft. base, 2 ft. high, No of cor.	
4	41.20	Road brs. N. and S.	
1	59.97	get an iron post for 1/16 sec. cor. No. 8 bet. the MW.	
		and Sw. mark to of sec. 6, with brass cap stamped	
		No 8 in N. 1/16 8 6 in center 1910 in S.	
		Dig pits 18x18x12 ins. E. and W. of post 3 ft. dist.; and raise mound of earth 32 ft. base, 12 ft. high, N. of cor.	
(59400	Road brs. NW. and SE.	
•	79:96	The & sec. cor. bet. secs. 1 and 6.	
		Land, flat. Field, 11.48 ohs. Brush, 68.48 chs. Soil, E. 40.00 ohs., 2nd rate. W. 39.96 ohs.; alkali, 3rd rate. Greasewood and mesquite brush.	
	,	filessanoof sur mandatae marera	•
		From the 1/16 sec. cor. No. 6 bet. secs. 1 and 6, Ng. on	
		the W. bdy. of the tp., I run	
		East on a random line	
		Through the N. 2 of sec. 6.	
	20.00	Set temp. 1/16 sec. cor. No. 3.	
	40.00	Set temp. 1/16 sec. cor. No. 4.	
	60.00		
	79.96	Fall 2 lks. N. of 1/16 cor. No. 6 bet. secs. 5 and 6, Ng.	
		Thence I run	
		N. 89° 59' W. on a true line	
	,	Through the N. 1 of sec. 6	
		Over flat land,	
		Through mesquite brush.	
,	4.50		
	8.30	E. side of adobe house, brs. N. 15 lks. dist.	
	8.85	Round adobe house brs. S. 3 lks. dist.	
	9.95	Wire fence brs. N. and S.	
		Leave brush; enter oultivated land.	
	10.77		
	13.50	Wire fence brs. N. 85° W. and S. 85° E.	

19.50 Wire fence brs. N. 85° W. and S. 85° E.

19.99 Set an iron post for 1/16 sec. cor.No. 5 in the center of the NE. 2 of sec. 6, with brass cap stamped

No 5 in N. 1/16 8 6 in center 1910 in S.

From which -

SE. cor. of adobe house brs. S. 71° 30' W., 287 lks. dist., unmarked.

No other bearing objects available.

Pits impracticable.

24.30 Intersect E. face of adébe hut.

30.00 Chicken house on line, 10 ft. square.

33.00 Irrigation ditch, 15 lks. wide, course S.

39.40 Wire fence brs. N. and S.

39.68 Middle of road, brs. W. and S.

39.88 Wire fence brs. N. and S.

39.98 Set an iron post for 1/16 sec. cor. No. 4 bet. the ME.

and NW. ts of sec. 6, with brass cap stamped

No 4 in N. 1/16 B 6 in center 1910 in S.

From which -

SE. cor. of adobe hut brs. N. 57° 45' W., 310 lks. dist., unmarked. NR. cor. of adobe hut brs. S. 60° 45' E., 582 lks. dist., unmarked.

45.60 Wire fence brs. N. and S.

55.50 prigation ditch, 10 lks. wide, course E.

59.65 Wire fence brs. N. and S.

59.97 Set an iron post for 1/16 sec. cor. No. 3 in the center of the NW. 1 of sec. 6, with brass cap stamped

No 3 in N. 1/16 5 6 in center 1910 in S.

From which -

Mesquite, 10 ins. in diam., brs. S. 11° E., 36 lks. dist., mkd. 1/16 S 6 B T

No other tree available.

Dig pits 18x18x12 ins. E. and W. of post 3 ft. dist.; and raise mound of earth 3 ft. base, 1 ft. high, N. of cor.

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Chains
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79.96

The 1/16 sec. cor. No. 6 bet. secs. 1 and 6, N 2.

Land. flat. Field, 70.01 chs. Mesquite brush, 9.95 chs.

Soil, 2nd rate.

Timber, a few large mesquite trees along fences and

- December 12, 1910.

December 14, 1916. -

ditches.

From the cor. of secs. 5, 6, 7 and 8, I run

S. 0° 23' W. on a true line bet, secs. 7 and 8,

Over flat land,

Through sage and mesquite brush.

3.20 Road brs. N. 45° E. and S. 46° W.

5.00 Dry wash, course W.

9.75 Dry wash, course W.

18.10 Set an iron post for W. C. to 1/16 sec. cor. No. 6 bet.

secs. 7 and 8, N2, with brass cup stamped

No 6 in N. 1/16 S 7 in W. S 8 " E. W C 1910 in S.

Dig pits lax18x12 ins. N. and S. 3 ft. from post; and raise mound of earth 3 ft. base, la ft. high, W. of cor.

18.50 Bank 7 ft. high. Thence soross low sundy ground.

20.00 Point for 1/16 sec. cor. No. 6 bet. secs. 7 and 8, Wit.

Intersect right bank of N. channel of Salt River, the S. bdy. of Salt River Indian Reservation.

At point of intersection, set an iron post for M. C. bet. secs. 7 and 8, with brass cap stamped

M © 1910 in S.
S R I R " N.
T I N S 8 in ME. quadrant
R & E S 7 " MW.
5 notches on the E. edge.

prom which -

23.77

Cottonwood, 8 ins.in diam., brs. S. 61° 45° E., 364 lks. dist., mkd. T l N R & M S S M C B T Cottonwood, 8 ins. in diam., brs. S. 43° 50° W., 158 lks. dist., mkd. T l N R 5 E S 7 M C B T

Land, flat. Sandy loam, 15.50 chs., 2nd rate.

Sand bar, 5.27 chs., 3rd rate.

Mesquite brush and a few cottonwood trees at edge of river channel.

en the W. bdy. of the tp., previously described, I run

Rast on a random line through the N. 1 of sec. 7.

20.00 Set temp. 1/16 sec. cor. No. 3.

40.00 Set temp. 1/16 sec. cor.No. 4.

60.00 get temp. 1/16 sec. cor. No. 5.

80.00 Fall 4 lks. N. of true point for 1/16 sec. cor. No. 6
bet. secs. 7 and 8, Ng. (which point is 1.90 chs. S. 0°

23' W. of W. C. to the 1/16 sec. cor. No. 6).

Thence I run

N. 89° 58' W. on a true line

Through the N. 1 of sec. 7

Over flat land,

Through scattered cottonwood trees and mesquite brush,

1.45 Begin ascent of bank, 8 ft. high.

1.55 Top of bank.

Thence over flat land, through dense sage brush.

5.45 Gulch, 14 ft. deep, course 6.

7.25 Road brs. NE. and SW.

20.00 get an iron post for 1/16 sec. cor. No. 5 in the center of the NE. 1 of sec. 7, with brass cap stamped

No 5 in N. 1/16 S 7 in center 1910 in S.

From which -

Cottonwood, 12 ins. in diam., brs. N. 32° W., 121 1ks. dist., mkd. 1/16 S 7 B T

No other tree available.

Dig pits lexlex12 ins. E. and W. of post 3 ft. dist.; and raise mound of earth 3 ft. base, 1 ft. high, N. of cor.

27.70 Road brs. N. 30° E. and S. 30° W.

Enter thick arrowweed brush.

29.80 Middle of shallow water slough, 150 lks. wide, course SW.

37.40 peep gulch, 60 lks. wide, course SW.

40.00 Set an iron post for 1/16 sec. cor. No. 4 bet. the NE.

and NW. is of sec. 7, with brass cap stamped

No 4 in N. 1/16 S 7 in center 1910 in S.

BOOK 238913 Chains From which -Cottonwood, 36 ins. in diam., brs. S. 84° 45' W., 151 lks. dist., mkd. 1/16 8 7 B T Mesquite, 18mins. in diam., brs. S. 54° 8' W., 167 lks. dist., mkd. 1/16 5 7 B T Irrigation ditch, 10 lks. wide, course S. 40° W. 41.33 Wire fence brs. N. and S. 42.33 Leave brush and scattered trees; enter field. Wire fence brs. N. and S. 51.84 Wire fence brs. N. and S. 59.06 Set an iron post for 1/16 sec. cor. No. 3 in the center 60.00 of the Nw. 1 of sec. 7, with brass cap stamped No \$ in N. 1/16 S 7 in center 1910 in S. prom which -Mesquite, 6 ins. in diam., brs. S. 57° 50' E., 136 lks. dist., mkd. 1/16 S 7 B T Cottonwood, 24 ins. in diam., brs. N. 16°15' E., 62 lks. dist., mkd. 1/16 S 7 B T Wire fence brs. N. and S. 63.00 Wire fence brs. N. and S. 63.47 Wire fence brs. N. and S. 70.60 Brush and wire fence, brs. N. 5° W. and S. 5° E. 79.10 The 1/16 sec. cor. No. 6 bet. secs. 7 and 8, M &, on the 80.00 W. bdy. of the tp. Land, E. 1. brushy and cut by washes; W. 1. cultivated fields. Soil, 2nd rate. A few scattered cottonwood trees along ditches. From the 1/16 sec. cor. No. 5 in the center of the NE. 1 of sec. 7. I run 8. 0° 23' W. on a true line Through the middle of the NE. + of sec. 7, Over flat land, Through brush.

Bank, 8 ft. high. 4.00

Leave sage brush; thence across low sandy land,

Through scattered cottonwood timber.

Cottonwood, 6 ins. diam., on line. Which river is Intersect right bank of Balt River (N. channel), the S. 7.69 8.52

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Chains
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bdy. of Salt River Indian Reservation.

At point of intersection, set an iron post for M. C. of sec. 7, with brass cap stamped

M C 1910 in S. 1/16 S 7 S R I R in N.

yrom which -

Cottonwood, 6 ins. in diam., brs. N. 0° 23' E., 83 lks. dist., mkd. 1/16 S 7 M C BT
Cottonwood, 6 ins. in diam., brs. S. 56° 15' E., 282 lks. dist., mkd. 1/16 3 7 M C B T

Land, flat and sandy.
Soil, 2nd rate.
Timber, a few cottonwood trees along river.
Sage brush and mesquite.

prom the \$\frac{1}{4}\$ sec. cor. bet. secs. 7 and 12, on the W. bdy. of the tp., previously described, I run

East on a true line

Through the middle of sec. 7,

Over flat, cultivated land.

3.70 Wire fence brs. N. and S.

10.70 Wire fence brs. N. and S.

17.72 Wire fence brs. N. and S.

19.10 Irrigation ditch, 15 lks. wide, course S. 45° W.

Large cottonwood trees along course.

Leave cultivated land; enter brush.

20.00 Set an iron post for 1/16 sec. cor. No. 8 bet. the NW.

and SW. is of sec. ?, with brass cap stamped

No 8 in N. 1/16 S 7 in center 1910 in S.

From which -

Cottonwood, 14 ins. in diam., brs. N. 6° E., 34 lks. dist., mkd. 1/16 S 7 B T Cottonwood, 18 ins. in diam., brs. N. 64° W., 43 lks. dist., mkd. 1/16 S 7 B T

31.30 W. edge of slough, brs. NE. and SW.

33.08 Middle of slough, shallow water.

34.00 E. edge of slough.

40.00

38.25 Road brs. N. 15° E. and S. 15° W.

which river is Intersect right bank of Salt River (N.channel), the S. bdy.

of SaltRiver Indian Reservation.

At point of intersection, set an iron post for 0. & sec. eer. and also M. C. of sec. 7, with brass cap stamped MC in E.

1910 in 8.

BRIROLB7 in W.

Dig a pit 36x36x12 ins. 8 ft. W. of post and raise mound of earth 4 ft. base, 2 ft. high, W. of cor.

Land, level; cultivated, 19.10 chs. Soil, 2nd rate. Sage brush, 20.90 chs. A few scattered cottonwood trees.

From the 1/16 sec. cer. No. 8 bet. the NW. and SW. is of sec. 7, I run

8.0°23'W.on a true line through middle of SW. tof sec. 7,

Over flat land, through mesquite abd sage brush.

Read brs. M. 20°W. and S. 20° E. 2.05

11,27

Intersect right bank (12 ft. high) of W. channel of Salt River, course S. 60° W., which river is S. bdy. of Salt River Indian Reservation.

At point of intersection, set an iron post for M. C. of sec. 7, with brass cap stamped

> M C 1910 in 8. 1/16 8 7 8 R I R in M.

prom which-

Mesquite, 8 ins, in diam., brs. N. 64° E., 96 lks.
dist., mkd. 1/16 S 7 N C B T
No other tree available.
Dig pit 36x36x12 ins. 8 ft. N. of post, and raise mound
of earth 4 ft. base, 2 ft. high, N. of cor.

13.27

Bige of water.

Land, flat and sandy. Soil, 2nd rate, Brush: Sage and mesquite.

From the 1/16 sec. cor. No. 12 bet. secs. 7 and 12, on the W. bdy. of the tp., previously described, I run

East on a true line through S. 1 of sec. 7,

Through cultivated field.

4.40

Intersect right bank of Salt River, which river is the S. bdy. of the Salt River Indian Reservation. At point of intersection, set an iron post for M. C. of sec. 7, with brass cap stamped

> MC in E 1/16 8 7 8 R I R in W.

1910 in 8. Dig a pit 36x36x12 ins. 8 ft. W.of post and raise mound of earth 4 ft. base, 2 ft. high, W. of cor.

Land, level. Soil, 2nd rate.

- December 14, 1910.

Dec. 13, 1910, at 8h., a.m., l.m.t., I set off 33°28'N. on the lat.arc, 23°5'S.on the decl.arc, and determine a meridiandwith the solar at the dec.cor.bet. secs. 5 and 6.

Thence I run

East on a true line

Through the middle of sec. 5.

Over flat land,

Through oultivated field.

2.85 Wire feace, brs. N. 5° W. and S. 5° E.

8.40 Brush shed, 50 lks. long, on line.

14.00 Wire fence brs. N. 80° E. and S. 80° W.

19.30 Wire fence brs. N. and S.

20.00 get an iron post for 1/16 sec. cor. No. 8 bet. the NW.

and 8w. is of sec. 5, with brass cap stamped

No 8 in N. 1/16 8 5 in center 1910 in 8.

From which -

Mesquite, 12 ins. in diam., brs. N. 232° W., 111 lks. dist., mkd. 1/16 S 5 B T
Mesquite, 12 ins. in diam., brs. N. 582° E., 267 lks. dist., mkd. 1/16 S 5 B T

33.90 Wire fence brs. M. and S.

34.30 Middle of road, brs. N. 5° W. and S. 5° E.

Leave cultivated land; enter mesquite brush.

40.00 Set an iron post for C. t sec. cor. of sec. 5, with brass cap stamped

G & 8 5 in center 1910 in S.

From which -

Mesquite, 8 ins. in diam., brs, N.38 R., 245 lks. dist., mkd. C & S 5 B T Mesquite, 6 ins. in diam., brs. S. 55% E., 312 lks. dist., mkd. C & S 5 B T

48.30 Irrigation ditch, 15 lks. wide, course SW.

Leave mesquite brush; enter field.

49.00 Wire fence brs. NR. and SW.

59.10 Wire fence brs. N. and S.

60.00 Set an iron post for 1/16 sec. cor. No. 7 bet. the NE.

and SH. is of sec. 5, with brass cap stamped

No 7 in N. 1/16 S 5 in center 1910 in S.

From which -

Cottonwood, 36 ins. in diam., brs. N. 60° 20' W., 449 lks. dist., mkd. 1/16 S 5 B T

	Bubdivision T. 1 N., R. 5 E. BOOK 2389
Chaine	
	Cottonwood, 24 ins. in diam., brs. S. 50° 40° E., 5.00 chs. diat., mkd. 1/16 S 5 B 7
63.00	Wire fende brs. N. and S.
71.00	Wire fence brs. N. and S.
80.00	Set and iron post for & sec. cor. bet. secs. 4 and 5.
The second of th	with brass cap stamped
,	1 8 5 in W. S 4 7 R. 1910 " S.
10 1 10 10 10 10 10 10 10 10 10 10 10 10	yrom which -
·	Mesquite, 8 ins. in diam., brs. N. 891° W., 82 lks. dist., mkd. 2 8 5 B T Cottonwood, 72 ins. in diam., brs. S. 771° E., 259 lks. dist., mkd. 2 8 B T
-	Land, flat. Cultivated, 66.00 ohs. Brush and timber, 14.00 ohs. Soil, 2nd rate. Timber, scattered cettonwood trees along ditches and a few large mesquites.
****	From the 1 sec. cor. bet. secs. 4 and 5, I run
	N. 0° 23' E. on a true line bet. secs. 4 and 5, Ng,
and the state of t	Over flat, cultivated land.
12.20	
16.80	7 200 W 2 200 W
20.00	
	and 5, Mg. with brass cap stamped
	No 6 in N. 1/16 8 5 in W. 8 4 * E. 1910 * S.
	grom which -
	Cottonwood, 16 ins. in diam., brs. S. 612° E., 4.12 chs. dist., mkd. 1/16 S 4 B T Mesquite, 12 ins. in diam., brs. N. 25° 20' W., 274 1ks. dist., mkd. 1/16 S 8 B T
35-65	Wire fence hrs. N. 80° M. and S. 80° W.
	Leave field; enter yard.
37.20	Irrigation ditch, 10 lks. wide, course S. 80° W.
38.00	S. side of adobe house brs. W., 100 lks. dist.
39.40	Wire fence brs. E. and W.

39.96 Intersect N. bdy. of tp., at a point 13 lks. N. 89° 50'

Leave yard; enter road.

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Chains

West of the point for old cor. of secs. 4, 5, 32 and 33, Tps. 1 and 2 N., R. 5 E., (at which point a temp. stake was set for the purpose of alinement only and then abandoned), and 80.04 chs. S. 89° 50' E. of the cor. of secs. 5 and 6, T 1 N., R. 5 E.

Point for cor. falls in middle of public E. and W. road. I therefore measure S. Oc 23' W., 50 lks. dist., and set an iron post for W. C. to cor. of secs. 4 and 5, on the H. bdy. of T. l M., R. 5 E., with brass cap stamped

T 1 W S S in SW. quadrant R S R S 4. * SE. *

2 notches on the W. and 4 on the E. edge.

From which-

Cottonwood, 20 ins. in diam., brs. S. 11° R., 190 lks. dist., mkd. T l N R 5 E S 4 B T Cottonwood, 36 ins. in diam., brs. S. 23° 30' W.,374 lks. dist., mkd. T l H R 5 E S 5 B T

Land, flat. Soil, 2nd rate. Timber, cottonwood trees along ditches and road. Mesquite brush along fences.

Returning to the 2 sec. cor. bet. secs. 4 and 5,

Thence I run

S. 0° 23' W. on a true line bet. secs. 4 and 5, S_2 ,

Over flat, cultivated land.

9.00 Leave cultivated land, enter brush, brs. W. 45° E. and S. 45° W.

11.00 M. side of dry slough, 15 ft. deep, course SW.

12.05 Middle of road, brs. ME. and SW.

13.55 S. side of same slough.

20.00 Set an iron post for 1/16 sec.cor. No. 12 bet. secs. 4 and 5. St. with brass cap stamped

No 12 in N. 1/16 S 5 in W. S 4 * E. 1910 * S.

From which -

Cottonwood, 8 ins. in diam., brs. N. 1° W., 152 lks. dist., mkd. 1/16 S 5 B T
No other B.T. available.
Pits impracticable.

21.39 Intersect right bank of Salt River, 15 ft. high, course SW., iwhich river is S. bdy. of the Salt River Indian Reservation.

At point of intersection, set an iron post for M. C. of secs.

4 and 5, with brass cap stamped

BRIR in N. M C 1910 in B. T 1 H S 4 in ME. quadrant 4 notches on the E. edge.

paise mound of stone 2 ft. base, 2 ft. high, N. of core

No Bara's available.

Edge of water. 23.39

Cultivated, 11.00 chs. Brushy, 10.39 chs. Land, flat. Soil, 2nd rate. Timber, a few dottonwood trees, willow and arrowweed brush along river.

Dec. 13, 1910, at the 1/16 sec. cor. No. 12 bet. secs. 5 and 6, 5%, I set off 23° 3' 8. on the decl. arc, and at line 54me a.m., l.m.t., observe the sun on the meridian the resulting latitude is 33° 27' N., which is within l of the correct latitude.

Thence I run

Rast on a random line through the S. t of sec. 5.

Set temp. 1/16 sec. cor. No. 9. 20.00

Set temp. 1/16 sec. cor. No. 10. 40.00

get temp. 1/16 sec. cor. No. 11. 60.00

Intersect the 1/16 sec. cor. No. 12 bet. secs. 4 and 5, 80.00

8

Thence I run

West on a true line

Through the 8 t of sec. 5

Over flat land,

Through dense arrow weed and willow brush, and scattered cottonwood trees.

4.00

Road brs. NE. and BW.

get an iron post for 1/16 sec. cor. No. 11 in the center 20.00 of the SE. t of sec. 5, with brass cap stamped

> No 11 in N. 1/16 B 5 in center 1910 in 8.

From which .

Cottonwood, 8 ins. in diam., brs. N. 8410 E., 44 lks. dist., mkd. 1/16 8 5 B T Cottonwood, 6 ins. in diam., brs. 5. 124 E., 19 lks. dist., wkd. 1/16 8 5 B T

	BOOL
Chains	
24.00	E. edge of dry slough, course S. 15° W.
31.00	Road brs. N. 15* E. and S. 15* W.
34.10	W. edge of dry slough, course S. 15° W.
40.00	Set an iron post for 1/16 sec. cor. No. 10 bet. the SE.
	and SW. ts of sec. 5, with brass cap stamped
	No 10 in N. 1/16 8 5 in center 1910 in S.
	grom which *
	Mesquite, 8 ins.in diam., brs. N. 422 E., 227 lks. dist., mkd. 1/16 8 5 B T Mesquite, 8 ins. in diam., brs. S. 702 W., 158 lks. dist., mkd. 1/16 8 5 B T
41.00	Road brs. N. and S.
•	Leave thick brush; enter cultivated land.
45.00	Road brs. NE. and SW.
54.60	Wire fence brs. N. and S.
58.40	Wire fence brs. N. and S.
60.00	Set an iron post for 1/16 sec. cor. No. 9 in the center
	of the SW. 2 of sec. 5, with brass cap, stamped
	No 9 in N. 1/16 S 5 in center 1910 in S.
	From which -
on the state of th	Mesquite. 20 ins. in diam., brs. N. 57° 15' R., 173 lks. dist., mkd. 1/16 S 5 B T
	Mesquite, 10 ins. in diam., brs. S. 71° E., 170 lks. dist., mkd. 1/16 B 5 B T
69.90	irrigation ditch, 15 lks. wide, course S. 60° W.
77.15	Brush and wire fonce, brs. N. 5° W. and S. 5° E.
80.00	
	Land, flat. Bi covered with thick sage, arriwweed and mesquite brush. Wi, cultivated. Soil, 2nd rate. Scattered cottonwood trees.
-	grom the 1/16 sec. cor. No. 11 in the center of the SE.
1	dof sec. 5. I run
	S. 0° 23' W. on a true line

Through the middle of the SE. + of sec. 5,

Over sandy land,

Through dense brush.

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OF BUILDING
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Road brs. N. 80° E. and S. 80° W. 3.00

18.89

Right bank of Salt River, 5 ft. high, course S. 30° W., which river is the S. bdy. of Balt River Indian Reservation.

get an iron post for M. C. of sec. 5, with brass cap stamped

M 6 1910 in S. 1/16 S 5 S R I R in N.

grow which -

Cottonwood, 6 ins. in diam., brs. S. 581° E., 42 lks. dist., mkd. 1/16 8 5 M C B 7

No other B.T. available.

Dig a pit 36x36x12 ins. 8 ft. N. of post, and raise mound of eath 4 ft. base, 2 ft. high, N. of cor.

Thence across low sandy flat.

24.89

The man william

Edge of water.

Land, flat, out by washes. Soil, 2nd rate. Scattered cottonwood trees. Dense arrowwood and sage brush.

From the 1/16 sec. cor. No. 6 het. secs. 5 and 6, Min.

I run

Bast on a random line through the Bi of sec. 5.

Set temp. 1/16 sec. cor. No. 3. 20.00

Set temp. 1/16 sec. cor. No. 4. 40.00

get temp. 1/15 sec. cor. No. 5. 60.00

Fall 10 lks. N. of 1/16 sec. cor. No. 6 bet. secs. 4 and 80.00

5. Hå.

Thence I run

N. 89° 56' W. on a true line

Through the N. + of sec. 5

Over flat, cultivated land,

Through scattered mesquite.

Brush and wire fence, brs. N. 10° W. and S. 10° H. 1.00

Brush and wire fence, brs. N. and S. 17.60

get an iron post for 1/16 sec. cor. No. 5 in the center 20.00

of the MR. 2 of sec. 5, with brass cap stamped

Ho 5 in N. 1/16 8 5 in center 1910 in 8.

From which -

Mesquite, 10 ins. in diam., brs. S. 11° W., 245 lks. dist., mkd. 1/16 S 5 B T Mesquite, 14 ins. in diam., brs. N. 27° W., 279 lks. dist., mkd. 1/16 S 5 B T

21.00 Wire fence brs. M. and S.

24.52 Wire fence brs. N. and S.

38.84 Wire fence brs. N. and S.

38.90 prigation ditch, 10 lks. wide, course 59 65° W.

40.00 get an iron post for 1/16 sec. cor. No. 4 bet. the NE.
and NW. is of sec. 5, with brass cap stamped

No 4 in N. 1/16 8 5 in center

1910 in 8.

grom which -

Mesquite, 10 ins. in diam., brs. N. 701° W., 111
lks. dist., mkd. 1/16 S 5 B T
mesquite, 12 ins. in diam., brs. S. 441° E., 89 lks.
dist., mkd. 1/16 S 5 B T

50.00 Wire fence brs. M. and S.

50.30 Middle of road, brs. N. and S.

59.80 Wire fence, brs. N. and S.

Leave ouldivated field; enter brush and scattered timber get an iron post for 1/16 sec. cor. No. 3 in the center of the MW. 1 of sec. 5, with brass cap stamped

No 3 in N. 1/26 S 5 in center 1910 in S.

From which -

60.00

Mesquite, 8 ins. in diam., brs. N. 26° E., 100 lks. dist., mkd. 1/16 8 5 B T

Mesquite, 7 ins. in diam., brs. E. 11° W., 70 lks. dist., mkd. 1/16 8 5 B T

75.70 Road brs. N. and S.

20.00 The 1/16 sec. cor. No. 6 bets secs. 5 and 6, N to gard, flat; cultivated, 50.80 chs. Mesquite and sage brush, 29.20 chs.

Soil, 2nd rate.

Soil, 2nd rate.
Timber, a few large mesquite trees, very scattered.
Thick second growth mesquite brush along fences.

prom the 1 sec. cor. bet. secs. 5 and 8, I run 8. 0° 23' W. on a true line
Through the middle of sec. 8,

Cha ine

Over flat land,

Through seattered cottonwood trees and brush.

Road brs. N. 5° E. and S. 5° W. 4.00

Intersect right banks of Salt River, sourse W., which riv-13.37 er is the S.bdy. of the Salt River Indian Reservation. Set an iron post for M. C. of sec. 8, with brass cap stamped

> M C 1910 in S. 1/16 8 8 8 R I R in W.

From which -

Cottonwood, 15 ins. in diam., brs. S. 46°45° W., 92 lks. dist., mkd. 1/16 S S M C B T Cottonwood, 10 ins. in diam., brs. S. 50°15° E., 39 lks. dist., mkd. 1/16 S S M C B T

Descend gradual slope to

Edge of water. 15.37

> Land, level and brushy. Soil, 2nd rate. Scattered cottonwood. Arrow weed and sage brush.

> > - December 15, 1910.

December 14, 1910. -

From the 1/16 sec. cor. No. 2 bet. secs. 5 and 8, \mathbb{W}_2 ,

I run

g. 0° 23' W. on a true line

Through the middle of the W. ; of sec. 8,

Over flat land,

Through brush.

3.11 Road brs. N. 60° E. and S. 60° V.

12.85 Bank 6 ft. high.

Thence across sandy flat.

15.66 Right bank of N. channel of Salt River, which river is the S.bdy. of the Salt River Indian Reservation.

Set an iron post for M. C. of sec. 8, with brass cap stamped

> M C 1910 in 8. 1/16 5 5 5 R I R in N.

Raise mound of stone 3 ft. base, 2 ft. high, N. of SOTUST.

Land, flat and sandy. Soil, 2nd rate. Sage brush and mesquite.

grom the cor. of secs. 3 and 4, on the N. bdy. of T. 1 N., R. 5 E., I run

S. 0° 23' W. on a true line bet. secs. 3 and 4

Over level, sandy land,

Through sage and greasewood brush.

which river is
1.40 Intersect right bank of galt River, courses., the S. bdy.
of galt River Indian Reservation.

Set an iron post for M. C. bet. secs. 3 and 4, with brass cap stamped

M C 1910 in S.

B R I R " N.

T 1 W B 3 in ME. quadrant
R 5 E S 4 " NW. "
3 netches on the E. edge.

Raise mound of stone 3 ft. base, 2 ft. high, N. of core

Bank, 8 ft. high. rand, level. Boil, 2nd rate. Sage and greasewood brush.

December 14, 1910, at 8h., a.m., 1.m.t., I set off 33° 38' N. on the lat. arc, 23° 7' 30" S. on the decl. arc, and determine a meridian with the solar at the 1/16 sec. cor. No. 6 bet. secs. 4 and 5, N 2.

Thence I run

East on a true line

Through the N. + of sec. 4

Over flat, cultivated land.

6.90 Wire fence, brs. N. and E.

10.45 Irrigation ditch, 10 lks. wide, course S. 65° W.

11.45 Wire fence brs. N. 65° R. and S. 65° W.

18.10 Wire fense brs. N. 65° H. and S. 65° W.

20.00 Set an iron post for 1/16 sec. cor. No. 3 in the center of the MW. 1 of sec. 4, with brass cap stamped

No 3 in N. 1/16 8 4 in center 1910 in 8.

From which -

Chaine

Cottonwood, 24 ins. in diam., brs. N. 81° 45° E.,276 lks. dist., mkd. 1/16 S 4 B T Gettenwood, 20 ins. in diam., brs. H. 2° W., 485 lks. dist., mkd. 1/16 S 4 B T

22.40 Fence brs. M. and S.

Leave cultivated field; enter sage and mesquite brush.

36.50 Read brs. M. 15° E. and S. 15° W.

40.00 Set an iron post for 1/16 sec. cor. Ho. 4 bet. the KE.

and MW. is of sec. 4, with brass cap stamped

No 4 in N. 1/16 S 4 in center 1910 in S.

Dig pits 18x18x12 ins. E. and W. of post 3 ft. dist.; and taise mound of earth 32 ft. base, 12 ft.high, W. of cor.

56.90 Road on mesa, brs. M. 15° W. and S. 15° E.

60.00 Set an iron post for 1/16 sec.cor. No. 5 in the center of the NE. 2 of sec. 4, with brass cap stamped

No 5 in N. 1/16 S 4 in center 1910 in S.

From which -

Cottonwood, 15 ins, in diam., brs. H. 45° E., 106 lks. dist., mkd. 1/16 S 4 B T

He other B.T. available.

Dig pits 18x18x12 ins. E. and W. of post 3 ft. dist.; and raise mound of earth 3 ft. base, 1 ft. high, M. of cor.

62.00 Intersect right bank of Salt River, 12 ft. high, course

8. 45° W., which river is the S. bdy. of the Salt River

Indian Reservation.

Set an iron post for M. C. of sec. 4, with brass cap stamped

M 6 in B. 1910 " 8. 1/16 S 4 S R I R in W.

From which-

Cottonwood, 6 ins. in diam., brs. N. 62° E., 153 lks. dist., mkd. 1/16 8 4 M C B T
Cottonwood, 6 ins. in diam., brs. S. 124° E., 38 lks. dist., mkd. 1/16 S 4 M C B T

Thence over sand bar. 70.00 Edge of water.

Land, level. All has been cultivated, but the last 39.60 ehs. has grown up to mesquite and mage brush. Soil, 2nd mate.

Timber, scattered cottonwood.

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26 152

Chains

From the 1/16 sec. cor. No. 5 in the center of the ME. 1 of sec. 4, I run

S. 0° 23° W. on a true line

Through the S. 1 of the ME. 1 of sec. 4,

Over flat land, through brush.

Intersect right bank of Salt River, course S. 45° W., 2.08 which river is the S. bdy. of the Salt River Indian Reservation.

> get an iron post for M. C. of sec. 4, with brass cap stamped

> > M C 1910 in 8. 1/16 5 4 5 R I R in N.

Dig a pit 36x36x12 ins. 8 ft. N. of post, and raise mound of earth 4 ft. base, 2 ft. high, N. of cor.

12.08 Edge of water.

Land, flat . Soil, 2nd rate.

Sagebrush.

From the 1/16 sec. cor. No. 4 bet. the NE. and NW. 4s of sec. 4, I run

8. Qº 23 W. on a true line through middle of sec. 4, Over flat land, through dense brush.

Intersect right bank of Salt River, course S. 45° W., 17.92 which river is the S. bdy. of the Salt River Indian Res-

> get an iron post for M. C. of sec. 4, with brass cap stamped

> > M C 1910 in S. 1/16 8 4 8 R I R in W.

From which -

ervation.

Cottonwood, 12 ins. in diam., brs. M. 471° H., 42 lks. dist., mkd. 1/16 S 4 M C B T Sottonwood, 12 ins. in diam., brs. M. 751° W., 39 lks. dist., mkd. 1/16 S 4 M C B T

Thence, gradually descending slope, to

37.92 Edge of water.

Land, flat and sandy. Soil, 2nd rate. Timber, cetterwood along river bank. Dense brush.

From the 2 sec. cor. bet. secs. 4 and 5, I run East on a true line

Through the middle of sec. 4

Over flat, sultivated land.

10.00 Leave cultivated land; enter thick sage brush and seattered mesquite.

12.65 Road brs. M. 45° E. and S. 45° W.

20.00 Set an iron post for 1/16 sec. cor. Me. 8 bet. the MW.

and Sw. is of sec. 4, with brass cap stamped

Me 8 in M. 1/16 B 4 in center 1910 in S.

Dig pits 18x18x12 ins. R. and W. of post 3 ft. dist.; and raise mound of earth $3\frac{1}{2}$ ft. base, $1\frac{1}{2}$ ft. high, W. of cor.

35.56 Intersect right bank of Salt River, which river is the S. bdy. of the Salt River Indian Reservation.

get an iron post for M. C. of sec. 4, with brass sap stamped

C in R. 1910 in S. 1/16 S 4 S R I R in W.

From which -

Cottenwood, 10 ins, in diam., brs. N. 23% W., 18 lks. dist., mkd. 1/16 S 4 M C B T Cottenwood, 6 ins. in diam., brs. S. 35% R., 26 lks. dist., mkd. 1/16 S 4 M C B T

Thence over rocky sand bar, covered with drift.

55.56 Rage of water.

Land, flat. Cultivated, 10.00 chs. Brush, 25.56 chs. Soil, 2nd rate. Timber, spattered cottonwood.

From the 1/16 sec. cor. No. 8 bet. the MW. and SW. de of sec. 4. I rum

8. 0° 23' W. on a true line

Through the middle of the SW. 2 of sec. 4,

Over flat land, throughdense growth of arrow weed, sage, mesquite and cottonwood.

8.00 Road brs. M. 80° E. and S. 80° W.

15.92 Intersect right bank of Salt River, 15 ft. high, course

BOOK 2889 28 154

Chains

5. 70° W., which river is the S. bdy. of the Salt River Indian Reservation.

Set an iron post for M. C. of sec. 4, with brass cap stamped

M C 1910 in S. 1/16 S 4 S R I R in M.

From which -

Cottohwood, 8 ins. in diam., brs. N. 27% E., 200 lks. dist., mkd. 1/16 S 4 M C B T Cottonwood, 15 ins. in diam., brs. H. 73° W., 368 lks. dist., mkd. 1/16 S 4 M C B T

17.92 Edge of water.

Land, level and sandy. Soil, 2nd rate.

Brush, dense sage, mesquite, arrow weed, and small cotton-#00d.

From the 1/16 sec. cor. We. 12 bet. secs. 4 and 5, S_2 .

I run

East on a true line through the S. & of sec. 4,

Over level land.

Intersect right bank of Salt River, which river is the S. 3.70

bdy. of the Salt River Indian Reservation.

get an iron post for M. C. of sec. 4, with brass cap stamped

> M C in B. 1910 in 8. 1/16 8 4 8 R I R in W.

Raise mound of 3 ft. base, 2 ft. high, W. of cor.

5.70 Edge of water.

Land, level. Soil, 2nd rate.

- December 14, 1910.

Meanders of the right bank of Salt River, up stream.

Dec. 13, 1910, at Sh., a.m., l.m.t., I set off 33° 26' N. on the lat. arc, 25° 8' S. on the decl. arc, and determine a meridian with the solar at the M. C. bet. secs. 7 and 12, St. on the W. bdy. of the tp. This M. C. is 2.88 chs. S. 0° 25' W. of the 1/16 sec. cor. No. 12, bet. secs. 7 and 12, St. on the W. bdy. of the tp., previously described.

Thence I run with meanders in sec. 7, along the right bank of the Morth channel of Salt River, which river is the South bdy. of the Salt River, Indian Reservation.

Over flat land, through brush.

N. 57° 0' N. 5.27 chs. to M. C. of sec. 7, which is 4.40 chs. East of the 1/16 sec. cor. No. 12 bet. secs. 7 and 12, 51, on the W. bdy. of the tp., previously described.

N. 60° 52' E. 17.95 * to M. C. of sec. 7, which is 11.27 chs. 8. 0° 23' W. of the 1/16 sec. cer. No. 8 het. the MW. and SW. 4s of sec. 7.

M. 40° 45' E. 7.60

H. 80° 30' R. 7.40 H. 72° 30' R. 8.30

N. 38° 45' E. 3.08

to M. C. of sec. 7, which is also the C. asc. cor. of sec. 7.

H. 40° 30° H. 6.80

N. 56° 30' R. 3.50

N. 67° 30' E. 1.86 " Descend 6 ft. bank; thence across sandy flat, through scattered cottonwood timber.

N. 71° 30' M. 11.83 * to M. C of sec. 7, which is 8.52 chs. S. 0° 23' W. of the 1/16 sec. cox. No. 5 in the center of the ME. 1 of sec. 7.

M. 80° 0' M. 12.60

N. 71° 15' E 8.03 * to M. C. bet. secs. 7 and 8, which is 3.77 chs. 8. 0° 23' W of the 1/16 sec. cor. No. 6 bet. secs. 7 and 8, Mg.

Land, level. Soil, 2nd rate. Sandy, 32.46 chs. Timber, cottonwood trees, 32.46 chs. Sage and greasewood brush, 59.51 chs.

Thence in sec. 6, right bank of galt River, which river is the Along the Reservation boundary,

Over flat, sandy land,

Through scattered cottonwood timber.

W. 68° Q' E. 21.68 chs. to M. C. of sec. 8, which is
15.66 chs. S. 0° 25' W. of the
1/16 sec. cor. No. 2 bet. secs.
5 and 8, Wg.

N. 68° 0° E. 8.80 chs. At 5.00 chs., leave flat, sandy land; ascend low bank, and enter thick sagebrush and small cottonwood trees.

S. 78° 45' E. 6.21 "
N. 87° 45' E. 5.77 " to M. C. of sec. 8, which is
13.57 chs. S. 0° 23' W. of the
\$\frac{1}{2}\$ sec. cor. bet. secs. 5 and 8.

East 7.30 "
N. 52° 45' H. 9.00 "
N. 30° 15' R. 9.14 " to M.

N. 30° 15' E. 9.14 * to M. C. bet. secs. 5 and 8 which is 19.00 chs. East of t sec. cor. bet. secs. 5 and 8.

Land, low and sandy, 45.01 chs.
Soil, 2nd rate.
Timber, cottonwood trees, 45.01 chs.
Brush.

Thence in sec. 5
right bank of galt River, which river is the Along heareservation boundary.

Over flat land,

Through thick sage brush.

N. 42° 0' E. 1.50 chs. to M. C. of sec. 5, which is 18.89 chs. S. 0° 23' W. of the 1/16 sec. cor. No. 11, in the center of the SE. ‡ of sec. 5.

M. 38° O' E. 5.50 "
N. 42° O' E. 7.00 "
N. 48° 15' E. 3.40 "
N. 57° 30' E. 3.90 "

N. 57° 30° E. 3.90 "

N. 60° 0° E. 7.22 " to M. C. bet. secs. 4 and 5.

which is 1.39 chs. S. 0° 23° W.

of the 1/16 sec. cer. No. 12,

bet. secs. 4 and 5, 5%.

Land, flat. Soil, 2nd rate. Brush, dense sage.

Thence in sec. 4
right bank of Salt River, which river is the
Along the Reservation boundary,

Over flat land,

Through dense sage brush and mesquite.

N. 69° 15' E. 3.97 chs. to M. C. of sec. 4, which is 3.70 chs. Rast of the 1/16 sec. cor. No. 12 bet. secs. 4 and 5, 8 ½.

N. 73° 0' H. 12.70 "
N. 84° 45' H. 4.22 "
to M. C. of sec. 4. which is
15.92 chs. S. 0° 23' W. of 1/16
sec. cor. No. 8. bet. the NW.
and SW. 4s of sec. 4.

N. 36° 15' E. 13.40 " N. 40° 0' E. 5.80 " N. 79° 30° E. 4.10 chs. to M. C. of sec. 4, which is
15.56 chs. East of the 1/16 sec.
cor. No. 8 bet. the NW. and SW.
2s of sec. 4.

N. 64° 39° E. 4.90 " to M. C. of sec. 4, which is 17.92 chs. S. 0° 23° W. of the 1/16 sec. cor. No. 4 bet. the NE. and NW. 2s of sec. 4.

N. 63° O' E. 5.36 "
H. 31° O' E. 3.20 "
N. 68° 15' E. 1.70 "
N. 60° 30' E. 6.90 "
N. 51° 15' E. 1.60 "

N. 51° 15° E. 1.60 "

N. 33° 0° E. 2.50 " Mesa road brs. N. and S.

N. 44° 0° E. 5.00 " to M. C. of sec. 4, which is

2.08 chs. S. 0° 23° W. of the

1/16 sec. cor. No. 5 in the

center of the NE. ‡ of sec. 4.

N. 44° 0° E. 2.89 ° to M. C. of sec. 4, which is 2.00 chs. Hast of the 1/16 sec. cor.

No. 5 in the center of the NE.

† of sec. 4.

N. 49° 50' E. 7.07 "
N. 38° 45' E. 11.00 "
N. 43° 15' E. 7.00 "
N. 21° 0' E. 2.95 "

to M. C. bet. secs. 3 and 4. which is 1.40 chs. S. 0° 23' W. of the cor. of secs. 3 and 4. T. 1 N., R. 5 E.

Land, level. Soil, 2nd rate. Brush, dense sage and mesquite.

Thence in sec. 3

right bank of Salt River, which river is the Along the Reservation boundary,

Over level land,

Through sage, greasewood and mesquite brush.

N. 23° 12' E., 1.52 chs. to M. C. bet. secs. 3 and 3\$, on the N. bdy. of T. 1 N., R. 5 E., which is 6\$ 1ks. N. 88° 18' E. of the cor. of secs. 3 and 4. T. 1 N., R. 5 E.

Land, level. Soil, 2nd rate. Brush, greasewood, mesquite, and sage.

- December 15, 1910.

NOTE: After diligent search, I found no signs of any old cors. in this tp., except the two 1/16 sec. cors. bet. secs. 5 and 6, as described.

GENERAL DESCRIPTION.

There is but little land under cultivation in this township, though the entire township shows evidence of having been under cultivation in the past.

The entire township is covered with sage brush, mesquite, and arrow weed, and some few large cottonwood trees along the ditches and galt River, which run diagonally across the township.

The soil is sandy and fairly good.

Several Indians reside in this township.

Robert A. Farmer,

Topographer and U. S. Surveyor.

Original final caths filed with BOOK "A" - Exterior Lines

4-680

BOOK 2389

CERTIFICATE OF ASSISTANTS.

	,		
We, the undersigned, hereby ce	rtify upon honor that w	re assisted, to the best	of our skill and ability
Robert A. Farmer, Topogra	apher & , U. S. Surv	eyor, during the perio	ods and in the capacities
stated opposite our several signature	es, in surveying all those	se parts or portions of.	
Salt River Indian	Reservation,		
Subdivision	1 T. 1 N., R. 5	R.,	
			•
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-			
of the Gila &Salt River Pr			
which are represented in the foregoi	ng field notes as havin	g been executed by h	im, and under his direc
faithfully executed.			
NAME.	PERIOD O	F SERVICE.	CAPACITY.
MANIEL.	Begun.	Ended.	

NAME.		THEOD OF BHEVIOLS			CAPACITY.			
		Begun.			Ende	D.		
A. H. Greene	Dec •	5,	1910,	Mar.	29,	1911,	Instrumentman.	
T. H. Biedenkopf,		do.		-	do.	•	Chainman.	
Walter Brundage,	Dec.	12,	1910,	Jan.	21,	1911,	do.	
Ed. Hurwits,	Dec.	5,	1910,	War.	29,	1911,	Moundman,	
R. Allan,		do.		Jan.	19,	1911,	Axman.	
H. McCormick		do.		Dec.	19,	1910	Flagman.	
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Subscribed and certified to before me on the dates of the final service as shown above.

Robert A. Farmer, Topographer-

U. S. Surveyor.

FINAL OATH OF UNITED STATES SURVEYOR. 2389 I, Robert .. A. Farmer, Topographer .. &..., U. S. Surveyor, do solemnly swear that, in pursuance of special instructions received from the General Land Office. bearing date of the ____lth ____ day of ____Otober_____, 1910 , I have well, faithfully, and truly, in 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 Salt River and Camp McDowell Reservations of the Gila and Salt River Principal Meridian, in the State of Arizona, which are represented in the foregoing field notes as having been executed 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 U.S. Surveyor and in the specific manner described in the field notes, and that 33A Washington, D. C., Filey 15 I hereby ceriffy that the survey of subdivision lines of Salt Indian Reservation, Arizona, was made under my direction and supervision, and to the best of my knowledge and belief the field work was executed in strict accordance with the special instructions given me dated October 11, 1910, and the Manual of Surveying Instructions, and that these field notes are a correct representation thereof. pographer in Charge APPROVAL. Commissioner of the General Land Office. OFFICE OF THE UNITED STATES SURVEYOR GENERAL March 29th. 1913. The foregoing field notes of the survey of ... subdivision of T. 1 N., R. 5 E. Salt River Indian Reservation, Arizona, er. Topographer and U.S. Surveyor under supervise. Topographer in charge of Indian Surveys, in charge of I ..., 1910, having been critically examined, and the necessary corrections and explanations made, the said field notes, and the surveys they describe, are hereby approved. (Signed) Fred Dennett "U.S."Surveyor Ger Commissioner of the General Land I certify that the foregoing transcript of the field notes of the above-described surveys in Salt Ri Ind'n Res'n, Arizona, has been correctly copied from the original notes on file in this office

U.S. Surveyor Generali

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