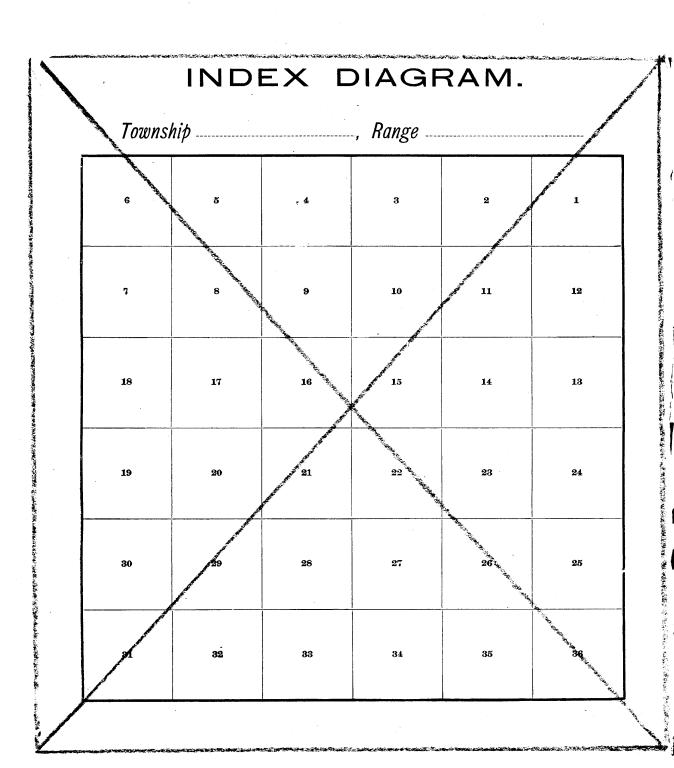
Book "B"

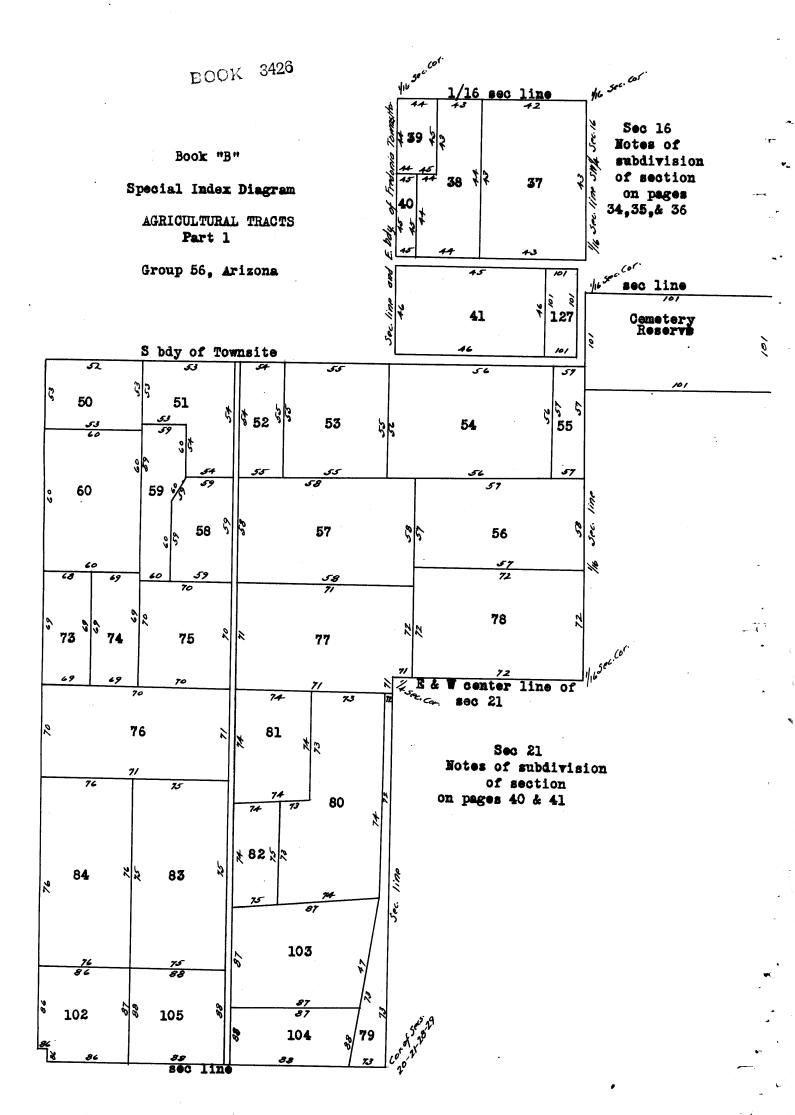
## FIELD NOTES

BCON 3426

OF THE SURVEY OF THE

ķ	Fredonia Township 41 North, Range 2 West,
	Subdivision of secs. 16,17,19,21 and 29, in T.41 N.,R 2 W.,
-	Agricultural Tracts Nos.37 to 127, both inclusive, in same Tp.,
-)	Cemetery Reserve in same township.
	Reservoir Site in same Township,
	······································
4	Of the Gila and Salt River Base and Meridian,
i e	the State ofArizona.
	EXECUTED BY
1	Thomas B. Matthews, U. S. Surveyor,
	and
	Chauncey J. Terry, U. S. Transitman
-	
111	the capacity of U.S. Surveyor, under Special Instructions dated May 4,, 191
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
<b>k</b> si	ued by the United States Surveyor General to govern surveys included in Grov
₩o.	. 56 which were approved by the Commissioner of the General Lan
₩o.	. 56 , which were approved by the Commissioner of the General Lan
₩o.	wed by the United States Surveyor General to govern surveys included in Ground States. Survey commenced October 1, 1915





-120

sec line

Book "B"

## Special Index Diagram

AGRICULTURAL TRACTS
Part 3

BOOK 3426 Group 56, Arizona

100	
108  2 108  3 108  3 125 / 50 / 50  110  3 109  3 111  3 111  3 114  3 94  3 Reservoir Site	
118 109 110 110 110 110 110 110 110 110 110	
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118	
112 2 2 111 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
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Reservoir Site	
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99 Sec 29	• . • .
Notes of subdiv	1810n
28 99 0n pages 41 & 4	_

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Peet

Fredonia Townsite embraces the following described land in T.41 N., R.2 W. of the Gila and Salt River Base and Meridian, in the State of Arizona:

Sec.17 SE.

Sec. 20

A strip in N. $\frac{1}{2}$  of NE2 approximately 500 ft.wide bounded on the north and east by the sec.lines, on the W. by the N. and S. center line of the sec., and on the S.by the N. bdrs.of the Agricultural Tracts.

True courses and lengths hereinafter described.

October 1, 1915.

Examine the adjustments of the transit, and find them cor-

At the cor. of secs. 16,17,20 and 21, a 3 inch iron post, 12 ins. above ground, with a brass cap, firmly set, marked and witnessed as described by the surveyor general.

At 6h. 56m. p.m., l.m.t., observe Polaris at eastern elongation, and mark the line thus determined by driving a tack in a stake set in the ground, 5 chs. south of instrument.

October 1, 1915.

October 2, 1915. At 8h. 15m., a.m., l.m.t., lay off the azimuth of Polaris 1°26' to the left.

The magnetic bearing of the meridian thus established is N.16°10'W., which gives the magnetic declination as 16°10'E.

## EAST BOUNDARY OF TOWNSITE.

Oct.2,1915. From the corner of secs. 16, 17, 20 and 21, described above, N. 0°4' W., on true line, bet. secs.16 and 17, and on E. bdy. of Townsite (the 2 sec.cor.being visible).
Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground, for NE.cor. (No.1) Block 21; marked on brass

cap,

S.16 on E.half; and B 21 in SW.quadrant;

Thence across street. Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground, for SE. cor. (No.4) Block No.20, marked on brass 216.9

S 16 on E.half, and 4 B 20 in Ny, quadrant.

Drive a pine stake 2x2x18 ins., 14 ins. in the ground for corner of lots 1 and 4 of block 20, marked 1 on NW., and 4 on SW.faces. 482.9

Set an iron post 3 ft.long, 1 in. indiam., 3 ft.in the ground for the NE.cor.(No.1) Block No.20, marked on 748.9 brass cap,

S 16 on E.half; and 1 B 20 in Sw. quadrant.

Thence across street. 847.9 Set an iron post 3 ft.long, 1 in. in diam., 3ft.in the ground for SE.cor. (No.4) Block 11, marked on brass cap, S 16 on E.half; and

4 B 11 in NW. quadrant.

Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1 and 4 of block 11, marked

l on NW., and
4 on SW. face.
Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the
ground, for NE. cor.(No.1) Block No.11, marked on brass 1373.9 \$ 16 on E.half; and

1 B 11 in SW.quadrant.

6/	Survey of Townsite of Fredonia Ariz in T.41 N. R.2 W.
Feet	
1404.0	Thence across street.  Irrigation canal 10 lks.wide, 2 ft.deep, course E.
1472.9	Set an iron post 3 ft.long, 1 in. in diam., 3 ft. in the ground for SE.cor. (NO.4) Block No.10, marked on brass cap,  S 16 on E.half, and
1545.0 1736.9	4 B 10 in NW. quadrant. U.S.Forest Service Telephone line, brs.NW and SE. Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor.of lots 1 and 4 of block 10, marked 1 on NW., and
2000.9	4 on SW. face. Set an iron post 3 ft.long, 1 in. in diam., 3 ft. in the ground for NE. cor. (No.1) block 10, marked on brass cap,
	S 16 on E.half; and 1 B 10 in SW.quadrant. Thence across street.
2099.9	Set an iron post 3 ft.long, 1 in.in diam., 3 ft. in the ground for SE. cor. (No.4) Block No.1, marked on brass cap,
	s 16 on E half, and
2363.9	4 B l in NW. quadrant.  Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1 and 4 of block 1; marked
2501 7	l on NW., and 4 on SW.face.
2591.4	Set an iron post 3 ft. long, 1 in. in diam., 3 ft. in the ground for NE.cor. (No.1) Block No.1, marked on brass cap, S 16 on E.half; and 1 B 1 in SW. quadrant.
2640.9	Thence across street.  Intersect the 1 sec.cor. of secs.16 and 17, which is a l in. iron post, 10 ins. above ground, firmly set, marked and witnessed as described by the surveyor general. This cor. now becomes the NE. cor.of Fredonia Townsite.
	NORTH BOUNDARY OF TOWNSITE.
	From \( \frac{1}{4} \) sec.cor.of secs.16 and 17, turn off an angle of 90° to the west from the line bet. secs.16 and 17 (E.bdy. of Townsite).
2640.0	S*89°56'W., on random E and W center line of sec.17. Set temp.cor. for center of section 17.
5278.0	Intersect the \(\frac{1}{4}\) sec.cor. of secs.17 and 18, which is a linch iron post 10 ins. above ground, firmly set, marked and witnessed as described by the surveyor general. Thence.
5.0	N.89° 56' E., on corrected E. and W.center line of sec.17. Over rolling, hilly land.
548.0 660.0 2639.0	Descend 30 ft. on E. slope. Foot of hill, brs.N.and S., thence over gentle east slope. Set temp.center cor.of sec.17.
2830.0 2880.0	Right bank of Kanab Creek, 10 ft.high, brs.NW. and SE. Left bank of Kanab Creek, 10 ft.high.brs.NW. and SE.
3099.0	Spillway from irrigation canal, course SW., 15 ft. deep, 30 ft. wide.
3300.0 4016.0 4186.0	Irrigation canal, 12 ft.wide, 3 ft. deep.course SE. Irrigation canal, 20 ft.wide, 3 ft. deep.course SE. Wire fence brs.N.and S.
4667.0 5278.0	U.S.Forest Service Telephone line, brs. N. $28\frac{1}{2}$ °W. and S. $28\frac{1}{2}$ °E. The $\frac{1}{4}$ sec.cor.of secs. 16 and 17.  October 2, 1915.
	WEST BOUNDARY OF TOWNSITE.
	October 4,1915. Froma point about 600 ft. S.of the center of sec.17,both the n sec.cor.of secs.17 and 20 and the 4 sec.cor.of

	Surv	rey of Townsite of Fredonia.Ariz., in T.41 N., R.2 W. 65 7
Ī	Feet.	secs. 8 and 17, being plainly visible, determine the
		true line by trial sighting.
		From the A sec. cor. of secs. 17 and 20.
		N.0° 3' Won N and S.center line of sec.17 (W.bdy.of Townsite)
-	117.0	set an iron post 3 ft.long. 1 in. in diam., 3 ft. in the
		ground for NW. cor. (No.2) Block No.2), marked on orass
		cap, S17 on W. half; and 2 B 25 in SE. squadrant.
	·	Thence across street to the contract. (line)
	133.0 216.0	The tracking regnal STO off, wide course W. Turns S. 10 ft. W. of
-	216.0	Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for Sw.cor. (No.3) Block No.16, marked on brass cap,
		S 17 on W half; and
	-480 0	3 B 16 in NE. quadrant. Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
	482.0	cor. of lots 1 and 2, block 16, marked
		1 on NE., and
	748.0	2 on SE. face. Set an iron post, 3 ft.long, 1 in. indiam., 3 ft.in the
	140.0	ground for NW. cor. (No.2)Block No.16, marked on brass
-	•	cap.
		S 17 on W.half; and 2 B 16 in SE. quadrant.
		Thence across street.
	798/0	Left bank of Kanab Creek, 10 ft. high, brs. NE and SW. Point for SW.cor. (No.3) Block No.15, falls in bed of Kanab
	847.0	creek impracticable to set post.
	877.0	Right bank of Kanab Creek. 10 ft. high. brs. NE. and SW.
	1110.0	Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor. of lots 1 and 2, block 15, marked
		l on NE., and
		2 in SE. quadrant.
	1373.0	Set an iron post 3 ft.long, 1 in.in diam., 3 ft.in the ground for NW.cor. (No.2) Block No.15, marked on brass
		can.
		S 17 on W.half; and 2 B 15 in SE. quadrant.
	•	Thence across street.
	1472.0	Set an iron post 3 ft.long, 1 in. indiam., 3 ft.in the
	,	ground, for SW.cor. (No.3) Block No.6, marked on brass cap,
		S 17 on W.half; and 3 B 6 in NE. quadrant;
	1776 0	Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
	1736.0	cor.of lots 1 and 2 of block 6, marked
		1 on NE., and
	2000 0	2 on SE.face. Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
	2000,0	ground for NW.cor. (No.2), Block 6; marked on brass
	- A	cap, s 17 on W.half; and
		2 B 6 in SE. quadrant.
		Thence across street.
	2099.0	Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for SW. cor. (NO.3) Block No.5, marked on brass
		cap.
•		S 17 on W half; and 3 B 5 in NE.quadrant;
	2363.0	
	-)-)-	cor. of lots 1 and 2 of block 5, marked
	-	1 on NE., and 2 on SE. face.
	2591.9	set an iron post, 3 ft.long, 1 in. in diam., 3 ft. in the
		ground, for NW. cor. (No.2) Block No.3, marked on orass
		cap, S 17 on W.half; and
		S 17 on W.half; and 2 B 5 in SE. quadrant;
	2641.9	Thence across street. Intersect corrected east and west center line of sec.17,
	£04±•9	O.1 ft. west of the temp. center cor. set, as herein-
		before described.
		Set an iron post, 3 ft.long, 1 in. indiam., 26 ins. in
	1	

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66. Survey of Townsite of Fredonia, Ariz., in T.41 N., R.2 W.
   Feet.
                        the ground for center cor.of sec.17, and NW.cor.of
                          townsite, marked on brass cap,
                                                                 C4 S 17 on N.half; and
                   Fredonia Ts.in SE.quadrant.
Leave W.bdy. of Townsite, and continue measurement on N.1
                   continue measurement on N.2

of N.and S.center line of sec.

Right bank of Kanab Creek, 20 ft. high, brs. SE. and NW.

Fredonia Dam brs. E. and W., intake for irrigation canal brs. E. 125 ft.

Thence along bed of Kanab Creek, course S.5°W.

Right bank of Kanab Creek, brs. S.5°W. and N.5°E.

Intersect ½ sec.cor.of secs.8 and 17, which is a 1 in.iron post, 10 ins. above the ground, firmly set, marked and witnessed as described by the surveyor general.

October 4.1915
 3040.0
  3135.0
 4009.0
  5283.0
                                                                                                               October 4,1915.
                                                         EAST BOUNDARY OF TOWNSITE.
                   October 5,1915.
From the cor.of secs.16,17,20 and 21,
S.0°3'E., on a true line, (the 1 sec.cor.of secs.20 and 21 being plainly visible) on E bdy.of Townsite (sec.line
                   bet.secs.20 and 21).
Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for SE.cor.(No.4) of townsite, marked on brass
   502.1
                                                                 S21 on E.half; and
                                                                 Fredonia Ts.in NW., and
                                                              S 20 in SE.quadrant:
                                                        WEST BOUNDARY OF TOWNSITE.
                   From the 1 sec.cor. of secs.17 and 20, S.0 4 E. on random west bdy. of Townsite (center line of
                          sec.20).
   503.0
                   Set temp. SW.cor.of townsite; thence continue line and
                          measurement thru, sec. 20.
                   Intersect 2 sec.cor. of secs.20 and 29, which is a 1 in. iron post,10 ins. above ground, firmly set, marked and witnessed as described by the surveyor general.

Return to temp. SW cor.of townsite, described above, and Set an iron post, 3 ft.long, 1 in.in diam., 3 ft. in the ground for SW cor. of townsite, marked on bross are
 5285.9
                          ground for SW.cor. of townsite, marked on brass cap, S.20 on W half; and 3 Fredonia TS. in NE.quadrant.
                                                     SOUTH BOUNDARY OF TOWNSITE.
                   From SW.cor.of Townsite, described above flags on the 2
                          sec.cor.of secs. 17 and 20, and on the SE.cor.of the townsite both being plainly visible, direct the line of sight of the instrument toward the ½ sec.cor.of secs. 17 and 20, and turn off 89° 58' to the east.
                    Thence.
                  N.89° 54' E., on a true line.
Along S. bdy. of Townsite, in sec.20.
Irrigation ditch 6 ft.wide, 2 ft.deep, course SW.
Irrigation ditch 6 ft.wide, 2 ft.deep, course S.
Irrigation ditch 5 ft.wide, 1½ ft. deep, course S.
Irrigation ditch, 6 ft.wide, 1 ft.deep, course S.
Intersect SW dor of townsite hereinbefore descri
     40.0
   198.0
918.0
                   Intersect SE.cor.of townsite, hereinbefore described.
                                                                                                           Oct. 5, 1915.
                                                       EAST BOUNDARY OF TOWNSITE.
                   October 6,1915.
                  From the SE.cor.of the townsite,
N.0°3'W., on E bdy.of Townsite (sec.line bet.secs.20 and 21).
Set an iron post 3 ft.long, 1 in. indiam., 3 ft.in the
ground for SE.cor.(No,4) Block No.21; marked on brass
     90.0
```

S21 on E half; and 4 B 21 in NW.quadrant.

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Drive a pine stake 2 x 2 x 18 ins., 14 ins. in the ground, for the cor. of lots 1 and 4 of block 21; marked
 355.0
                                            l on NW., and 4 on SW. face.
            The cor. of secs. 16, 17, 20 and 21.
 502.1
                                     SUBDIVISION OF TOWNSITE
            Return to the SE. cor. (No.4) of Block No.21, sight on flag on the cor. of secs. 16, 17, 20 and 21, turn off an angle of 90° 3' to the west.
            Thence
            S.89°54'W., along N. side of street parallel to and 90 ft. north of south boundary of Townsite.

Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
 220.9
                 cor. of lots 3 and 4 of Block No. 21, marked
                                           3 on NW., and 4 on NE. face.
            Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for the SW. cor. (No.3) Block No. 21, marked
 484.9
                  on brass cap
                                           3 B 21 in NE. quadrant.
             Thence across street.
           Irrigation canal, course SW.
Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for the SE. cor. (No.4) Block No.22, marked on
 501.0
 583.9
                  brass cap
            4 B 22 in NW. quadrant.

Drive a pine stake 2 x 2 x 18 ins., 14 ins. in the ground, for the cor. of lots 3 and 4 of block No. 22, marked
 847.9
             3 on NW., and
4 on NE. face.
Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
ground, for SW. cor.(No.3) Block No. 22, marked on brass
1111.9
                  cap
                                           3 B 22 in NE. quadrant.
             Thence across street.
             Irrigation canal 10 ft. wide 1 ft. deep, course south Irrigation canal turns West at a point 16 ft. South. Thence
1131.9
1194.4
                  parallel canal.
             Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SE. cor. (No.4) Block No. 23, marked on
1210.9
                  brass cap
                                           4 B 23 in NW. quadrant.
             Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
1474.9
                  cor. of lots 3 and 4 of block No. 23, marked
                                           3 on NW. and
             4 on NE. face.

Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SW. cor. (No.3) block No. 23, marked on brass cap 3 B 23 in NE. quadrant.
1738.9
             Thence across street.
             Irrigation canal 10 ft. wide, 1\frac{1}{2} ft. deep, course S. Irrigation canal 10 ft. wide, 1 ft. deep, course S. Canal forks 10 ft. south of line, one branch continues
1754.0
1823.0
                  south and the other turns west. Thence parallel to and
                  10 ft. north of canal.
             Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SE. cor. (No.4) Block No. 24, marked on
1837.9
                  brass cap
             4 B 24 in NW. quadrant.

Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
2097.9
                  cor. of lots 3 and 4 of Block 24, marked
                                            3 on NW. and
                                            4 on NE. face.
             Set an iron post, 3 ft. long, 1 in. diam., 3 ft. in the ground, for SW. cor. (No.3) Block No. 24, marked on brass cap 3 B 24 in NE. quadrant.

Canal turns SW. at a point 10 ft. south of this point.
2357.9
             Thence across street.
              Irrigation canal 7 ft. wide, 1 ft. deep, course South.
2420.0
              Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
2427.9
                  ground, for SE. cor. (No.4) Block No. 25, marked on
```

4 B 25 in NW quadrant;

on brass cap

//

10	Feet	Survey of Townsite of Fredonia, Ariz. in T. 41 N. R. 2 W.
	2639:2	Intersect west bdy. of Townsite 90 ft. N.O.4.W. of the SW
		cor. of Townsite. At point of intersection
		Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground, for SW. cor. (No.3) Block No. 25, marked on brass cap
		3 B 25 in NE. quadrant; and
	_	1915 on S. half.
		From SW. cor. (No 3) Block No. 25,
	265.0	N.0°4'W. on W. bdy. of townsite. Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
	20).0	cor. of lots 1 and 2 of Block No. 25, marked
		1 on NE. and
	477 6	2 on SE. face.
	413.0	Intersect ½ sec. cor. of secs. 17 and 20, hereinbefore
		described. October 6, 1915.
		October 7, 1915.
		At the NE. cor. (No. 1) Block No. 21, sight the instrument
		on the 4 sec. cor. of secs. 16 and 17 and turn off an
		angle of 90° 2' to the west.
		Thence S.89°54'W., along the south side of street.
	170.0	Irrigation ditch. 5 ft. wide. 1 ft. deen course 9 / Abandmed \
	4.9	Irrigation ditch, 5 ft. wide, 1 ft. deep, course S.(Abandred.) 10 ft. N. of line, ditch bends W., thence parallel to and
	202 (	10 ft. S. of canal.
	221.6	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 1 and 2 of block 21, marked 1 on SE., and
		2 on SW. face.
	227.0	Irrigation canal 5 ft. wide, 1 ft. deep, course S.(Abandoned)
	485.6	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground, for NW. cor. (No.2) Block No. 21, marked on brass
		cap
		2 B 21 in SE. quadrant., and 1915 in S. half.
		Thence across street.
	502.1	Irrigation canal, course S. 10 ft. N. of line abandoned
	584.6	branches turn East and West.
	504.0	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for NE. cor. (No.1) Block No. 22, marked on
		brass cap 1 B 22 in SW. quadrant, and
		1915 on S; half.
	842,0	Irrigation canal, 5 ft. wide, course S.
	848.6	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 1 and 2 of block 22, marked 1 on SE., and
		2 on SW. face.
	1112.6	Set an iron post, 3 ft. long, 1 in. diam., 3 ft. in the
		ground for NW.cor.(No.2) Block No.22 marked on brass cap
		2 B 22 in SE. quadrant and 1915 on S. half.
		Thence across street.
	1132.6	Irrigation canal 10 ft. wide, 2 ft. deep, course S.
	1195.0	Irrigation canal 10 ft. wide, 2 ft. deep, course S.
		Branch of canal turns west 10 ft. north of line and runs
	1211.6	west. Thence parallel to and 10 ft. S. of canal. Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground for NE.cor.(No.1) Block No.23, marked on brass cap
		1 B 23 in SW. quadrant and
	7.450	1915 on S. half;
	1470.0	Irrigation canal 5 ft. wide, 1 ft. deep, course S.  Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for
	1417.0	cor. of lots 1 and 2 of block 23, marked
		1 on SE., and
		2 on SW. face.
	1710.0	Irrigation canal, 5 ft. wide, 1 ft. deep, course S., 10 ft.
	1739.6	N. of line, canal turns from the E. Set an iron post, 3 ft.long, lin.in diam., 3 ft.in the
	177.0	ground, for NW.cor.(No.2) block 23, marked on brass cap
		2 B 23 in SE. quadrant; and
		1915 on S. half;
		Thence across street.
	1	,

Fauly 2426

	Guarant O T	of Townsite of Fredomia Ariz in T.41 N. R.2 W. 69 1
T	Feet.	
	Tag.	Twisted and 10 ft wide 11 ft deep course s
	1(22.0)	Irrigation canal 10 ft. wide, 1 ft.deep, course S.
1	1824.0	Irrigation canal, 10 ft.wide, 2 ft.deep, course S.
		15 ft. north of line, branch of canal turns W., thence parat-
		lel to and 15 ft. S. of canal.
	<b>1838.</b> 6	Set an iron post 3 ft.long, 1 in in diam., 3 ft. in the
į	,	ground for NE.cor. (No.1) Block No.24, marked on brass
		cap,
		1 B 24 in SW.quadrant;&
		1915 on S.half.
-	2008 6	Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor.
	2090.0	of lots 1 and 2 of block 24, marked
-	• .	l on SE., and
1		2 on SW.face.
	0330	
- 1	2119.0	Small irrigation canal, 3 ft. wide, 1 ft. deep, course S.
	2350.0	Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for NW.cor.(No.2) Block No.24, marked on brass cap,
- 1		ground for NW.cor. (No.27 Block No.24, marked on brass cap,
-		2 B 24 in SE. quadrant; and
		1915 on S.half.
		Thence across street.
	2421.0	Irrigation canal 5 ft.wide, 1 ft.deep, course S.
	2428.6	Set an iron post 3 ft.long, 1 in in diam., 3 ft. in the ground
	_ •	for NE.cor. (No.1) Block No.25, marked on brass cap,
1		1 B 25 in SW.quadrant; and
	• ~	1915 on S.half.
	2639 7	W.bdy.of Townsite at NW.cor. (No.2) Block No.25, hereinbe-
	١٠ررت	fore described.
1		
į		At the grant and the the instrument of
į		At the SE. cor. (No.4) Block No.20, sight the instrument at
	12	the sec.cor.of secs.16 and 17, and turn off an angle
		of 90° 2' to the W.
ļ		Thence,
- 1		S.89°54' W. along the N.side of street.
	221.6	Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
		the cor. of lots 3 and 4 of block 20, marked
		3 on NW., and
		4 on NE. face.
	270.0	Bend in irrigation canal brs.S.15 ft., 10 ft. wide, 1 ft.
į	•	deep, course SE. Thence parallel to and 15 ft.N. of
		irrigation canal. (abandoned)
	485.6	Set an iron post. 3 ft.long. 1 in. indiam., 3 ft.in the
		ground for SW.cor. (No.3) Block No.20, marked on brass
i		can.
		3 B 20 in NE.quadrant;&
		3 B 20 in NE.quadrant;& 1915 on S.half.
i		Thence across street,
	502.0	Irrigation canal 8 ft.wide, 12 ft. deep, course S.
		10 ft.S. of the line branchturns east. (abandoned)
	581.6	Set an iron post 3 ft.long.l in. in diam., 3 ft.in the
	7-4-	ground for SE.cor. (No.4) Block No.19, marked on brass
		cap,
		4 B 19in NW.quadrant;&
		1915 on S half;
	848.6	Drive a pine stake 2x2x18 ins., 14 ins, in the ground for
	040.0	cor.of lots 3 and 4 of block 19, marked
		3 on NW., and
	-	4 on NE.face.
	11126	Set an iron post 3 ft.long, 1 in. indiam., 3 ft. in the
	1112.0	ground for SW.cor. (No.3) Block No.19, marked on brass cap,
		3 B 19 in NE. quadrant; and
		1915 on Shalf.
	-	Thence across street.
	ח מצון	Irrigation canal 10 ft.wide, 2 ft.deep, course S.
	1105 0	Irrigation canal, 10 ft. wide, 2 ft. deep, course S.
	11777.0	get on impa nogt 7 ft lang l in in diem 7 ft in the ground
	TSTT.0	Set an iron post, 3 ft.long, 1 in. in diam., 3 ft. in the ground
		for SE.cor. (No.4) Block No.18, marked on brass cap,
	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN THE PERSON NAMED IN T	4 B 18 in NW quadrant; and
	6 -	1915 on S half.
	1470.6	Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
		cor.of lots 4 and 5 of block 18, marked
		4 on Ny, and
	,	5 on NE. face.

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12 70 Survey of Townsite of Fredonia Ariz., in T.41 N. R.2 W
   Feet. 1475.6 Drive a pine stake 2x2x18 ins., 14 ins. inthe ground for cor. of lots 3 and 4 of block 18, marked 3 on NW., and 4 on NE.face.
   1739.6 Set an iron post 3 ft.long, 1 in.indiam., 3 ft.in the ground, for Sw.cor. (No.3) Block No.18, marked on brass cap, 3 B 18 in NE. quadrant;&
                                                          1915 on S.half:
   Thence across street.

1755.0 Orrigation canal, 10 ft.wide, 2 ft. deep, course S.

1824.0 Irrigation canal, 10 ft.wide, 2 ft.deep, course S.

20 ft.S. of line branch of canal turns W.; thence parallel
   to and 20 ft.N. of canal.

Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for SE.cor. (No.4) Block No.17, marked on brass
                       cap,
   4 B 17 in NW.quadrant;&
1915 on S half.
2098.6 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
cor.of lots 3 and 4 of block 17, marked
                                                       3 on NW., and 4 on NE.face.
   2358:6 Set an iron post 3 ft.long, 1 inl in diam., 3 ft.in the ground for Sw.cor.(No.3) Block No.17, marked on brass cap, 3 B 17 in NE.quadrant; & 1915 in S.half.
                 Thence across street.
   2421.0 20 ft. S. of line, irrigation canal turns S.
   2428.6 Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground, for SE.cor. (No.4) Block No.16, marked on brass
                                                          4 B 16 in NW.quadrant; &.
                                                         1915 in S.half.
   2639.7 Intersect W. bdy. of Townsite at the SW. cor. (No. 3) Block
                       No.16, hereinbefore described.
                                                                                     October 7,1915.
             October 8, 1915.
                At the NE.cor. (No.1) Block No.20, sight the instrument at the sec.cor. of secs.16 and 17, and turn off an angle of 90° 2' to the W.
    Thence,
S.89° 54' W. along south side of street.

202.0 Irrigation canal, 5 ft.wide, 1 ft. deep, course south.
10 ft. N. of line, canal bends from E. to S. Thence parallel
to and 10 ft. S. of Canal.

222.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
cor. of lots 1 and 2 of Block 20, marked
    l on SE., and
2 on SW.face.

470.0 Irrigation canal, 5 ft.wide, 1 ft. deep, course S.
486.0 Set an iron post, 3 ft.long, 1 in. indiam., 3 ft.in the ground for NW.cor.(No.2) Block No.20, marked on brass
                                                         2 B 20 in SE. quadrant;& 1915 on S.half;
                Thence across street.
    502.00 Irrigation canal 7 ft. wide, 1 ft.deep, course S. 585.0 Set an iron post 3 ft.long, 1 in. indiam., 3 ft.in the ground for NE. cor. (No.1), Block No.19, marked on brass
                                                    1 B 19 in SW.quadrant; and
                                                       1915 on S half:
   843.0 Irrigation canal, 5 ft.wide, 1 ft.deep, course S.
849.0 Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor.
of lots 1 and 2 of block 19, marked
1 on SE.land
                                                        2 on SW.face.
  1113.0 Set an iron post 3 ft.long, 1 in.indiam., 3 ft.in the ground for NW.cor. (No.2) Block No.19, marked on brass cap,
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Survey	of Townsite of Fredonia, Arizona in T. 41 N., R. 2 - W. 23	13
Feet	i	
	2 B 19 in SE. quadrant	
•	and 1915 on S. half	
1132 0	Thence across street Irrigation canal 10 ft. wide, 2 ft. deep, course S	
1132.0	Branch of canal turns east 10 ft. north of line.	
1195.0	Irrigation canal 10 ft. wide, 2 ft. deep, course S.	
	Branch of canal turns west 10 ft. north of line. Thence	
	paraktika to and 10 ft. south of canal.	
1212.0	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in	
	the ground for NE. cor. ( No. 1 ) Block No. 18; marked on	
	brass cap,	
	<u>i</u> B 18 in Sw. quadrant	
	and 1915 on S. half	
1420.0		
1476.0	10 ft. north of line canal turns from west to south.	
	Drive a pine stake 2 x 2 X 13 ins., 14 ins. in the ground for cer. of lots 1 and 2 of block 18; marked	
	l on SE. and	
	2 on Sw. face	
1735.0	Irrigation canal 5 ft. wide, 1 ft. deep. course SE.	
1740.0	Irrigation canal 5 ft. wide, 1 ft. deep, course SE. Set an iron post 3 ft. long, lin. in dia., 3 ft. in the ground for Nw. cor. (NO. 2) Block No. 18; marked on	
3	the ground for Nw. cor. (NO. 2) Block No. 18; marked on	
	brass cap,	
	2 B 18 in SE. quadrant	
·	and 1915 on S. half	
1755.0	Thence across street Irrigation canal 10 ft. wide, 3 ft. deep, course S.	
1824.0	Irrigation canal 10 ft. wide, 2 ft. deep, course S.	
1839.0	Set an iron post 3 ft. long, 1 in. in dia., 3 ft.	
_0//	in the ground for NE. cor. ( No. 1 ) Block No. 17; marked	
	on brass cap,	
	1 B 17 in SW. quadrant	
	and 1915 on S. half	
2099.0	Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the	
	ground for cor. of lots 1 and 2 of block 17; marked,	
	1 on ME. and 2 on Sw. face	
2345.0	Irrigation canal 5 ft. wide, 1 ft. deep, course Sw.	
2777	6. ft. south of line canal turns south.	
2359.0	Set an iron post 3 ft. long, lin.dia., 3 ft. in the	
	ground for NW. cor. ( No. 2 ) Block No. 17; marked on	
The state of the s	brass cap,	
	2 B 17 in SE. quadrant	
	and 1915 on S. half	
alian a	Thence across street	
2429.0	Set an iron post 3 ft. leng, 1 in. in dia., 3 ft. in the ground for NE. cor. (No. 1) Block No. 16; marked	
	on brass cap,	
	1 B 16 in Sw. quadrant	
	and 1915 on S. half	
2639.6		
	here in before described.	
	A Aba OD and A No. 10 \ Danah No. 22 have de-	
	At the SE. cor. (No. 4) Block No. 11, here in	
_ 1	before described, I sight the instrument at the $\frac{1}{4}$ sec. coresof, secs. 16 and 17 and turn off an angle of 90° 2' to $\sim$	•
	the west.	
1	Thence	
	S. 89° 54' w. along morth side of street	
222.0	Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the	
	ground for the cor. of lots 3 and 4 of block 11; marked,	
: <del>-</del>	3 on Nw. and	
line o	4 on NE. face	
486.0	Set aniron post 3 ft. long, 1 in. in dia. 3 ft. in	
j s	the ground for Sw. cor. ( No. 3 ) Block No. 11; marked on brass cap,	
	3 B 11 in NE. quadrant	
	and 1915 on S. half	
-	Thence across street	
585.0	Set an iron post 3 ft. long. 1 in. in dia., 3 ft. in the ground for SE. cor. (No. 4 ) Block No. 12; marked	
	in the ground for SE. cor. ( No. 4 V Block No. 12; marked	
1		

	Townsite of Fredonia, arizona in T.41 N., R.2 W.
Feet	
	on brass cap,
	4 B 12 in NW. quadrant
	and 1915 on S. half
.849.0	Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the
	ground for cor of lots 4 and 5 of block 12; marked,
	4 on NW. and
-4	
	5 on NE. face
1113.0	Set an iron post 3 ft. long, 1 in. in dim., 3 ft. in the ground for Sw. cor. (No. 3) Block No. 12; marked on
	the ground for SW. cor. (No. 3) Block No. 12: marked on
	brass cap,
	3 B 12 in NE. quadrant
	and 1915 on S. half
	Thence across street
1132.0	
1195.0	Irrigation canal 10 ft. wide, 2 ft. deep course S.
1212.0	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in
	the ground for SE. cor. (No. 4) Block No. 13; marked on
	the ground for bis. cor. ( No. 4 ) block No. 1); marked on
	brass cap,
	4 B 13 in NW. quadrant
	and 1915 on S half
1476.0	Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the
	ground for cor. of lots 3 and 4 of block 13; marked
	Devenue tot out of total and and and all nings 13! Harked
	3 on NW. and
	4 on NE. face.
1740.0	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in
ì	the ground for Sw. cor. ( No. 3 ) Block No. 13; marked on
.	brass cap,
7	· · · · · · · · · · · · · · · · · · ·
^	B 13 in NE. quadrant
÷	and 1915 on S. half
	Thence across street
1755.0	Irrigation canal 10 ft. wide, 2 ft. deep course S.
1824.0	Irrigation canal 10 ft. wide, 2 ft. deep course S.
	25 ft. anith of line househ of their action and there
1040 0	25 ft. south of line branch of irrigation canal turns w.
1899.0	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in
•	the ground for SE. cor. ( No 4 ) Block No. 14; marked
	on brass cap,
	4 B 14 in NW. quadrant
_	and 1915 on S. half
2099.0	Drive a pine stake 2 x 2 X 18 ins., 14 ins. in the
	anound for one of lote Z and has black the wanter
	ground for cor. of lots 3 and 4 of block 14; marked,
1	3 on NW. and
	4 on NE. face
2246.0	at a point 20 ft. south of line irrigation canal
	turns from west to southwest.
2359.0	Cat on inon mont 2 of laws 1 to the 2 of 2 of the second 2 of the
- <b>ノノフ・</b> ロ	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for Sw. cor. (No. 3) Block No. 14; marked on
	the ground for Sw. cor. ( No. )   Block No. 14; marked on
	brass cap,
	3 B 14 in NE. quadrant
İ	and 1915 on S. half
l	Thence across street
429.0	Cation then need Z At land the de de 7 of the
-7C7.U	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for SE. cor. ( No. 49 ) Block No. 15; marked on
	the ground for br. cor. ( No. 4) ) Block No. 15; marked or
- Paragraphic Control of the Control	brass cap,
Ī	4 B 15 in Nw. quadrant
	and 1915 en S. half
590.0	Left bank of Kanab Crook, 10 ft. high, brsuNEc& SW.
639.6	Intercet west harmdown of the High, Disinger DW.
ロンダ・ロ	Intersect west boundary of townsite at point for
	Swocor. (Nex3) of block No. 15, here in before described.
Ì	· ·
	October 8, 1915
	,
į-	
1	Batahan 0 1015
. 1	Bctober 9, 1915
j	at the NE. cor. ( No. 1 ) Block No. 11, here in be-
	fore described, sight the instrument at the 4 sec. cor.
	of. secs. 16 and 17 and turn off an angle of 90° 2' to
	COLUMN DOUGH AG GLACEL AND GROUND CITY MED MEDULA MET MAIN J. ". T.A."
~	
~	the west.
-	the west.  Thence Interest to the second of
	the west. Thence I was along south line of street
200.0	the west. Thence I was along south line of street S. 89° 54' W. along south line of street Irrigation canal 5 ft. wide, 1 ft. deep course S.
200.0	the west. Thence I was along south line of street S. 89° 54' W. along south line of street Irrigation canal 5 ft. wide, 1 ft. deep course S.
200.0	the west.  Thence I was along south line of street S. 89° 54' W. along south line of street Irrigation canal 5 ft. wide, 1 ft. deep course S. 15 ft. morth of line canal turns from east to south.
200.0	the west. Thence I was along south line of street S. 89° 54' W. along south line of street Irrigation canal 5 ft. wide, 1 ft. deep course S.

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Survey of Townsite of Fredonia, Ariz. in T./1
      Feet
                  the ground for cor. of lots 1 and 2 of block 11; marked
                                                     1 in SE. and
                  2 on Sw. face
Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for Nw. cor. ( No. 2 ) Block No. 11; marked on
        486.3
                  brass cap,
                                                     2 B 11 in SE. quadrant and 1915 on S. half
                             Thence across street
                  Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for NE. cor. ( No. 1 ) Block No. 12; marked on
      585.3
                  brass cap,
                 l B 12 in Sw. quadrant
and 1915 on S. half
Irrigation canal 5 ft. wide, 1 ft. deep, course S.
Drive a pine stake 2 X 2 X 18 ins,, 14 ins. in the
ground for cor. of lots 1 and 2 of block 12; marked
        798.0
        849.3
                                                     1 on SE. and
                                                     2 on Sw. face
                  Irrigation canal 5 ft. wide, 1 ft. deep, course S. Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for NW. cor. ( No. 2 ) Block No. 12; marked on
      1110.0
      1113.3
                  brass cap,
                                                     2 B 12 in SE. quadrant
                                                     and 1915 on S. half
                              Thence across street
                  Irrigation canal 10 ft. wide, 2 ft. deep, course S. Irrigation canal 10 ft. wide, 2 ft. deep, course S. Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for NE. cor. ( No. 1 ) Block No. 13; marked
      1132.0
      1195.0
      1212.3
                  on brass cap,
                                                     1 B 13 in Sw. quadrant
                              and 1915 on S. half
Irrigation canal 5 ft. wide, 1 ft. deep course SE.
Drive a pine stake 2 x 2 X 18 ins., 14 ins. in the
      1386.0
      1476.3
                  ground for cor. of lots, 1 and 2 of block 13; marked,
                                                     1 on SE. and
                                                     2 on Sw. face
                  Irrigation canal 5 ft. wide, 1 ft. deep, course SE. Set an iron post 3ft. long, 1 in. in dia., 3 ft. in the ground for NW. cor. ( No. 2 ) Block No. 13; marked on
      1734.0
1740.3
                  brass cap,
                                                    2 B 13 in SE. quadrant
                                                    and 1915 on S. half
                              Thence across street
                 Irrigation canal 10 ft. wide, 3 ft. deep, course S. Irrigation canal 10 ft. wide, 3 ft. deep, course S. 15 ft. north of line branch of canal turns west. Thence
      1755.0
1824.0
                parallel to and 15 ft. south of canal.

Set an iron post 3 ft. long, 1 in. in dia., 3 ft.
in the ground for NE. cor. (No. 1) Block No 14; marked
      1839.3
                  on brass cap,
                                                     1 B 14 in SW. quadrant
                 and 1915 on S. half
Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the ground for cor. of lots 1 and 2 of block 14; marked,
      2099.3
                                                     1 on SE. and
                                                     2 on SW. face
                              Irrigation canal 5 ft. wide, 1 ft. deep, course SW. Left bank of Kanab Greek, 20 ft. high, brs. NE. &SW.
      2110.0
      2160.0
                              Right bank of Kanab Greek, 20 ft. high, brownE. &SW. Set an iron post 3 ft. long, 1 in. in dia., 3 ft.
      2230.0
                   Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for NW. cor. ( No. 2 ) Block No. 14; marked
      2359.3
                  on brass cap,
                                                     2 B 14 in SE. quadrant
                                                     and 1915 on S. half
                              Thence across street
                  Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for NE. cor. ( No. 1 ) Block No. 15; marked
      2429.3
                  on brass cap,
                                                     1 B 15 in SW. quadrant
                                                     and 1915 on S. half
      2639.4
                              Intersect, the west boundary of townsite at the NW.
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er ,	
<u>sur</u> vey	of Townsite of Fredonia, Ariz. in T.41 N., R.2 W.
Feet	cor. ( No. 2 ) of Block No. 15, here in before described
	At the SE. cer. (No. 4) Block No. 10, here in before described, sight the instrument at the 2 sec. cor, sof. secs. 16 and 17 and turn eff an angle of 90° 2' to set.
222.3	Thence I S. 89° 54' W. along north line of street. Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the ground for cor of lots 3 and 4 of block 10; marked, 3 on NW. and
486.3	Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for Sw. cor. (No. 3) Block No. 10; marked on brass cap,
585•3	3 B 10 in NE. quadrant and 1915 on S. half Thence across street Set an iron post 3 ft. long, 1 in. in dia., 3.ft. in the ground for SE. cor. ( No. 4 ) Block No. 9; marked on Brass cap,
715.0	4 B 9 in NW. quadrant and 1915 on S. half 20 ft. south of line irrigation canal turns from east to S. 85° E. Thence paraled to and 20 ft. north of canal.
849.3	Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the ground for cor. of lets 3 and 4 of block 9; marked, 3 on NW. and
1113.3	4 on NE. face Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for Sw. cor. ( No. 3 ) Block No. 9; marked on brass cap, 3 B 9 in NE. quadrant
1132.0 1195.0 1212.3	and 1915 on S. half Thence acress street Branch of irrigation canal turns south 20 ft. south of line. Branch of canal turns south 20 ft. south of line. Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for SE. cer. ( No. 4 ) Block No. 8; marked on brass cap,
1476.3	4 B 8 in NW. quadrant and 1915 on S. half Drive a pine stake 2 X 2 X 18 ins., 14 ins. in the ground for cor, of lots 3 and 4 of block 8; marked,  3 on NW. and 4 on NE. face
1498.0	Branch of irrigation canal turns SE. 20 ft. south of line.
1740.3	Set an iron post 3 ft. leng, 1 in. in dia., 3 ft. in the ground for Sw. cer. ( No. 3 ) Block No. 8; marked on brass cap,  3 B 8 in NE. quadrant
1756.0	and 1915 on S. half Thence acress street Branch of irrigation canal turns south 10 ft. south of line.
1829.0 1839.3	Irrigation canal 10 ft. wide 2 ft. deep, course S.  10 ft. south of line branch of canal turns east.  Set an iron post 3 ft. long, 1 in. in dia., 3 ft. in the ground for SE. cor. ( No. 4 ) Block No. 7; marked on brass cap,
2040.0 2099.3 2159.0 2359.0 2359.3	4 B 7 in NW. quadrant and 1915 on S. half  Left bank of Kanab Greek 29 ft. high, brs.NE & SW. Peint for cor. of lets 3 and 4 of block 7 falls in bed of Kanab creek, impracticable to set cor. Right bank of Kanab Creek 20 ft. high, brs.NE SW. South end of spur. Set an iron post 3 ft. long, 1 in. in dia., 3 ft.

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Survey of Townsite of Fredonia, Ariz., in T. 41 N., R. 2 W.
 reet
              in the ground, for SW. cor. (No.3) Block No. 7; marked
              on brass cap
                                   3 B 7 in NE. quadrant;
                                   and 1915 on S. half.
          Thence across street.
          Set an iron post, 3 ft long, 1 in. in diam., 3 ft. in the ground, for SE. cor. (No. 4) Block No. 6; marked on
2429.3
              brass cap
          4 B 6 in NW. quadrant and 1915 on S. half.
Intersect west boundary of townsite at the SW. cor. (No.3)
2639.4
              of Block No. 6, hereinbefore described.
                                                        October 9, 1915.
          Oct. 14, 1915.
          At the NE. cor. (No. 1) of Block No. 10, hereinbefore de-
              scribed, sight the instrument at the cor. of secs. 16,
              17, 20 and 21 and turn off an angle of 89°58' to the
              west.
          Thence
          S.89°54'W., along south line of street.
          Irrigation canal, 8 ft. wide, 1 ft. deep, course S.
 190.0
              (abandoned) Junction of canals from west and north
              west bears north 20 ft. dist. Thence parallel and 20 ft.
              south of canal
          Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
 222.7
              cor. of lots 1 and 2 of block 10; marked
                                   1 on SE. and
                                   2 on SW. quadrant.
 260.0
          U. S. Forest Service Telephone Line bears N.282°W. and
              S.28 OE.
          Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for NW. cor. (No.2) Block No. 10; marked on
 486.7
              brass cap
                                   2 B 10 in SE. quadrant
                                   and 1915 on S. half.
          Thence across street.
          Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for NE. cor. (No.1) Block No. 9; marked on brass
 585.7
                                   1 B 9 in SW. quadrant
                                   and 1915 on S. half;
          Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
 849.7
              cor. of lots 1 and 2 of block 9; marked
                                   1 on SE. and 2 on SW. face
          Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for NW. cor. (No.2) Block No. 9; marked
1113.7.
              on brass cap
                                   2 B 9 in SE. quadrant and 1915 on S. half
          Thence across street.
          Set an iron post, 3 ft. long, lin. in diam., 3 ft. in the ground, for NE. cor. (No.1) Block No. 8; marked 1 B 8 in SW. quadrant
1212.7
                                   and 1915 on S half.
1470.0
          Irrigation canal 5 ft. wide, 1 ft. deep, course S. (Canal
              North of line abandoned east of this point.)
          Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor. of lots 1 and 2 of block 8; marked
1476.7
                                   1 on SE. and
                                   2 on SW. face
          Set an iron post, 3 ft. long, lin. diam., 3 ft. in the ground, for NW. cor. (No.2) Block No. 8; marked on
1740.7
              brass cap
                                   2 B 8 in SE. quadrant
                                   and 1915 on S. half.
          Thence across street.
          Irrigation canal 5 ft. wide, 2 ft. deep, course SE.
Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for NE. cor. (No.1) Block No. 7; marked on brass
1745.0
1839.7
              cap
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18.		Survey of Townsite of Fredonia, Ariz. in T. 41 N. R. 2 W.
	Feet	1 B 7 in SW. quadrant
	1860.0	and 1915 on S. half.
	1000.0	Irrigation canal 10 ft. wide 3 ft. deep, course S. 20 ft. north of line branch of canal turns east.
	1970.0	Left bank of Kanab Creek 20 ft. high, brs. NE. & SW.
	2039.0	Ascend 3 ft. to top of sand bar. Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 1 and 2 of block 7; marked
		1 on SE mand in the second of
	2359.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground, for NW. cor. (No.) Block No. 7; marked on brass
1,94		cap 2 B 7 in SE. quadrant
		and 1915 on S. half Thence across street
	2389.0	Right bank of Kanab Creek, 20 ft. high, brs. NE. and S.
	2429.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground, for NE. cor. (No.1) Block No. 6; marked on brass cap
		1 B 6 in SW. quadrant
	2639.3	and 1915 on S. half. Intersect the west boundary of townsite at the NW. cor.
		(No.2) Block No. 6, hereinbefore described.
		At the SE. cor. (no.4) of Block No. 1, hereinbefore de-
		scribed, sight the instrument at the cor. of secs. 16.
		17, 20 and 21 and turn off an angle of 89°58' to the west.
		Thence
	222.7	S.89°54'W., along the north line of street. Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
	22.1	cor. of lots 3 and 4 of block 1; marked
		3 on NW. and 4 on NE. face
	250.0	Irrigation canal, 10 ft. wide, 1 ft. deep, course SE.
	317.0	(abandoned) U. S. Forest Service Telephone Line bears N.28 ow. and
	486.7	S.28½°E. Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the
		ground, for SW. cor. (No. 3) Block No. 1: marked on brass cap
	,	3 B l in NE. quadrant and 1915 on S. half.
	E 8E 7	Thence across street.
	585.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SE. cor. (No.4) Block No. 2; marked on brass
		cap
•		4 B 2 in NW. quadrant and 1915 on S.half
	849.7	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 3 and 4 of block 2; marked 3 on NW. and
	3337 6	4 on NE. face. at
	1113.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SW. cor. (No.3) of Block No. 2; marked on
		brass cap
		3 B 2 in NE. quadrant and 1915 on S. half.
		Thence across street.
	1212.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground, for SE. cor. (No.4) Block No. 3; marked on brass
		cap
		4 B 3 in NW. quadrant and 1915 on S. half
	1476.7	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 3 and 4 of block 3; marked 3 on NW. and
		4 on NE. face
	1740.7	Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground. for SW. cor. (No.3) Block No. 3; marked on brass
		cap
	1	

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Survey of Townsite of Fredomia Ariz in TALN R.2 W.
 Feet.
                                      3 B 3 in NE.quadrant; and 1915 on S.half;
            Thence across street.
1839.7 Set an iron post 3 ft.long, 1 in. in diam., 3 ft. in the ground for SE.cor. (No.4) Block 4, marked on brass cap, 4 B 4 in NW.quadrant, and
1915 on S.half.
1870.0 Irrigation canal 10 ft.wide, 3 ft.deep, bears: N. and S.
1920.0 Left bank of Kanab Creek, 20 ft. high, bears: N. and S.
1920.0 Left bank of hands of the sand bar.

1970.0 Ascend 3 ft.to sand bar.

2099.7 Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor. of lots 3 and 4 of block 4, marked 3 on NW., and 4 on NE.face.
2359.7 Point for SW.cor. (No.3) Block No.4 falls on edge of steep
                 clay bank (right bank of Kanab Creek), impracticable
                 to set post.
            Thence across street,
2429.7 Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for SE.cor. (No.4) Block No.5, marked on brass
4 B 5 in NW. quadrant; and 1915 on S. half.
2639.3 Intersect west bdy. of Townsite at the SW. cor. (No.3),
                Block No.5, hereinbefore described.
           At the NE.cor. (No.1) of Block No.1, here inbefore described, sight the instrument at the cor. of secs. 16, 17, 20 and 21, and turn off an angle of 90° 0° to the west.
           Thence, S.89°56'W., along south line of street, parallel to and
 49.5ft. south of north bdy.of street.
223.0 Drive a pine stake. 2x2x18 ins., 14 ins. in the ground for cor.of lots 1 and 2 of block 1, marked
 l on SE., and
2 on SW. face
487.0 Set an iron post, 3 ft.long, 1 in. in diam., 3 ft.in the
ground for NW. cor.(No.2) Block No.1, marked on brass
                 cap,
                                      2 B 1 in SE. quadrant; and
                                     1915 on S.half;
            Thence across street.
  584.0 U.S.Forest Service Telephone Line brs.N.282°W. and S.282°
 586.0 Set an iron post 3 ft.long, 1 in. in diam., 3 ft. in the ground for NE. cor. (No.1) Block No.2, marked on brass
 1 B 2 in SW. quadrant; and 1915 on S.half.
850.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
                 cor. of lots 1 and 2 of block 2, marked
l on SE., and
2 on SW. face.

1114.0 Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the ground for NW.cor.(No.2) Block No.2, marked on brass
                 cap,
                                      2 B 2 in SE.quadrant; and
                                    1915 on S. half.
Thence across street.

1144.0 Irrigation canal 10 ft.wide, 2 ft.deep, course SE.(abandoned)
1213.0 Set an iron post 3 ft.long, 1 in. in diam., 3 ft.in the
ground for NE.cor.(No.1) Block No.3, marked on brass
                 wap,
1 B 3 in SW. quadrant; and 1915 on S.half; 1477.0 Drive a pine stake 2x2x18 ins., 14 ins. in
                                                                   14 ins. in the ground for
                 cor. of lots 1 and 2 of block 3, marked
                                      1 on SE., and 2 on SW. face.
1741.0 Set an iron post, 3 ft.long, 1 in.in diam., 3 ft.in the ground
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for NW.cor. (No.2) Block No.3, marked on brass cap,

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73 Survey of Townsite of Fredonia Ariz., in T.41 N. R 2 W.
Feet.
                                  2 B 3 in SE.quadrant; and 1915 on S.half.
           Thence across street.
1840.0 Set an iron post, 3 ft. long, 1 in. in diam., 3 ft. in the ground for NE.cor. (No.1) Block No.4, marked on brass
                                1 B 4 in SW. quadrant; and
1915 on S half.

1952.8 Irrigation canal 10 ft.wide,4 ft.deep, course S.

2033.3 Left bank of spillway of irrigation canal, 20 ft.high, course
                                   2100.0 Point for cor. falls in spillway; impracticable to set post.
2106.0 Right bank of spillway, 10 ft. high.
                                                   , 1 in.in diam., 3 ft.in the
2360.0 Set an iron post, 3 ft long, 1 in.in diam., 3 ft.in the ground for NW.cor. (No.2) Block No.4, marked on brass cap,
                                  2 B 4 in SE. quadrant; and
                                  1915 on S.half.
           Thence across street.
2363.0 Left bank of Kanab Creek, 10 ft. high, brs.NW. and SE.
2430.0 Point for NE.cor. (No.1) Block No.5, falls in bed of Kahab
Creek, impracticable to set post.
2445.0 Right bank of Kanab Creek, 15 ft. high, brs. NW. and SE. 2639.1 Intersect W. boundary of Townsite at NW.cor. (No.2) of Block No.5, hereinbefore described.
                                                                    October 14, 1915.
           Oct.15, 1915. From SW.cor. (No.3) Block No.21, hereinbefore described,
           N: 0.6' W., along east side of street.
  265.0 Drive a pine stake 2x2x18 ins.,14 ins. in the ground, for cor. of lots 2 and 3 of Block 21, marked

2 on NE., and 3 on SE. face.

520.0 Canal, 5 ft. wide course East.

530.0 Intersect Nw.cor. (No.2)of block No.21, hereinbefore de-
                scribed.
  Thence across street.

540.0 Irrigation canal, 6 ft.wide, 1 ft. deep, course E. (abandoned)
614.0 Irrigation canal, 6 ft. wide, 1 ft. deep, course E. (abandoned)
           40 ft. west of line canal turns from south to east. Thence
                parallel to and 40 ft. east of canal.
  629.0 Intersect SW.cor. (No.3) of block No.20, hereinbefore de-
                scribed.
  875.0 Irrigation canal, 5 ft.wide, 1 ft. deep, course E. 895.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground
                for cor.of lots 2 and 3 of block 20, marked
                                  2 on NE., and 3 on SE. face.
1161.0 Intersect NW.cor. (No.2) of Block No.20, hereinbefore de-
                scribed.
           Thence across street.
1171.0 Irrigation canal 10 ft. wide, 1 ft. deep, course E. 16 ft. west of line branck of canal turns south.
1260.0 The SW.cor. (No.2) of Block No.11.hereinbefore described.
1523.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
cor.of lots 2 and 3 of Block 11 marked 2 on NR., and 3 con SR. face. 1786. OIntersect NW.cor. (No. 2) of Block No. 11, hereinbefore described.
           Thence across street.
1801.0 Irrigation canal 10 ft.wide, 1 ft. deep, course E.
1848.0 Irrigation canal 10 ft. wide, 2 ft.deep, course S.85°E. 1885.0 Intersect the SW. cor. (No.3) of Block No.10, hereinbefore
                described.
 2149.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 2 and 3 of Block No.10, marked
                                  2 on NE., and
                                   3 on SE.face.
2413.0 Intersect the NW. cor. (No.2) of Block No.10, hereinbefore
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described.

FOOK OWES Survey of Townsite of Fredonia, Ariz., in T.41 N., R.2 W. Thence across street. 2433.0 Irrigation canal, 7 ft. wide, 1 ft. deep, course E. (abandoned) 2512.0 Intersect Sw.cor. (No.3) of Block No.1, hereinbefore describ-2 on NE., and 3 on SE.face. 5 on SW.face. 1 on NW., and. 4 on SW. face. 1 on NW., and 4 on SW.face.

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ed.
2696.0 Irrigation canal 10 ft.wide, 1 ft. deep, course SE.(abandohed)
2776.0 Drive a pine stake 2x2x18 ins.,14 ins. in the ground for
cor.of lots 2 and 3 of block 1, marked
2846.0 U.S.Forest Service Telephone line brs. N. 282 °W. and S. 282 °B. 3003.5 Intersect NW.cor. (No.2) of Block No.1, hereinbefore de-
                 scribed.
 From SE. cor. (No.4) of Block No.22, hereinbefore described, N.0°06' W along the west side of street.

265.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
                 for of lots 1 and 4 of block 22, marked
 1 on NW, and
4 on SW.face.
530.OIntersect the NE. cor. (No.1) of Block No.22, here inbefore
                 described.
 Thence across street.

540.0 Irrigation canal, 10 ft. wide, 1 ft. deep, course E.(abandoned)
629.0 Intersect SE.cor.(No.4) of block No.19, hereinbefore de-
                 scribed.
 895.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1 and 4 of block 19, marked
l on NW., and
4 on SW. face.
1161.0 The NE.cor.(No.1) of Block No.19, hereinbefore described.
            Thence across street.
1171.0 Irrigation canal, 10 ft.wide, 1 ft.deep, course E.
1260.0 Intersect SE.cor.(No.4) of block 12, hereinbefore described.
1523.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1 and 5, of block 12, marked

1 on NW., and
1786.0 Intersect NE. cor. (No.1) of block 12, hereinbefore describ-
Thence across street.

1801.0 Irrigation canal, 10 ft. wide, 1 ft. deep, course E.

1856.0 Irrigation canal, 10 ft.wide, 2 ft.deep, course $.85°E.

1885.0 Intersect SE.cor.(No.4) of Block No.9, hereinbefore de-
                 scribed.
2149.0 Drive a pine stake 2x2x18 ins., 14 ins.in the ground for
                 cor. of lots 1 and 4 of block 9, marked
2413.0 Intersect the NE. cor. (No.1) of block No.9, hereinbefore
                  described.
             Thence across street.
2433.0 Trrigation canal 7 ft.wide, 1 ft. deep, course E.(abandoned) 2512.0 Intersect SE. cor.(No.4) of Block No.2, hereinhefore de-
                  scribed.
2746.0 Irrigation canal 10 ft. wide, 1 ft. deep, course SE. (abandoned) 2776.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
                 cor. of lots 1 and 4, of block 2, marked
3003.6 Intersect the NE.cor.(No.1) of block No.2, hereinbefore
                  described.
            From the SW.cor. (No.3) of Block No.22, hereinbefore de-
                  scribed,
             N.0°06 W., along east edge of street, parallel to and
  20 ft. east of canal.

260.0 Irrigation canal 5 ft. wide, 1 ft. deep, course E.

265.0 Drivea pine stake, 2x2x48 ins., 14 ins.in the ground for cor. of lots 2 and 3, of block 22, marked

2 on NE, and
3 on SE: face.
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Co. Survey of Townsite of Fredonia Ariz, in T.41
Feet |
   530.0 Intersect NW.cor. (No.2) of Block No.22.
              Thence across street.
   540.0 Irrigationcanal 10 ft. wide, 1 ft. deep, course E. 629.0 Intersect SW. cor. (No.3) of Block No.19, hereinbefore de-
                    scribed.
  885.0 Irrigation canal, 5 ft. wide, 1 ft. deep, course E. 895.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 2 and 3 of block 19, marked
2 on NE., and
3 on SE. face.
1161.0 Intersect NW. cor. (No.2) of block No.19, hereinbefore de-
                   scribed.
              Thence across street.
1171.0 Irrigation canal, 10 ft.wide, 1 ft. deep, course E. 1260.0 Intersect SW.cor. (No.3) of Block No.22, hereinbefore de-
                    scribed.
 1390.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
                    cor.of lots 3 and 4 of block 12, marked
3 on NE., and
4 on SE face.

1515.0 Irrigation canal 5 ft. wide, I ft. deep, course E.

1523.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 2 and 3 of block 12, marked
2 on NE, and
3 on SE face.
1786. OIntersect NW cor. (No.2) of block No.12, hereinbefore de-
                  scribed.
              Thence across street.
1801.0 Irrigation canal, 10 ft.wide, 1 ft. deep, course E.
1865.0 Irrigationcanal, 10 ft.wide, 2 ft. deep, course E.
20 ft. west of line, branch of canal turns south.
1885.0 Intersect SW.cor.(No.3) of Block No.9, hereinbefore de-
                   scribed.
2149.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor. of lots 2 and 3 of block 9, marked
2 on NE, and
3 on SE. face.
2413.0 Intersect NW cor. (No.2) of Block No.9, hereinbefore de-
                   scribed.
Thence across street.

2433.0 Irrigation canal, 7 ft.wide, 1 ft. deep, course E.(abandoned)
2512.0 Intersect SW.cor.(No.3) of Block No.2, hereinbefore described.
2760.0 Irrigation canal, 10 ft. wide, course E.
2776.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground
for cor.of lots 2 and 3 of block 2, marked
2 on NE, and
3 on SE. face.
2984.0 Irrigation canal 10 ft. wide, 2 ft. deep, course SE. (abandoned)
3003.9 Intersect NW cor. (No.2) of Block No.2, hereinbefore de-
                   scribed.
  From the SE.cor. (No.4) of Block No.23,
N.0° 06' W., along the west line of street.

258.0 Irrigation canal of twide, 1 ft. deep, course W.
17 ft. east of line canal turns from S. to W. Thence parallel to and 17 ft. W., of canal.

265.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for
                   cor. of lots 1 and 4 of block 23, marked 1 on NW., and
  4 on SW. face.
530.0 Intersect NE. cor. (No.1) of Block No.23, hereinbefore de-
                   scribed.
  Thence across street.
540.0 Irrigation canal, 10 ft.wide,1 ft. deep, course W.
629.0 Intersect the SE.cor.(No.4) of block No.18, hereinbefore
                  described.
  829.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 5 and 6 of block 18, marked
                                          5 on SW., and
                                          6 on NW.face.
  885.0 Irrigation canal, 6 ft.wide, 1 ft. deep, course w.
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BOOK PART !

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Survey of Townsite of Fredonia, Ariz., in T. 41 N. R. Drive a pine stake 2x2x18 ins., 14 ins. in the ground,
                                                                                                 W. 23
 Feet 895.0
                cor. of lots 1 and 6, of Block 18, marked 1 on NW. and 6 on SW. face.
           Intersect NE. cor. (No.1) of Block No. 18, hereinbefore
1161.0
                described.
            Thence across street.
           Irrigation canal, 7 ft. wide, 1 ft. deep, course W. Intersect SE. cor. (No. 4) of Block No. 13, hereinbefore
1171.0
1260.0
                described.
           Irrigation canal, 6 ft. wide, 1 ft. deep, course W.
Drive a pine stake, 2x2x18 ins., 14 ins. in the ground,
for cor. of lots 1 and 4, of Block 13, marked
1 on NW., and
4 on SW. face.
1500.0
1523.0
            Intersect NE. cor. (No.1) of Block No. 13, hereinbefore
1786.0
                described.
           Thence across street.
Irrigation canal, 10 ft. wide, 2 ft. deep, course E.
17 ft. east of line, branch of canal turns south.
Intersect SE. cor. (No.4) of Block No. 8, hereinbefore
1848.0
1885.0
                described.
            Drive a pine stake 2x2x18 ins., 14 ins. in the for cor. of lots 1 and 4 of Block 8, marked
                                                           14 ins. in the ground,
2149.0
                                    1 on NW., and 4 on SW. face.
            Intersect NE. cor. (No.1) of Block No. 8, hereinbefore
2413.0
                described.
            Thence across street.
            2433.0
                 (abandoned)
            The SE. cor. (NO. 4) of Block No. 3, hereinbefore described. Irrigation canal, 10 ft. wide, course East. Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
2512.0 2760.0
2776.0
                 cor. of lots 1 and 4 of Block 3, marked
                                  1 on NW. and
                                  4 on SW. face.
            Intersect NE. cor. (No.1) of Block No. 3, hereinbefore
3004.0
                 described.
                                                    oct. 15, 1915.
            October 16, 1915. From the SW. cor. (No.3) of Block No. 23, hereinbefore
                 described,
            N.0006 W., along east line of street, parallel to and 16
                 ft. east of canal.
            Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 2 and 3 of Block 23, marked
  265.0
                                  2 on NE., and 3 on SE. face.
            Intersect NW. cor. (No.2) of Block No. 23, hereinbefore
  530.0
                 described.
            Thence across street.
             Irrigation canal, 10 ft. wide, course West.
  546.0
            Intersect SW. cor. (No.3) of Block No. 18, hereinbefore
  629.0
                 described.
            School house, brs. E. 120 ft.
Drive a pine stake, 2x2x18 ins., 14 ins. in the ground,
for cor. of lots 2 and 3 of Block 18, marked
  760.0
  895.0
            2 on NE., and
3 on SE. face.
Intersect NW. cor. (No. 2) of Block 18, hereinbefore
 1161.0
                 described.
             Thence across street.
             Irrigation canal, 5 ft. wide, 1 ft. deep, course SE. Intersect SW. cor. (No.3) of Block No. 13, hereinbefore
 1167.0
 1260.0
                 described.
            Irrigation canal, 5 ft. wide, 1 ft. deep, course E. Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for cor. of lots 2 and 3 of Block 13, marked
 1515.0
 1523.0
                                   2 on NE., and 3 on SE. face.
            Intersect NW. cor. (No.2) of Block No. 13, hereinbefore
 1786.0
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described.

24		Survey of Townsite of Fredonia, Ariz., in T. 41 N., R. 2 W.
	- Foot	
	1790.0	Thence across street. Irrigation canal, 6 ft. wide, 1 ft. deep, course SE.
	1865.0	irrigation canal, 10 ft. wide 2 ft. deen course w
		16 ft. west of line, branch of canal turns south.
	1885.0	Intersect SW. cor. (No.3) of Block No. 8, hereinbefore
	2149.0	described.
	2149.0	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor. of lots 2 and 3 of Block 8, marked
		2 on NE. and
		3 on SE. face.
	2407.0	Irrigation canal 5 ft. wide 2 ft. deep course sw
	2413.0	Intersect NW. cor. (No.2) of Block No. 8 hereinbefore
•		'described. Thence across street.
	2433.0	
	2512.0	Intersect SW. cor. (No.3) of Block No. 3, hereinbefore
		described.
	2760.0	The state of the s
	2776.0	Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for
		cor. of lots 2 and 3, of block 3, marked 2 on NE. and
		3 on SE. face.
	3004.3	The NW. cor. (No.2) of Block No. 3, hereinbefore described.
		From the SE. cor. (No.4) of Block No. 24, hereinbefore described.
		N.Q°06'W., along west line of street, parallel to and 15
		ft. W. of canal.
4	260.0	Irrigation canal, 5 ft. wide, 1 ft. deep, course W.
	265.0	Drive a pine stake 2x2x18 ins. 14 ins. in the ground for
		cor. of lots. 1 and 4, of Block 24, marked
		1 on NW., and 4 on SW. face.
	520.0	Irrigation canal, 5 ft. wide, 1 ft. deep, course sw.
	530.0	Three sections. Cor. (No.1) of Block No. 24, hereinbefore
		described.
	545.0	Thence across street. Irrigation canal, 10 ft. wide, 1 ft. deep, course W.
	609.0	Irrigation canal, 10 ft. wide, 1 ft. deep, course W.
	629.0	Intersect St. cor. (No.4) of Block No.17, hereinbefore de-
	995 0	scribed.
	885.0	Irrigation canal, 6 ft. wide, 1 ft. deep, course W.
	097.0	Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for cor. of lots 1 and 4 of block 17, marked
		l on IW. and
		4 on SW. face.
	1161.0	Intersect NE. cor. (No.1) of Block No.17, hereinbefore
	· ·	described. Thence across street.
	1235.0	Irrigation canal, 10 ft. wide, 1 ft. deep, course W.
	1260.0	Intersect SE. cor. (No.4) of Block No. 14, hereinbefore
		described.
	1523.0	Drive a pine stake 2x2x18 ins., 14 ins. in the ground,
		for cor. of lots 1 and 4 of Block 14, marked 1 on NW., and
		4 on SW. face.
	1786.0	Intersect NE. cor. (No.1) of Block No. 14, hereinbefore
		described.
	1801.0	Thence across street.
	1885.0	Irrigation canal, 7 ft. wide, 1 ft. deep, course W., hard Intersect SE. cor. (No.4) of Block No. 7, hereinbefore
		described.
	2015.0	Irrigation canal, 10 ft. wide. 3 ft. deep. course S.5°E.
	2149.0	Drive a pine stake, 2x2x18 ins., 14 ins. in the ground
		for cor. of lots 1 and 4 of Block 7, marked
		1 on NW. and 4 on SW. face.
	2413.0	Intersect NE. cor. (No.1) of Block No. 7, hereinbefore
	-	described.
		Thence across street.

Park one

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25
  Survey of Townsite of Fredonia Ariz in 1 11 N. R
Feet.
2433.0 Irrigation canal, 10 ft. wide, 2 ft. deep, course E. 2512.0 Intersect SE.cor. (No.4) of Block No.4, hereinbefore de-
                scribed.
2760.0 Irrigation canal, 10 ft. wide, course East. 2776.0 Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for cor. of lots 1 and 4 of Block 4, marked
                   1 on NW. and 4 on Sw. face.
3004.4 Intersect NE. cor. (No.1) of Block 4, hereinbefore de-
                scribed.
           From the SW. cor. (No.3) of Block No.24, hereinbefore de-
                scribed,
           N.0°06'W., along east line of street.
 265.0 Drive a pine stake 2x2x18 ins., 14 ins.in the ground, for cor.of lots 2 and 3 of block 24, marked
                                    2 on NE., and
                                    3 on SE.face.
  530.0 Intersect NW. cor. (No.2) of Block No.24, hereinbefore de-
                scribed.
           Thence across street.
 Thence across street.

Irrigation canal, 8 ft. wide, 1 ft. deep, course W.

Irrigation canal, 10 ft. wide, 1 ft. deep, course W.

Example 1 ft. deep, course W.

The SW. cor. (No.3) of Block No.17, hereinbefore described.

Irrigation canal, 6 ft. wide, 1 ft. deep, course SW.

Irrigation canal, 6 ft. wide, 1 ft. deep, course SW.

Thence parallel to and 5 ft. west of canal.

Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 2 and 3 of block 17, marked

2 on NE., and
3 on SE. face.
                                    3 on SE.face.
1147.0 5 ft. east of line canal turns from SW.to S.
1161.0 Intersect NW. cor. (No.2) of Block No.17, hereinbefore de-
                scribed.
            Thence across street.
1260.0 Intersect SW.cor. (No.3) of Block No.14, hereinbefore de-
                scribed.
1523.0 Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor.of lots 2 and 3 of Block 14, marked
                                    2 on NE., and 3 on SE. face.
1563.0 Left bank of Kanab creek, 15 ft. high, brs. NE. and SW. 1645.0 Right bank of Kanab creek, 15 ft. high, brs. NE. and SW.
1786.0 Intersect NW. cor. (No.2) of Block No.14, hereinbefore
                described.
           Thence across street.
1885. On Intersect SW. cor. (No.3) of Block No.7, hereinbefore described.
Thence ascend SW. slope, 50 ft. to
2035.0 Summit of small knoll; thence descend N. slope.
2149.0 Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor. of lots 2 and 3 of Block 7, marked 2 on NE., and
                                    3 on SE., face.
2180.0 Foot of knoll.
2300.0 Right bank of Kanab Creek, 15 ft. high, brs. NW. and SE.
            Thence over sand bar.
2413.0 Intersect NW cor. (No.2) of Block No.7, hereinbefore de-
                scribed.
           Thence across street.
2512.0 Intersect point for SW.cor. (No.3) of block No.4, hereinbe-
                fore described.
Right bank of Kanab creek, 15 ft. high, cbrs. NEW and SW. 2632.0 Foot of knoll, brs. NE and SW.; thence ascend SE. slope, 50
                ft. to
2706.0 Summit of knoll; thence descend N.slope, 50 ft.
2776/0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor.of lots 2 and 3 of Block 4, marked
2 on NE., and
                                    3 on SE.face
2810.0 Foot of knoll brs.NE. and SW.
2925.0 Right bank of Kanab Creek, 15 ft. high, brs. NW. and SE.
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BOOK 3426

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Survey of Townshite of Fredonia, Ariz., in T.41 N., R.2 W. Subdivision of all Blocks except Nos. 5.6, 15, 16 and 25.
Feet.
            October 18,1915.
            Block No.1.
From the cor.of lots 3 and 4, on S. bdy., of block, herein-
                 before described,
 N.0°06'W., between lots 3 and 4.

Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for cor.of lots 1,2,3 and 4 of block 1, marked
                                        1 on NE.,
                                        2 on NW.,
 3 on SW., and
4 on SE. face.
Thence continue line, bet. lots 1 and 2.

Intersect cor.of lots 1 and 2 on N. bdy.of block, herein-
                  before described.
                            Lot 1, vacant.
Lots 2 and 3, fenced by Wm. Brooksby.
Lot 4 fenced by AsaW. Judd.
                                               Block No.2.
  From the cor.of lots 3 and 4, on S. bdy. of block, herein-before described,
N.0° 06' W., bet. lots 3 and 4.
Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor.of lots, 1,2,3 and 4 of block 2, marked

l on NE.,
                                        2 on NW.,
4 on SE. face.

Continue line bet. lots 1 and 2.

491.75 Intersect cor. of lots 1 and 2 on N. bdy. of blowk, herein-
before described.
                                         3 on SW., and
                           Lots 1,2,3 and 4 fenced by Wm. Brooksby.
                                              Block No.3.
             From the cor. of lots 3 and 4, on S bdy. of block here-
             inbefore described,
N.0° 06' W., bet.lsts 3 and 4.
Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor.of lots 1,2,3 and 4.of block 3, marked

1 on NE,
             2 on NW,
3 on SW, and
4 on SE. face.
Thence continue line, bet. lots 1 and 2.
 492,15 Intersect cor. of lots 1 and 2, on N. bdy. of block, herein-
                   before described.
                        Lots 1,2,3 and 4 fenced by Wm. Brooksby.
                                            Block No.4.
             From the cor. of lots 3 and 4, on S bdy. of block, herein-
             before described,
N.0° 06' W., bet. lots 3 and 4.
Drive a pine stake 2x2x18 ins.,14 ins. in the ground for cor.of lots, 1,2,3 and 4, of block 4, marked

lon NE..
  264.0
 3 on SW., and
4 on SE. face.
Thence continue line, bet. lots 1 and 2.

492.55 Intersect point for cor. of lots 1 and 2 on N. bdy. of block, hereinbefore described.
                           Block vacant.
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Survey of Townsite of Fredonia, Arizona, inT.41 N. R.2 W. Subdivision of all blocks except Nos. 5, 6, 15, 16 and 25.
                                                                                                     29
Feet.
               for cor. of lots 1,2,3 and 4 of block 10, marked
                                 l on NE.,
                                 2 on NW.,
                                 3 on SW., and
4 on SE.face.
           Thence continue line bet. lots 1 and 2.
           Intersect cor. of lots 1 and 2 on N. bdy. of block, hereinbe-
528.0
               fore described.
          Entire block occupied by Asa W. Judd.
          This block is not watered.
                                           Block No.11.
          From the cor. of lots 3 and 4 on S. bdy. of block, herein-
               before described.
          N.0°06' W., bet. lots 3 and 4.
          Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor. of lots, 1,2,3 and 4 of block 11, marked 1 on NE.,
263.0
                                 2 on NW.,
         3 on SW., and
4 on SE. face.
Thence continue line, bet. secs. 1 and 2.
Intersect cor. of lots 1 and 2 on N. bdy. of block, herein-
526.0
               before described.
          Lots 1,3 and 4 occupied by E Jackson.
          Lot 2 occupied by Robert Jackson.
                                                      October 18, 1915.
          October 19,1915.
                                          Block No.12.
          From the cor. of lots 4 and 5 on S. bdy. of block, herein-
              before described.
         N.0° 06' W., bet. lots 4 and 5.
Drive a pine stake 2x2x18 ins.. 14 ins. inthe ground for cor.of lots 3 and 4 of block 12, marked
3 on NW., and
130.0
         4 on SW.face.
Thence continue line bet. lots 3 and 5..
Drive a pine stake 2x2x18 ins. 14 ins. in the ground for cor.of lots 1,2,3 and 5, of block 12, marked

1 on NE.,
263.0
                                 2 on NW.,
         3 on SW., and
5 on SE. face.
Thence continue line, bet. lots 1 and 2.
Intersect cor.of lots 1 and 2 on N. bdy.of block, herein-
526.0
              before described.
         Lots 1,2 and 5 occupied by Robert A. Jackson.
Lot 3 occupied by H.P.Cram.
Lot 4 occupied by Frank S. Brown.
                                         Block No.13.
         From the cor. of lots 3 and 4 on S. bdy. of block, herein-
              before described,
         N.0°06'W., bet. lots 3 and 4.
Drive a pine stake, 2x2x18 ins., 14 ins. in the ground, for cor. of lots 1,2,3 and 4, of block 13, marked 1 on NE.,
                                2 on NW.,
         3 on SW., and
4 on SE.face.
Thence continue line, bet. lots 1 and 2.
         Intersect the cor.of lots 1 and 2 on N.bdy.of block, herein-
              before described.
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Deet.
                  Lot 1 occupied by J.H. Hart.
Lot 2 occupied by Ira Judd.
Lot 3 occupied by H.E. Judd.
Lot 4 occupied by Wm. Brooksby.
                                          Block No.14.
           From cor. of lots 3 and 4 on S. bdy. of block, hereinbefore
               described.
          N.0°06'W., bet. lots 3 and 4.
Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor. of lots, 1,2,3 and 4 of block 14, marked
263.0
                                          i on NE.,
                                          2 on NW.,
          3 on SW., and 4 on SE. face.
Thence continue line bet. lots 1 and 2.
526.0
           Intersect cor. of lots 1 and 2 on N. bdy. of block, herein-
               before described.
           Entire block occupied by Loren Pratt, Jr.
                                          Block No.15.
           Lot 1 vacant.
           Lot 2 occupied by Loren Pratt, Jr.
                                         Block No.16.
           Lot 1 occupied by Oren Judd.
           Lot 2 occupied by Lee Brown.
                                          Block No.17.
           From the cor. of lots 3 and 4 on S bdy. of block, herein-
          before described,
N.0° 06' W., bet. lots 3 and 4.
Drive a pine stake 2x2x18 ins., 14 ins. in the ground, for cor.of lots, 1,2,3 and 4, of Block 17, marked

1 on NE.,
266.0
           3 on SW., and
4 on SE. face.
Thence continue line bet. lots 1 and 2.
           Intersect cor. of lots 1 and 2 on N. bdy. of block, herein-
532.0
                before described.
           Lots 1 and 2 occupied by Oren Judd.
           Lots 3 and 4 occupied by Lee Brown.
                                          Block No.18.
           From the cor. of lots 3 and 4 on S. bdy. of block hereinbefore
                described,
          N.0°06'W., bet. lets 3 and 4.

Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor.of lots 4 and 5 of block 18, marked,

4 on SE., and
5 on NE. face.

From this cor., the NE.cor.of lot No.4 brs.N.89°54'E., 17 ft. dist., at which point 1 drive a pine stake 2x2x18 ins.,

14 ins. in the ground for cor. of lots 4 and 5 of block
                14 ins. in the ground for cor. of lots 4 and 5 of block
                18, marked
                                           4 on SW., and
5 on NE. face.
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Survey of Townsite of Frednmia Ariz in T 41 N R 2
Feet
           Thence return to the cor. of lots 4 and 5 described above and continue measurement N.O° 06'W., bet.lots 3
               and 5.
          Drive a pine stake 2x2x18 ins., 14 ins.in the ground for cor.of lots 5 and 6 of block 18, marked
                                          5 on SE., and 6 on NE. face.
          Thence continue line bet. lots 3 and 6.
Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1,2, 3 and 6 of block 18, marked 1 on NE.,
266.0
                                          2 on NW.,
                                          3 on SW., and
                                          6 on SE.face.
           Thence continue line bet. lots 1 and 2.
          Intersect cor. of lots 1 and 2 on N. bdy. of block, herein-
               before described.
                     Lot 1 occupied by J. Brooksby. Lot 2, occupied by Ray Button.
                     Lot 3, occupied by District School.

Lot 4, occupied by the Relief Society.

Lot 5, occupied by Ralph Button.

Lot 6, occupied by The Church of Jesus Christ of
                          Latter Day Saints.
                                          Block No.19.
          From the cor. of lots 3 and 4 on S. bdy. of block, herein-
              before described,
N.0° 06' W., bet. lets.3 and 4.
266.0 Drive a pine stake 2x2x18 ins., 14 ins. in the ground for cor. of lots 1,2,3 and 4 of block 19, marked

1 on NE.,
                                          2 on NW.,
                                          3 on SW., and
                                          4 on SE.face.
          Thence continue line, bet. lots 1 and 2. Intersect cor.of lots 1 and 2 on N. bdy. of block, herein-
               before described.
                    Lots 1 and 2, occupied by A.W.Brown.
Lots 3 and 4, occupied by Thomas Jensen, Jr.
                                        Block No.20.
          From the cor. of lots 3 and 4 on S. bdy. of block, herein-
               before described,
          N.0°06'W., bet. lots 3 and 4.
Drive a pine stake 2x2x18 ins., 14 ins. in the cor. of lots 1,2,3 and 4 of block 20, marked 1 on NE.,
                                                         , 14 ins. in the ground for
266.0
                                          2 on NW.,
          3 on SW., and
4 on SE. face.
Thence continue line bet.lots 1 and 2.
          Intersect cor. of lots 1 and 2 on N. bdy. of block, hereinbe-
532.0
               fore described.
                   Lots 1 and 4, occupied by H.B. Judd.
Lot 2 occupied by Wm. Brooksby.
Lot 3, occupied by W. J. Haycock.
                                                                October 19, 1915.
           October 20, 1915.
                                       Block No.21.
          From the cor. of lots 3 and 4 on S. bdy. of block, herein-
               before described.
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Lot 3, occupied by S.R.Dunham. Lot 4 occupied by Haden Church.

c-120 Survey of Townsite of Fredonia, Arizona, in T. 41 N. Feet. Block No. 25. Lot 1, occupied by W. Brooksby. Lot 2, occupied by W. M. Judd. October 20, 1915.

Agricultural Tracts, Cemetery Reserve and Reservoir Sites in secs. 16, 17, 19, 20, 21 and 29, of T. /1 N., R. 2 W., Arizona. 34 chains. The Agricultural Tracts, 127 in number, adjacent to Fredonia Townsite, a Cemetery Reserve, and two Reservoir Sites, surveyed as hereinafter described, embraces the following described land in Township 41 North, Range 2 West, of the Gila and Salt River Base and Meridian, in the State of Arizona: AGRICULTURAL TRACTS. Sec. 16: SWA SWA Sec. 17: SEZ SWZ Sec. 19: SEZ NEZ and EZ SEZ All of Sec. not embraced within the bdrs. of Sec. 20: Fredonia Townsite. WE NW Sec. 21:  $\begin{array}{c} NW^{\frac{1}{4}} \\ N^{\frac{1}{8}} SW^{\frac{1}{4}} \end{array}$ Sec. 29: Part of NE1 and ) bounded as follows: From \$\frac{1}{4}\$ sec. cor. of secs. 20 & 29, N.89°57'E. on N. bdy. of sec., 3.69 chs. Thence \$.0°22'E. on E. bdy. of Tracts, thru NE. \$\frac{1}{4}\$ & part of SE. \$\frac{1}{4}\$ of sec., 60.23 chs. to intersection with E. & W. 1/16 sec. line thru SE.  $\frac{1}{4}$  of sec. Thence West on E. and W. 1/16 sec. line, thru SE. 4 of sec. 3.92 chs. to 1/16 sec. cor. on S. 4 of N. and S. center line of sec. Thence N.O°11'W. on N. and S. center line of sec. to 3 sec. cor. of secs. 20 and 29. CEMETERY RESERVE Sec. 21: Na NE NW RESERVOIR SITES. Irregular shaped tract in E. 1/2 of sec. Sec. 29: bounded as hereinafter described, containing an area of 46.45 acres. Irregular shaped tract in N. 2 of sec. bounded Sec. 17: as hereinafter described, containing an area of 4.47 acres. SUBDIVISION OF SEC. 16. From \frac{1}{2} sec. cor. of secs. 16 and 17. (NE. cor. of Fredonia Townsite), S.89°59'E., on random E. and W. center line of sec. 16.
Fall 2 lks. S. of 3 sec. cor. of secs. 15 and 16, a 1 in.
iron post, with brass cap, 18 ins. above ground, marked
and witnessed as described by the Surveyor-General. 80.24 Thence West on true E. and W. center line of sec. 16 Set temp. center cor. of sec. 16. 40.12 Intersect 1 sec. cor. of secs. 16 and 17, hereinbefore 80.24 described.

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Agricultural Tracts, Cemetery Reserve and Reservoir Site, in
 secs. 16.17.19.20. and 29 of T.41 N.R. 2 W., Arizona
            From the cor. of secs. 16,17,20 and 21, hereinbefore de-
                 scribed,
            East, on a random line, on W to bet. secs. 16 and 21, for dist.
            only (the sec.cor.being plainly visible). Set temp.1/16 sec.cor.
20.00
            Intersect 2 sec.cor.of secs.16 and 21, a 1 in.iron post,
40.05
                 with brass cap, 10 ins. above ground, marked and witnessed as described by the surveyor general.
            West, on true line, on W. bet. secs. 16 and 21.
            Over slightly rolling prairie land.
20.025 (Midpoint bet. 1 sec.cor. and sec.cor.), Setan iron post 3 ft.long, 1 in.in diam., 30 ins. in the ground, for 1/16 sec.cor., and NW. cor.(No.2) of Cemetary Reserve,
                sec.cor., and Nw.
marked on brass cap,

T41N R2W on N., and

1915 on S half;

1/16 S 16 in NE., and

2 CEMETRRY inse.quadra
                                              2 CEMETRRY insE. quadrant.
           U.S.Forest Service Telephone line, brs. N. 28\frac{1}{2} °W. and S. 28\frac{1}{2} °
27.44
                E.
28.30
            Irrigation canal, 10 ft. wide, 1 ft. deep, course S. (abandoned)
            Wire fence brs.N. and S.
            Intersect the cor. of secs. 16,17,20 and 21, here inbefore
40.05
                 described.
            From the 4 sec.cor.of secs.16 and 21, hereinbefore describ-
           ed,
N.0° 03' W.on a random Niand S' center line of sec.16.
Fall 3 lks.E. of the 4 sec.cor. of secs.9 and 16, which is a 1 in. iron post, 10 ins. above ground, firmly set, marked and witnessed, as described by the surveyor gen
80.06
            Thence,
            S.0° 04' E., on corrected random N.and S. center line of
                 sec.16.
40.05
            Intersect corrected E.and W. center line of section, 8 lks.
                west of the temp. center cor.set thereon as hereinbe-
                 fore described.
            At point of intersection, set corrected temp.center cor.
                 of sec.16.
           Set temp. 1/16 sec.cor., and erect a flag over same. Intersect \( \frac{1}{4} \) sec.cor. of secs. 16 and 21, hereinbefore de-
60.055
80.06
            Return to the center cor. of sec. 16 set at intersection of
           corrected N.and S. center line of sec. with correct E. and W. center line of sec. Thence
West, on true E.and W. center line of sec. 16 (W2).
           Set temp. 1/16 sec. cor., and set flag over same.
Intersect 4 sec. cor. of secs. 16 and 17 on E. bdy. of Fre-
20.02
40.04
                 donia Townsite, hereinbefore described.
           The S. of line bet. secs. 16 and 17 having previously been resurveyed under this group as part of E. bdy. of Fredonia Townsite, as hereinbefore described, and the true course and length of same found to be N. 0° A'W., 2640.60
                ft. or 40.01 chs., the 1/16 sec.cor. on same is located as follows:
           From the NE.cor.(No.1) of Block No.11 of Fredonia Townsite, which is set at 20.817 chs. N.0° 4' W. from the cor.of secs.16,17,20 and 21, measure S.0° 4'E.,0.812 chs. (20.817 chs. - 20.005 chs.) to the midpoint on S. of line bet.secs.16 and 17, at which point

Set an iron post, 3 ft.long, 1 in. in diam., 36 ins. in the ground for 1/16 sec.cor. and NW.cor.(No.2' of Tract
                No.39, marked on brass cap, T41N R2W on N.,
                                     FREDONIA TS. on W., and
                                     1915 on S.half;
1/16 S 16 in NE., and
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2TR 39 in SE quadrant.

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Chains.
                 Set temp. 1/16 sec.cor. Intersect the \frac{1}{4} sec.cor. of secs.17 and 20, hereinbefore
20.00
40.00
                        described.
                 Thence
                 s.89°56'W., on true line on W. t bet. secs.17 and 20, thru.
                        Tract No.42.
                Over level land, thru.cultivated field.
Wire fence brs.N. and S.
Wire fence brs.NE. and SW.; leave cultivated field.
Right bank Kanab Creek, 15 ft.high, brs.NE. and SW.
Thence across dry bed of Kanab Creek, course SW.
Left bank of Kanab Creek, 15 ft.high, brs.NE. and SW.
Bend on road brs SE and SW.
  4.95
6.40
7.20
  8.00
19.50 20.00
                 Bend in road, brs. SE. and SW.
                 (Midpoint bet. 4 sec. and sec. cor.) Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for 1/16 sec. cor. and NE. cor. (No.1) of Tract No.45, marked on
                        brass cap,
                                                     T41N R2W on N., 1915 on S., and
                                                      TR 42 on E.half
                TR 42 on E.nall

1/16 S 17 in NW., and

1 TR 45 in SW.quadrant.

Continue measurement on sec.line, and N.bdy. of Tract 45.

Bend in road, bears SE. and SW.

Wash, 12 lks.wide, 2 ft. deep, course S.

Intersect the cor. of secs. 17, 18, 19 and 20, hereinbefore
26.79
 34.10
40.00
                        described.
                 From the Survey of the West bdy.of Fredonia Townsite
                        hereinbefore described, the true course and length of
                      nereinderore described, the true course and length of the S.2 of N.and S. center line of sec.17 is found to be N.0° 3' W., 2641.90 ft. or 40.03 chs.; therefore, the midpoint on said line bet. the 4 sec.cor.of secs. 17 and 20, and the center cor.of sec.17 is located N.0°3'W., 20.015 chs.from said 4 sec.cor. The NW.cor. (No.2) of Block No.15 of said Townsite is located N.0°3' W., 1373.00 ft., or 20.803+ chs.from same 4 sec.cor. Therefore, proceed to said Block cor.
                 Thence,
S.0°3. E., on true N. and S. center line of sec.17, and W. bdy. of Fredonia Townsite.
                  (20.803+ chs.- 20.015 chs.), Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground, for 1/16 sec.cor. and NE.cor. (No.1), of Tract No.43, marked on brass cap,

T41N R2W on N., and
   0.79
                                                      1915 on S.half;
1/16 S 17 in NW., and
1 TR 43 in SW.quadrant.
                  Thence
                  S.89°56'W. on random E. and W.1/16 sec. Line of SW. 1 of
                 sec.17, for distance only, (the 1/16 sec.cor.on sec. line bet. secs.17 and 18 being plainly visible).

Set temp.1/16 sec.cor.

Intersect temp.1/16 sec.cor. set on S.½ of line, bet. secs.

17 and 18, as hereinbefore described.
 20.00
 40.00
                 Thence, N.89° 56' E., on true E. and W. 1/16sec.line.of SW.4 of
                         sec.17.
                  Intersect the temp. 1/16 sec.cor., in place of which, Set an iron post 3 ft.long, 1 in. indiam., 32 ins. in the ground for 1/16 sec.cor., and NW.cor. (No.2 of Tract
 20.00
                         No.44, marked on brass cap,
                                                      T41NR2W on N., and
1915 on S.half;
1/16 S 17 in NW., and
                                                       2TR 44 in SE.quadrant.
                  S.0° 3' E., on true N. and S. 1/16 sec.line of SW. 2 of sec.17 (the 1/16 sec.cor.on W. 2 of line bet.secs.17 and
                          20, being wisible loser Land.
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20.015 Intersect the 1/16 sec.cor.on line bet.secs.17 and 20,

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Chains.
             hereinbefore described.
                                                           October 12, 1915.
                      Subdivision of East \frac{1}{2} of Sec. 19.
           Oct.13,1915.
          From the cor. of secs. 17,18,19 and 20, hereinbefore de-
               scribed,
           S.0°3'E., on a random line, on N.\frac{1}{2}, bet. secs.19 and 20, for
           dist. only (4 sec. cor. being plainly visible). Point for temp. 1/16sec corfalls in Kanab Creek.
20.00
           Intersect the a sec.cor. of secs.19 and 20, a 1 in.iron post with brass cap,10 ins. above ground, firmly set, marked and witnessed as described by the surveyor gen-
40.03
           Thence, N.0° 3'W., on true line, on N.½ bet. secs.19 and 20. Over cultivated land.
           Set temp.witness cor.to 1/16 sec.cor.
Left bank of Kanab Creek, 20 ft. high, brs. NE. and SW.
19.31
20.015 True point for 1/16 sec.cor.falls in Kanah Creek, course
20.50 Right bank of Kanab Greek, 20 ft. high, brs.NE. and SW. 29.00 Wash, 12 lks.wide, 2 ft. deep, course SW. 29.90 Road brs.NE. and SW.
40.03
           Intersect cor.of secs.17,18,19 and 20, hereinbefore de-
                scribed.
                                                                  Oct.13, 1915.
           November 2,1915.
           From the 4 sec.cor.of secs.19 and 20, hereinbefore de-
           West, on a random E and W.center line of sec.19.
Intersect the 1 sec.cor. of secs. 19 and 24, on W bdy. of Tp., which is a 1 in. iron post, 10 ins. above the
79.78
                ground, firmly set, marked and witnessed as described
                by the surveyor general.
           Thence,
           East, on a true E.and W.center line of sec. 19.
           Set temp. center cor.of sec.19.
Intersect the 2 sec.cor.of secs.19 and 20, hereinbefore
39.78
79.78
                described.
           From the cor. of secs. 17.18, 19 and 20, hereinbefore de-
                scribed,
           West, on a random line bet. secs. 18 and 19.
           Fall 2 lks.N. of the ½ sec.cor.of secs. 18 and 19, which is a 1 in. iron post, 10 ins. above the ground, firmly set, marked and witnessed as described by the surveyor
40.04
                general.
           Thence,
N. 789° 58' E., on true line, on E ½ bet. secs. 18 and 19.
Over rolling, hilly land.
Dry wash, 15 lks. wide, 2 ft. deep, course S.
(Mid point bet. ½ sec. and sec.cor., set temp.1/16 sec.
26.02
                cor)
           Intersect the cor. of secs. 17, 18, 19 and 20, hereinbefore
40.04
                described.
           From the 2 sec.cor. of secs.18 and 19, s.0° 10'E., on a random N. and S. center line of sec.19, for distance only (4 sec.cor.of secs. 19 and 30 being
           plainly visible).
Intersect true E and W. center line of sec.19,5 lks.E.
                of temp. center cor. set thereon as hereinbefore de-
                scribed. Move temp.center cor.E.5 lks.
.N.0° 10'W. on N. of true N. and S. center line of sec.19. 20.005 (Mid point bet.center cor. and N. sec.cor.)
           Set temp. 1/16 sec.cor.
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Chains.
                 Return to corrected temp, center cor.of sec.19.
                 East, on E. of true E. and W. center line of sec. 19.
Over level prairie land.

19.975 (Mid point bet. corrected temp.center cor., and E. 1/2 sec.cor).

Set temp.1/16 sec.cor.

22.15 Right bank of Kanab Creek, 20 ft. high, brs. NE and SW.

Thence across dry bed of Kanab Creek, course SW.

24.50 Left bank of Kanab Creek, 20 ft. high, brs. NE and SW.
24.50
28.49
                Wire fence brs. N. and S
                 Intersect the \frac{1}{4} sec.cor.of secs.19 and 20, hereinbefore
39.95
                        described.
                 From temp, 1/16 sec.cor. on N. 2 of true N. and S. center line of sec.19,
                 East, on random E. and W.1/16 sec.line, thru.NE. 4 of sec.
                        19.
20.00
                Set temp.1/16 sec.cor.
               Set temp.1/16 sec.cor.

Fall 73 lks.N.of temp. witness cor. to 1/16 sec.cor.set on N.½ of line bet. secs.19 and 20, hereinbefore described. This temp. witness cor. being set at 0.745 chs.S. 0°3' E.from true point for 1/16 sec.cor., the falling on the true point would be 1½ lks.S.

From said true point for 1/16 sec.cor., S.89°59'W., on true E. and W. 1/16 sec.line, thru.NE.¼ of sec.10
40.00.
                        sec.19.
                In dry bed of Kanab Creek, course SW.

Left bank of Kanab Creek, 20 ft. high, brs.NE. and SW.

Thence over level prairie land.

(Mid point between E. and W. 1/16 sec.cors.of NE. 1/2 of sec.19). From this point the N. and S. 1/16 sec.cors. are both plainly visible, and bear N. 0°6'W. and S.0° 6'E., respectively; therefore, at this point

Set an iron post 3 ft. long 1 in indiam. 32 ins. in
  1.25
20,00
                 Set an iron post, 3 ft. long, 1 in. indiam., 32 ins. in the ground, for 1/16 sec.cor. and NW. cor. (No.2) of Tract No.66, marked on brass cap,
                                                     T 41 N.R2 W on N., and
                                                     1915 on S half;
1/16 S 19 in NW., and
2 TR 66 in SE. quadrant.
                Thence,
                 5.0^{\circ}6^{\circ}E., on 5.\frac{1}{2} of true N. and S. 1/16 sec. Line of NE. \frac{1}{4}
                 of sec.19, along W. bdrs.of Tracts.

Over level prairie land.

Intersect temp.1/16 sec.cor. set on E \frac{1}{2} of true E. and W.

center line of sec.19, as hereinbefore described.
20.01
                From the a sec.cor.of secs.19 and 30, a l in.iron post, with brass cap, 10 ins. above ground, firmly set, marked
                 and witnessed, as described by the surveyor general, N.89°57'E., on random line, on E bet. secs.19 and 30, for distance only (the cor.of secs.19,20,29 and 30, being
                 plainly visible).
Intersect the co. of secs. 19, 20, 29 and 30,
39.92
                        post, with brass cap, 12 ins. above ground, firmly set,
                        marked and witnessed, as described by the surveyor
                        general.
                 Thence, S.89°57'W., on true line, on E. ½ bet. secs.19 and 30, along S' bdy. of Tract No.93.

Over level land, thru rabbit brush, 4 to 5 ft. high.

Wire fence brs. N. and S.; leave brush brs. N. and S.; enter
16.00
                 open land, with scattering growth of grass.

(Mid point), Set an iron post, 3 ft.long, 1 in. in diam., 30 ins. in the ground for 1/16 sec.cor. W. cor. (No.2) of Tract No.98, and SW.cor. (No.3) of Tract No.126, marked
19.96
                        on orass cap,
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	93	
	Chains.	
	01100 1110 •	T41N R2W on N.,
		2 TR 98 on E., and
1	٩	S 30 1915 on S.half; 1/16 S 19 in NW., and
		3 TR 126 in NE. quadrant.
	,	Leave Tracts.
i	27.00	Left bank of Kanab Creek, 14 ft. high, brs. N. and S. Thence
		across dry bed of Kanab Creek, course S.
i	28.00	Right bank of Kanab Creek, 14 ft. high, brs. N. and S.
-	39.92	Intersect the 2 sec.cor.of secs.19 and 30, hereinbefore described.
1		deactined.
	ال المالية الم	
ļ		From the 1/16 sec. cor.set on E. 2 of line, bet. secs. 19 and
	`	30, hereinbefore described, N.0°6' W., on true N. and S. 1/16 sec.line thru.SE. 4 of
	*	sec. 10 for dist.only (the temp. 1/10 sec. cor. on E. and W.
		center line being plainly visible) along W. bdrs.of
		Tract
	40-00	Over level bottom land of Kanab Creek, brs.N. and S. Intersect the temp. 1/16 sec.cor.on E. half of E. and W.
	40.02	center line of sec.19.
		Nov. 2, 1915.
i		
	,	gradition of Goo 27
		Subdivision of Sec. 21.
	•	October 12, 1915.
		From the 1 sec. cor. of secs. 20 and 21, a 1 in. iron post,
		with brass cap. 10 ins. above ground, firmly set, marked
	-	and witnessed, as described by the surveyor general,
	•	N.89°56'E., on true E. and W. center line of sec.21 (the sec.cor.of secs. 21 and 22 being visible).
	40.00	Set temp. center cor. of sec. 21.
	40.00	
		Determine true course of N. and S. center line of sec. 21,
		by setting up instrument at a point about 16 chs.southerly from the N. 4 sec.cor.of the sec., where both N.&
		S. 4 sec. cors. are plainly visible, and by sighting to
•		both cors. The true course so obtained is S.O'A'E.;
		therefore, from the a sec.cor.of secs.16 and 21, herein-
	. •	before described.
	10.00	S.0°4'E., on true N. and S. center line of sec.21. Set temp.SE cor. of Cemetery Reserve.
	40.02	Fall 2 lks.E. of temp.center cor.of sec. 21, set on true E.
	,	and W center line as hereinbefore described; there-
	,    -	fore move said cor.E. 2 lks. thus making the W. 2 of E.
	-	and W. center line S.89°56'W.,40.02 chs.
		From corrected temp, center cor.of sec.21,
	,	N.0°4'W., on N.1 of true N. and S. center line of sec.
	•	Over slightly rolling land.
	15.72	Road brs. NW. and SE.
	25.82	Wash, 12 lks. wide, 2 ft. deep, course SW. Set an iton post, 3 ft. long, 1 in. in diam., 30 ins. in
	30.015	the ground for SE.cor. (No.4) of Cemetery, marked on
		brass cap.
		T41N R2W on N., and
		1915 on S.half;
		4 CEMETERY in NW., and S 21 in SE. quadrant.
•	40.02	Con a contract to the Contract
	, 40.02	described.
	F	
		From corrected temp.center cor.of sec.21, s.89°56'W., on W. of true E. and W. center line of sec.21.
		Over level prairie land.
	2.00	Road brs NW and SE.
	5.62	U.S.Forest Service Telephone line, brs. N. 28 2°W. and S. 28 °E.
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)" 99._41
Chains.
 19.80 Road brs.N. and S. 20.00 Wire fence brs.N. and S.
 20.00 Wire fence brs.N. and S.

(Mid point) Set an iron post 3 ft.long, 1 in. in diam., 30 ins. in the ground for 1/16 sec.cor., and SE.cor.(No.4) of Tract No.78, marked on brass cap,

T41 N R2W on N., and

1915 on S.half

4 TR. 78 in NW., and

1/16 S 21 in SE. quadrant.
              Continue line and measurement along S. bdy. of Tract No. 78.
  Rabbit brush 3 to 5 ft.high, brs. N. and S. 38.00 Wire fence brs. Na and S.; leave brush; enter cultivated
 land, brs.N. and S.
40.02 Intersect the ½ sec.cor.of secs.20 and 21, hereinbefore
                    described.
             From the 1/16 sec. cor. set on W_{\frac{1}{2}} of E. and W. center line
                    of sec.21,
             N.0° 4' W. on true N.and S.1/16 sec.line thru.NW. 1 of sec. 21 (the 1/16 sec.cor.on W. 2 of line bet.secs.16 and 21,
 being visible).

30.00 Set temp.Sw.cor.of Cemetery Reserve,

40.045 Intersect 1/16 sec.cor.on W.1 bet.secs.16 and 21, hereinbe-
                    fore described.
              Thence.
              8.0^{\circ}4^{\circ}E, on true N.and 8.1/16 sec. line thru. NW. \frac{1}{4} of sec.
              21, along W. bdy.of Cemetery Reserve.
Over level prairie land.
  10.011 (One-fourth of 40.045), Set am iron post, 3 ft.long, 1 in. in diam., 30 ins. in the ground, for SW.cor. (No.3) of Cem-
                    etery Reserve, marked on brass cap,
                                           T 41 N R2 W on N., TR 55 on W., and 1915 on S half;
                                            3 CEMETERY on NE., and S 21 in SE. quadrant.
 Continue line and measurement along E. bdrs. of tracts. 40.045Intersect 1/16 sec.cor. and SE.cor. (No.4) of Tract 78,
                    hereinbefore described.
                                                                                October 12, 1915.
                                              Subdivision of sec. 29.
              November 10, 1915.
              From the cor. of secs. 19,20, 29 and 30,
              S.0°03'E., on random line, bet. secs. 29 and 30. Over level prairie land, thru. rabbit brush 3 to 5 ft.
                  high.
 Leave brush; enter cultivated land, brs.E. and W. 17:60 Irrigation canal, 5 ft. wide, 1 ft. deep, course W. 27.60 James Owen's house brs.E* 2 chs.dist.

29.00 Irrigation canal 5 ft. wide, 1 ft. deep, course W. 34.10 Wire fence brs.E* and W.
  40.005 Intersect the 1 sec.cor. of secs. 29 and 30, a 1 in.iron
              post, 10 ins. above ground, firmly set, marked and witnessed, as described by the surveyor general. True course and length of N.1 bet. secs.29 and 30 is therefore S. 0°3'E., 40.005 chs.
              Thence,
 S.0° 03' E., on random line, bet. secs.29 and 30.(S.½).

Intersect the cor. of secs. 29,30,31 and 32, a 3 in.iron post,12 ins. above ground, firmly set, marked and witnessed as described by the surveyor general.

True course and length of S.½ bet.secs.29 and 30 is therefore S.0° 3' E.,40.05 chs.
              Thence,
N.003 'W., on true line on S to bet. secs. 29 and 30.
Over slightly rolling prairie land, parallel to, and 2 ft.
E. of wire fence.
  20.025 (Mid point bet.sec.cor.and 2 sec.cor.), Set an iron post
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3 ft.long, 1 in. in diam., 30 ins. in the ground for 1/16

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Chains.
                sec.cor., and SW.cor.(No.3) of Tract No.121, marked on
                hrass cap,
                                     T 41 N R 2 W on N.,
1/16 S 30 on W., and
                                     1915 on S half;
3 TR 121 in NE., and
S 29 in SE. quadrant.
           Continue measurement along sec. line and W. bdrs. of Tracts
                Nos.121 and 118.
25.70 Wire fence brs.E and W., fence corners 2 ft. West of line.
Enter cultivated land, brs.E and W.
40.05 Intersect the 4 sec.cor.of secs.29 and 30, hereinbefore
                 described.
           From ½ sec.cor. of secs.29 and 30, hereinbefore described, East, on true E and W. center line of sec.29 (the ½ sec. cor.of secs. 28 and 29 being plainly visible).
 40.00 Set temp. center cor. of sec.29.
           From point about 8 chs.N. of the 1 sec.cor. of secs.29 and 32, obtain the true course of the N. and S. center line of sec.29, by sighting on the N. and S. 2 sec.cors of said sec., both being plainly visible from said
                 point. The true bearing so obtained is N.O'll'W.; there-
                 fore
           From the 1 sec.cor. of secs. 29 and 32, a 1 in. iron post with brasscap, 10 ins. above ground, firmly set, and
                 marked and witnessed as described by the surveyor gen-
                 eral
 N.0° 11'W. on true N. and S. center line of sec.29.

40.04 Intersect the temp.center cor.of sec., set on true E and W. center line of section, as hereinbefore described.
            Thence
            S'0° 11'E., on S'2 of true N. and S. center line of sec.
Over level prairie land, thru. agricultural tracts.

13.58 Wire fence brs.E. and W.
20.02 (Mid point bet. center cor. and S. \(\frac{1}{4}\) sec.cor.), Set temp.
                 1/16 sec. cor.
  32.45 Summit of low ridge, brs.E. and W.
 40.04 Intersect the ½ sec.cor. of secs.29 and 32, hereinbefore
                 described.
            From the 1/16 sec.cor. and SW. cor. (No.3) of Tract No. 121, set at the mid point on S half of line, bet. secs.
                 29 and 30,
            East, on true E. and W. 1/16 sec.line, thru. SW. 1 of sec. 29 (the temp. 1/16 sec.cor. on S. 2 of true N. and S. cen-
                 ter line of sec. plainly visible) on S. bdrs. of Tracts
Nos. 121, 122 and 123.
  40.00 Intersect, temp.1/16 sec.cor. on N. and S. center line of
            Continue line and measurement on S. bdy.of Tract No.123 in SE. 2 of the sec.
 43.92 Intersect line projected from N. and S. fence lines of Tracts to the N., at, which point of intersection Set an iron post 3 ft.long, 1 in. in diam., 30 ins. in the ground, for SE. cor. (No.4) of Tract No.123, marked
                  on brass cap,
                                      T 41 N R 2 W on N., and 1915 on S half;
4 TR 123 in NW., and
                                       S 29 in SE. quadrant.
                                                                          Nov.10, 1915.
                       SURVEY OF AGRICULTURAL TRACTS.
Tract No.37, occupied by Thomas Jensen, Sr.
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From the NE. cor. (No.1) of Tract No.37, and 1/16 sec.cor.in center of SW. 1 of sec.16, hereinbefore described, West, on N. bdy.of tract, along E. and W.1/16 sec.line

of SW. tof. sec. 16.

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chains.
                 Over level prairie land, parallel to and 50 ft. south of
                       wire fence.
   11.29 Set an iron post 3 ft.long, 1 in. in diam., 30 ins.in the ground for NW.cor.(No.2) of Tract; also, NE.cor.(No.1)
                        of Tract No.38, marked on brass cap,
                                                    T 41 N R 2 W S 16 on N., and
                                                    1915 on S.half;
2 TR 37 in SE., and
1 TR 38 in SW. quadrant.
                 S.0° 04' E. on W. bdy.of tract (E.bdy.of TractNo.38).
   Over level prairie land.
8.15 Irrigation canal, 10 ft. wide, 2 ft. deep, course SE. (abandoned)
12.61 U.S. Forest Service Telephone Line, brs. N. 28 2 W. and S. 28 2
  Wire fence brs.E* and W.

17.08 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SW.cor.(No.3) of Tract; also, SE.cor. (No.6) of Tract No.38, marked on brass cap,

T 41 N R 2 W on N., and

1915 on S. half;

6 TR 38 in NW., and

3 TR 37 in NE. quadrant.
     Thence,
N.89° 54' E., along the S bdy. of tract, over level land,
parallel to and 37 lks.S. of wire fence.
U.S.Forest Service Telephone Line, brs.N.28½°W. and S.28½°
                 Irrigation canal 10 ft. wide, 1 ft. deep, course S.(abandoned) Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE.cor. (No.4) of Tract No.37, marked
                        on brass cap,
                                                    T 41 N R 2 W on N.,
S 16 on E., and
1915 on S half; and
4 TR 37 in NW.quadrant.
                 Thence,
                 N.O° 04' W., on E bdy.of Tract, along N. and S. 1/16 sec.
                line of SW. 1/2 of sec. 16.

Wire fence brs. Es and W.; fence corners 50 lks. E. of line,
thence parallel to and 50 lks. W. of fence.

Intersect NE cor. (No.1) of tract, the point of beginning
                       here inbefore described.
                 Tract No. 38, occupied by Thomas Jensen, SR.,
                From NE. cor. (No.1) of Tract 38, and NW. cor.(No.2) of Tract No.37, hereinbefore described,
West,on N. bdy. of tract, along E. and W. 1/16 sec.line of SW. 4 of sec.16.
Over level prairie land, parallel to and 50 ft. south of
                       wire fence.
                Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NW.cor. (No.2) of Tract; also NE.cor. (No.1) of Tract No.39, marked on brass cap,

T 41 N R 2 W S 16 on N., and
     4.63
                                                    1915 on S.half;
2 TR 38 in SE., and
1 TR 39 in SW. quadrant.
     2.00 O4' E., on W. bdy. of tract (E. bdy. of tract No. 39).

2.00 Irrigation canal 10 ft. wide, 2 ft. deep, course SE. (abandoned)

4.08 U.S. Forest Service Telephone line, brs. NW and SE.

Set an iron post 3 ft. long, 1 in. in diam., 32 ins, in
the ground for cor. No. 3 of Tract; also, SE.cor. (No. 4)
of Tract No. 39, marked on brass cap,
                                                    T 41 N R 2 W on N., and 1915 on S.half;
                                                    4 TR 39 in NW., and 3 TR 38 in SE.quadrant.
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Chains.
           Thence
           S.89° 54' W., on W. bdy. of Tract (S. bdy. of Tract No.39). Over cultivated land, parallel to and 75 lks. N. of Wire
                fence.
  2.10 Set an iron post, 3 ft.long, 1 in. indiam., 32 ins. in the ground for cor. No. 4 of Tract; also NE. cor. (No.1)
                of Tract No.40, marked on brass cap,
T 41 N R 2 W TR 39 on N., and
                                    1915 on S.half;
4 TR 38 in SE., and
1 TR 40 in SW.quadrant.
           Thence,
  S.0° 04' E. on W. bdy.of tract (E.bdy.of Tract No.40),
thru.center of lane, 75 lks.wide.

9.185Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the
ground, for SW. cor.(No.5) of Tract; also SE. cor.(No.4)
of Tract No.40, marked on brass cap,

T 41 N R2 W on N., and
                                    1915 on S.half;
5 TR 38 in NE., and
4 TR 40 in NW. quadrant.
           N.89°54' E., on S bdy. of tract, parallel to and 37 lks. south of wire fence.
             Intersect SE. cor. (No.6) of tract; also SW. cor. (No.3)
                of Tract No. 37, hereinbefore described in notes of sur-
                vey of Tract No.37.
 Thence,
N.0°04' W. on E bdy. of Tract (W bdy. of Tract No.37).
17.08 Intersect NE cor. (No.1) of Tract, place of beginning,
              hereinbefore described in notes of survey of Tract No.
                37 at NW. (No.2' cor.thereof.
                         Tract No. 39, occupied by E. Jackson.
           From NE. (No.1) cor.of Tract; also NW. (No.2) cor.of Tract No.38, hereinbefore described, West, on N. bdy. of tract (E.and W. 1/16 sec.line thru. SW. 1/2 of sec.16).
           Over cultivated land, parallel to and 50 ft. south of
                wire fence.
   1.35 Irrigation canal 10 ft. wide, 2 ft. deep, course SE. (abandoned) 2.21 U. S. Forest Service Telephone Line brs. N. 282° W. and S.
                 28½°E.
   4.10 Intersect NW. cor. of Tract; also 1/16 sec.cor. set on S.
                a of line bet. secs.16 and 17, and on E bdy. of Fredonia Townsite hereinbefore described in notes of
                 Subdivisions of sec.16.
           Thence,
            S. 0°04' E.on W. bdy.of Tract (E. bdy. of Fredonia Town-
                site, over cultivated land.
   3.17 Intersect cor. of lots 1 and 4 of Block 11 of Townsite,
                 here inbefore described.
   7.16 Intersect SE.cor. (No.4) of Block 11 of Townsite hereinbe-
                 fore described.
           Wire fence brs.E. and W.; leave cultivated land; thence
                 thru.land.
           Set an iron post 3 ft.long, 1 in. in diam., 34 ins. in the ground, for SW. cor. (No.3) of Tract; also, NW.cor. (No.2) of Tract No.40, marked on brass cap,

T 41 N R-2 W on N., and
                                    1915 on S. half;
3 TR 39 in NE., and
2 TR 40 in SE. quadrant.
   Thence,
N.89°54' E. on S. bdy.of Tract (N.bdy.of Tract No.40).
0.38 Wire fence brs.N: and S., enter cultivated land.
2.00 Intersect NE.cor.(No.1) of Tract No.40, and cor.No.4 of
                 Tract No.38, hereinbefpre described in notes of survey
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of Tract No. 38, ha to full allow by a serious

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<u>03 45</u>
Chains.
           Continue line and measurement on St bdy. of Tract. (W.bdy.
                of Tract No.38).
   4.10 Intersect SE.cor.(No.4) of Tract; also cor.No.3 of Tract
No.38, here inbefore described in notes of survey of
              · Tract No.38.
           Thence,
N.0°04'W. on E bdy.of Tract (W.bdy.of TractNo.38), along
                E.edge of cultivated land.
    7.91 Intersect NE.cor. (No.1) of Tract; also NW.cor. (No.2) of
                Tract No.38, place of beginning, hereinbefore described in notes of survey of tract No.38.
                   Tract No.40, occupied by H. E. Judd.
           From NE. (No.1) cor.of Tract No.40; also, cor.No.4 of Eract No.38, hereinbefore described,
           S.89° 54 W. on N. bdy. of Tract (S. bdy. of Tract No.39). Intersect E bdy. of Fredomia Townsite (sec. line bet. secs.
    16 and 17).at
2.00 NW. cor. (No.2) of tract, SW.cor. (No.3) of Tract No.39, hereinbefore described in notes of survey of Tract 39.
            S.0° 04' E., on W. bdy. of tract (E. bdy.of Fredonia town-
    site).
0.75Intersect NE. cor. (No.1) of Block 20 of Townsite, hereinbe-
   fore described. Wire fence brs.E. and W., enter cultivated land, brs. E. and W.

4.78 Intersect cor.of lots 1 and 4 of Block 20 of Townsite
                hereinbefore described.
   -8.81 Intersect SE. cor. (No.4) of Block 20 of Townsite hereinbe-
                fore described.
    8.84 Wire fence brs. Es and W.; leave cultivated land, brs. E and
    9.185Set an iron post 3 ft.long, 1 in. in diam., 34 ins.in the ground for SW. cor. (No.3) of Tract, marked on brass
                cap,
                                   T 41 N R 2 W on N., and
                                   1915 on S. half;
                                   3 TR 40 in NE. quadrant.
           Thence, N.89°54'E. on S. bdy.of Tract, parallel to and 37 lks.S. of wire fence.
    2.00 Intersect SE. cor. (No.4) of Tract; also, SW.cor.No.5 of Tract No.38, hereinbefore described.
    Thence,
N.0°04' W. on E. bdy of Tract (W.bdy.of Tract No.38).
9.18 5Intersect NE. cor. (No.1) of Tract; also, cor.No.4 of
Tract No.38 on S. bdy.of Tract No.39, hereinbefore
described in notes of survey of tract No.38.
                                                               October 26, 1915.
                     Tract No. 41, occupied by A. E. Lewis.
            October 27, 1915.
From SE.cor. (No.4) of Tract No.37, s.89°54'W., along the S bdy.thereof, 4.36 chs.dist.
            S. 0°04'E., 75 lks.dist., and
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground, for NE. cor.(No.1) of Tract No.41; also,
                 NW.cor.(No.2) of Tract No.127, marked on brass cap,
T 41 N R 2 W on N., and
                                   1915 on S.half;
2 TR 127 in SE., and
                                    1 TR 41 in SW. quadrant.
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S.89°54'W. on N. bdy. of tract, over level prairie land.
3.94 Irrigation canal, 10 ft. wide, 2 ft. deep, course S.(abandoned)

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Chains.
  4.10
             U. S'Forest Service Telephone Line, brs. N. 282°W. and S. 282
             Wire fence brs. N. and S.; corner of wire fence brs. S. 35 lks.; thence parallel to and 35 lks. N. of wire fence. Intersect E bdy. of Fredonia Townsite 37 lks. N. 0°4' W.from NE. cor. (No.1) of Block 21 of said Townsite, hereinbe-
  5.10
15.66
               fore described. At point of intersection,
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for NW.cor. (No.2) of Tract, marked on brass
                                               T 41 N R 2 W on N., and 1915 on S half; 2 TR 41 in SE. quadrant.
               Thence, S.0°04 E. on W. bdy.of Tract (E. bdy.of Townsite, and sec. line bet.secs.16 and 17).
 0.35
1.25
2.16
               Wife fence brs. E and W.; thence thru.barn yard. Small shed on line; leave barn yard.
               Intersect cor.of secs.16,17,20 and 21, hereinbefore described in notes of survey of Fredonia Townsite.
               Thence,
S.0° 03' E., on W bdy. of Tract (E. bdy.of Townsite and
sec.line bet. secs.20 and 21.
Intersect cor.of lots Nos.1 and 4 of Block No.21 of Townsite, hereinbefore described.

Intersect SE cor (No.4) of Block 21 of Townsite hereinbefore
  2.23
  6.24
               Intersect SE.cor. (No.4) of Block 21 of Townsite hereinbefore
                      described.
               Wire fence brs.E and W.
A point on E, bdy.of Townsite 75 lks.N. 0°3'W. from SE.cor.
(No.4) thereof, hereinbefore described,
Set an iron post, 3 ft.long, 1 in. in diam., 3 ft. in
the ground for SW.cor. (No.3) of Tract, marked on brass
  6.26
6.86
                                                T 41 N R 2 W on N., and 1915 on S half; 3 TR 41 in NE. quadrant.
     4120
               Thence, N.89° 54' E. on S. bdy. of tract, over level land, along
                     wagon road.
                Wire fence brs. N. and S., corner of wire fence brs. N. 60
10.54
                      lks.dist.
               Irrigation canal 10 ft, wide, 2 ft. deep, course S.(abandoned)
Set an iron post 3 ft.long, 1 in. in diam., 34 ins. in
the ground, for SE. cor. (No.4) of Tract; also SW.cor.
(No.3) of Tract No.127, marked on brass cap,
T 41 N R 2 W on N., and
11.55
15.64
                                              1915 on S. half;
3 TR 127 in NE., and
4 TR 41 in NW. quadrant.
               Thence, N.O°04'W., on E. bdy. of tract (W.bdy.of Tract No.127). Over level prairie land.

Over level prairie land.
                U.S.Forest Service Telephone line brs. N. 2820 W. and S.
  1.22
                Intersect NE. (No.1) of Tract; also NW.cor. (No.2) of Tract No.127, place of beginning, hereinbefore de-
   9.02
                      scribed.
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Survey of Agricultural Tracts of Fredonia, Arizona
Chains
                              Tract No.42, occupied by W. M. Judd.
             At a point on the N. and S. center line of sec.17, (W.bdy. of the Townsite of Fredonia), N.O° 03' W., 2.52 chs. from the $\frac{1}{2}$ sec.cor. of secs.17 and 20, hereinbefore described, set an iron post 3 ft.long, l in. in diam., 34 ins. in the ground for NE. (No.1) cor.of Tract No.42, also SE. (No.4) cor. of tract No.43, marked on brass
                                        T 41 N R 2 W on N., and
                                      1915 on S.half;
                                        1 TR 42 in SW., and
                                        4 TR 43 in NW. quadrant.
             S-89°54'W., on N. bdy. of tract (S.bdy.of tract No.43), over level prairie land.
  4.95 Corners of wire fences bear N.and S., .75 lks.each.
6.40 Left bank of Kanab Creek, 15 ft.high, brs.NE.and SW.
Thence across dry bed of creek, course SW.
Right bank of Kanab Creek, 15 ft. high, brs. NE. and SW.
20.00 Intersect N. and S. 1/16 sec.line of SW. 4 of sec.17. At
                  point of intersection
             Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground, for NW. (No.2) cor.; also SW. (No.3) cor., of Tract No.44, marked on brass cap,

T 41 N R 2 W on N.,
                                        1915 on S., and
                                        S 17 on W.half;,
3 TR 44 in NE. land
2 TR 42 in Secundary.
             Thence.
             S. 0° 03' E., on W. bdy. of tract, along H. and S. 1/16
    sec.line of SW. 1 of sec.17.

2.515Intersect 1/16 sec.cor.on W. 1 of line bet.secs.17 and 20 identical with NE. (No.1) cor.of Tract No.45, hereinbe-
                   fore described in notes of subdivision of SW. 4 of sec.
             Continue measurement S.O° 03' E. in sec. 20 on W. bdy.of
   Tract (E.bdy.of Tract No.45).
9.395Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW.(No.3) cor.; also SE. (No.4) cor.of
                  Tract No.45, marked on brass cap,
                                        T 41 N R 2 W on N., and
                                       1915 on S half;
4 TR 45 in NW., amd
3 TR 42 in NE. quadrant.
 N.89° 54' E. on S. bdy. of Tract.

12.80 SW.cor.of wire fence brs.N. 75 lks.dist.

20.00 Intersect W. bdy. of Townsite 75 lks.N.0°A'W.from SW.cor.
                 thereof, hereinbefore described.
                                                                            At point of intersec-
            Set an iron post 3 ft.long, 1 in. in diam., 3 ft. in the
                  ground for SE. (No.4) cor. of Tract No.42, marked on
                  brass cap,
                                        T 41 N R 2 W on N., and
                                        1915 on S.half; and
                                       4 TR 42 in NW. quadrant.
   N.0° O4 W., on E. bdy. of Tract, (W.bdy.of Townsite).
O.61 Intersect SW.cor.of Block 25 of Townsite, hereinbefore
                 described.
   0.75 Wire fence, brs.E. and W.; enter cultivated land, brs.E.
                  and W.
   4.63 Intersect cor.of lots 1 and 2 of Block 25 of Townsite here-
           inbefore described. Wire fence brs. E and W.
   4.70 Wire fence brs.E and W.
6.87 Intersect the 1 sec.cor.of secs.17 and 20; continue mease urement N.0° 03' W. on N. and S. center line of sec.17,
E bdy. of Tract, and W bdy.of Townshite.
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8.64 Intersect NW. cor.of Block 25 of Townsite, hereinbefore

described.

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3 Survey of Agricultural Tracts of Fredonia, Ariz.
Chains.
    9.39 Intersect NE. (No.1) cor.; also SE. (No.4) cor.of Tract No.43,
                   the place of beginning, hereinbefore described.
                            Tract No. 43, occupied by Lee Brown.
             From the NE. (No.1) cor. identical with 1/16 sec.cor.on S. half of N. and S. center line of sec.17. (W.bdy.of Town-
                   site), hereinbefore described in notes of subdivision
             of SW.1 of sec.17,

S.89° 56' W. on N. bdy.of tract, along E. and W. 1/16 sec.

line, thru.SW.1 of sec.17.

Over level prairie land.
  11.40 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for NW. (No.2) cor.; also NE. cor. (No.1) of
                   Tract No.44. marked on brass cap,
                                      , T 41 N R 2 W S 17 on N., and
                                         1915 on S.half;
2 TR 43 in SE., and
1 TR 44 on SW. quadrant.
17.50 S.0° 03' E. on W. bdy. of Tract (E.bdy.of Tract No.44).

IntersectN. bdy. of Tract No.42. At point of intersection, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also SE. (No.4) cor.of Tract
                   No.44, marked on brass cap,
                                          T 41 N R 2 W on N., and
                                        TR: 42. 1915 on S.half;
3 TR: 43 in NE., and
4 TR 44 in NW. quadrant.
   N.89°54'E., on S. bdy.of Tract, (N.bdy.of Tract No.42).

11.40 Intersect N.and S. center line of sec.17 (W.bdy.of Townsite) at the SE.(No.4) cor.of Tract, identical with the NE. (No.1) cor.of Tract No.42, hereinbefore described in
                   notes of tract No.42.
    N.0° 03' W., on E.bdy.of tract (N.and S.center line of sec.17, and W.bdy. of Townsite).

1. Intersect SW.cor.of block 16 of Townsite, hereinbefore described, wire fence brs.E° and W.; enter cultivated
     4.75 Wire fence brs.E and W.; Leaver cultivated land.
4.78 Intersect cor.of lotsl and 2 of Block 16 of Townsite here
                    inbefore described.
     8.81 Intersect NW cortof block 16 of Townsite, hereinbefore de-
                    scribed.
   8.90 Wire fence brs. NE. and SW.
9.40 Left bank of Kanab Creek, brs. NE. and SW.
10.31 True point for SW. cor. of Block 15 of Townsite, hereinbe-
   fore described in dry bed of creek, course SW.

10.65 Right bank of Kabab Creek, 10 ft. high, brs. NE. and SW.

14.30 Intersect cor. of lots 1 and 2 of Block 15 of Townsite
                    hereinbefore , described.
   17.49 Intersect NE. (No.1) cor.; also, 1/16 sec.cor.of sec.17, point of beginning, hereinbefore described in notes
                    of subdivision of SW.4 of sec. 17.
                                                                      October 27, 1915.
                               Tract No. 44, vacant.
              October 28,1915.
From NE. (No.1) cor., identical with NW. (No.2) cor. of
Tract No.43, hereinbefore described in notes of Tract
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No.43. S.89° 56' W. on N. bdy. of tract, on E and W. 1/16 sec. line of SW. dof sec. 17, over rolling, hilly land.

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    Survey of Agricultural Tracts of Fredonia, Arizona
Chains.
   8.60 Intersect NW. cor. (No.2); also, 1/16 sec.cor.of sec.17, hereinbefore described in notes of subdivision of
                   sec.17.
 Thence,
S.0° 03' E., on W. bdy, of tract, N. and S. 1/16 sec.line
of SW. 4 of sec.17, over level prairie land.

17.50 Intersect SW. (No.3) cor., identical with NW. (No.2)cor, of
Tract No.42, hereinbefore described in notes of Tract
   Thence,
N.89°54'E. on S. bdy.of Tract (N. bdy.of Tract No.42).
Intersect SE. cor. (No.4), identical with SW. (No.3) cor.
of tract No.43, hereinbefore described in notes of
 Thence,
N.0° 03' W. on E bdy. of Tract (W. bdy.of Tract No.43).

17.50 Intersect NE. (No.1) cor.; also NW. cor. (No.2) of Tract
, place of beginning, hereinbefore described in
                                      Tract No. 45, vacant.
 From NE. (No.1) cor., identical with 1/16 sec.cor. on W.½
of line bet. secs.17 and 20, hereinbefore described in
notes of subdivision of SW.¼ of sec.17,
S.89° 56' W., on N. bdy.of Tract (line bet. secs.17 and 20).
Intersect cor.of secs.17,18,19 and 20, hereinbefore de-
scribed in notes of subdivision of SW.¼ of sec.17.
             S.0° 03' E., on W bdy. of Tract (line bet.secs.19 and 20),
                  descending gentle S. slope.
   6.89 Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
                   the ground for SW. (No.3) cor.of Tract, marked on brass
                                          T 41 N R 2 W on N.,
S. 19 on W., and
1915 on S half;
                                           3 TR 45 in NE. quadrant.
             Thence
 N.89° 54 E., on S. bdy. of Tract.

16.55 Right bank of Kanab Creek, 18 ft. high, brs. NE. and SW.

17.60 Left bank of Kanab Creek, 18 ft. high, brs. NW. and SW.

20.00 Intersect SE. (No.4) cor., identical with SW. (No.3) cor.
                   of tract No.42, hereinbefore described in notes of
                   Tract No.42.
             Thence,
N.0° 03' W. on E.bdy. of Tract (W.bdy. of Tract No. 42).
   1.50 Left bank of Kanab Creek, 20 ft. high, brs. NE. and SW.
Thence across dry bed of creek, course SW.
2.35 Right bank of Kanab Creek, 20 ft. high, brs. NE. and SW.
Intersect NE. (No.1) cor., and 1/16 sec.cor. in W. of
line, bet. secs.17 and 20, place of beginning, herein-
before described in notes of subdivision of SW. of
                   sec.17.
                                     Tract No.46, Vacant.
             From SE. (No.4) cor. of Tract. No.45; also, SW.cor. (No.3)
                   of tract 40.42, hereinbefore described in notes of
             Tract No.42,

5.89° 54' W., along 5" bdy. of tract 45, 8.125 chs.dist.,
                   to intersection with fence line, projected from the
                   south.
             Thence
             S.0° 03' E., 75 lks., and
             At this point, I set an iron post 3 ft.long, 1 in. in
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diam., 32 ins. in the ground, for NE. (No.1) cor.; also

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Chains.
                       (No.2) cor.of Tract No.47, marked on brass cap,
                                      T 41 N R 2 W on N., and
                                      1915 on Shalf;
                                      2 TR 47 in SE., and
1 TR 46 in SW. quadrant.
Thence,

$.89° 54' W., on N. bdy. of tract, parallel to and 75 lks.

$. of S bdy. of Tract No. 45.

11.875Intersect line bet. secs.19 and 20, 75 lks.S. 0°03'E.from

the SW. (No.3) cor.of Tract No.45. At point of inter-
           Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for NW. (No.2) cor. of Tract, marked on
                brass cap,
                                      T 41 N R 2 W on N.,
S 19 on W., and
1915 on S.half;
                                      2 TR 46 in SE. quadrant.
S.0°03' E. on W. bdy. of Tract (Line bet. secs. 19 and 20)
descending gentle S. slope.

Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SW. (No.3) cor.; also, NW. (No.2) cor.
                of Tract No.65, marked on brass cap,
                                     T 41 N R 2 W on N.,
S 19 on W., and
1915 on S.half;
                                      3 TR 46 in NE., and
2 TR 65 in SE. quadrant.
           Thence
  N.89°34'E. on S. bdy. of Tract (N.bdy.of Tract No.65).
2.65 Right bank of Kanab creek, 20 ft. high, brs. NE. and SW.
           Thence across dry bed of creek, course SW.
Left bank of Kanab Creek, 20 ft. high, brs.NE. and SW.

11.95

Set an iron post 3 ft.long, l in. in diam., 32 ins. in
the ground, for SE. (No.4)cor.; identical with SW(No.3)
cor. of Tract No.47; NW. (No.2) cor. of Tract No.63, and
NE. (No.1) cor. of Tract Np.65, marked on brass cap,
                                      T 41 N R 2 W on N., and
                                     1915 on S.half;

4 TR 46 in NW.,

3 TR 47 in NE.,

2 TR 63 in SE., and

1 TR 65 in SW. quadrant.
           Thence,
  N.0° 40'W., on E.bdy.of Tract (W.bdy.of Tract No.47).
3.95 Left bank of Kanabn Creek, 18 ft high, branche Newand SW.
    Thence across dry bed of creek, course SW. 5.05Right bank of Kanab Creek, 18 ft. high, brs. NE. and SW,
  10.06 Intersect NE. (No.1) cor. of tract; also NW. (No.2) cor.of
                tract 10.47, hereinbefore described.
                           Tract No. 47, occupied by Leander Dunham.
           From SE. (No.4) cor.of tract No.45 and SW. (No.3) cor.of Tract No.42, hereinbefore described, N.89° 54' E., along
                 the S bdy.of Tract No.42, 1.955 chs.dist., to inter-
                section with fence line projected from the south.
           Thence,
           s.0° 03', E., 75 lks.,
                                                 and
           Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground, for NE. (No.1) cor. of Tract No.47, marked
                on brass cap,
                                        41 N R 2 W on N., and
                                      1915 on S.half;
L TR 47 in SW. quadrant.
           Thence
    S.89° 54' W. on N. bdy.of tract.
5.35Left bank of Kanab creek, 18 ft. high, brs.NE. and SW.
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Survey of Agricultural Tracts of Fredomia Arizona
Chains.
                   Thence across dry bed of creek, course SW.
    6.40 Right bank of Kanab Creek, 18 ft. high, brs. NE. and SW. 10.08 Intersect NW. (No.2) cor., identical with NE. (No.1) cor.
                         of Tract No.46, hereinbefore described in notes of
                          Tract No.46.
    Thence,
S. 0° 40' E. on W. bdy. of Tract (E.bdy.of Tract No.46)

10.06

Intersect SW. (No.3) cor., identical with SE. (No.4) for of Tract No.46, NW. (No.2) cor.of Tract No.63, and NE. (No.1) cor. of tract No.65, hereinbefore described in notes of Tract No.46.
                   Thence,
                  N.89°34' E. on S. bdy.of Tract (N.bdy.of Tract No.63).
   N.89°34' E. on S. Day.of Tract-(N.Day.of Tract).

Wire fence brs.NE and SW.

Irrigation canal, 6 ft. wide, 1 ft. deep, course SW.

Set an iron post, 3 ft.long, 1 in. in.diam., 32 ins. in
the ground, for SE. (No.4) cor.; also, NE. (No.1)cor.
of tract No.63, marked on brass cap,

T.41 N R 2 W on N., and
1915 on S. half;
4 TR 47 in NW., and
1 TR 63 in SW. quadrant.
                   Thence,
                  N.O°26'W., on E. bdy.of Tract, along wire fence on W.side
                          of lane.
    6.30 Wire fence brs.NE. and SW.leave lane.
6.40 Irrigation canal, 7 ft. wide, 1 ft. deep, course SW.
10.00 Intersect NE. (No.1) cor., place of beginning, hereinbe-
                          fore described.
                                                                                                  October 28, 1915.
                                           Tract No.48. occupied by T.G. Jensen,
                  From the NE. (No.1) cor.of Tract No.47, N.89° 54! E.t., 4.56 chs.dist., and
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for NE. (No.1) cor.of tract No.48; also, NW. (No.2) cor. of Tract No.49, marked on brass cap,

T.41 N R 2 W on N., and
                                                       1915 on S.half;
                                                       2 TR. 49 in SE., and
1 TR 48 in SW. quadrant.
       Thence,
S.89°54'W., on N.bdy. of Tract, parallel to and 75 lks.S.of
S. bdy. of Tract No.42.

4.00 Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in
the ground, for NW. (No.2 cor.of Tract, marked on
                           brass cap,
                                                    T 41 N R 2 W on N., and 1915 on S.half;
2 TR 48 in SE. quadrant.
                    Thence
       S.0° 26' E. on W. bdy.of Tract, parallel to and 56 lks.E. of the E bdy. of Tract No.47.

3.40 Irrigation canal, 7 ft.wide, 1 ft. deep, course SW.

3.50 Wire fence brs.NE. and SW.; thence along wire fence on E. edge of lane.
     11.66 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SW. (No.3) cor. of tract; also, NW. (No.2) cor. of Tract No.62, marked on brass cap,
                                                        T 41 N R 2 W on N., and
                                                       1915 on S. half;
3 TR 48 in NE., and
2 TR 62 in SE. quadrant.
                    Thence,
        5.89°35'E., on S. bdy. of tract (N.bdy.of Tract No.62).
4.00 Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.of Tract; also, SW. (No.3)
                           cor. of Trect No.49, marked on brass cap,
T 41 N R 2 W on N., and
TR 62 1915 on S.half;
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Survey of Agricultural Tracts of Fredonia, Arizona.
                                          TR 48 in NW., and
                                       4 TR 40 in NE. quadrant.
            Thence, N.O° 26' W., on E.bdy. of tract.
9.25 Wire fence brs. NE. and SW.
9.37 Irrigation canal, 7 ft.wide, lft.deep, course SW.
11.70 Intersect NE. (No.1) cor. of tract and NW. (No.2)cor.of
                 Tract No.49, place of beginning, hereinbefore described.
                         Tract No.49, occupied by T.G. Jensen.
            At a point on the S. bdy.of Townsite N.89° 54' E., 2.945 chs.dist., from SW. for thereof, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground, for NE. (No.1) cor.of Tract No.49, marked on brass cap.
                                        T.41 N R 2 W on N., and
                                        1915 on S.half;
                                        1 TR.49 in SW. quadrant.
            Thence,
            S.89°54'W., on N. bdy. of Tract (S. bdy.of Townsite) parallel to and 10 lks.N. of wire fence.
2.34 Irrigation canal, 10 lks.wide, 1 ft. deep, course SW.
2.94 5Intersect SW. cor. of Townsite. Thence on N. bdy.of Tract,
parallel to and 75 lks.S. of S. bdy. of Tract No.42.
10.80 Bend in wire fence, brs.S. 4 ft. dist.; fence lines bear
SW. and ... East.

16.41 Intersect NW. cor. (No.2); also NE. (No.1) cor. of Tract
No.48, hereinbefore described in notes of Tract No.48.
            Thence,
            S.0° 26' E. on W. bdy.of Tract. (E.bdy.of Tract No.48).
 11.70 Intersect SW. (No.3) cor.; also SE. (No.4) cor.of Tract
                 No.48, hereinbefore described in notes of Tract No.48.
Thenee,
S.89°35'E., on S. bdy.of Tract (N.bdy.of.Tract No.62).

16.285Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SE. (No.4) cor.; also NE. (No.1) cor.of
               Tract No.62, marked on brass cap, .
                                        T 41 N R 2 W on N., and
                                       k915 on S.half;
4 TR 49 in NW., and
1 TR 62 in SW. quadrant.
            Thence,
N.0° 11' E. on E. bdy.of Tract, along wire fence on W.side of lane, parallel to and 5 lks.W. of irrigation canal.

11.70 Wire fence turns W.
 11.84 Intersect NE. (No.1) cor.of Tract, place of beginning
                 hereinbefore described.
                           Tract No.50, occupied by R. A. Church.
            At a point on the S. bdy. of Fredonia Townsite 13.805 chs., N.89° 54' E., of the SW. cor. thereof, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE.(No.1) cor. of Tract No.50; also, NW. (No.2) cor. of
                  Tract No.51, marked on brass cap,
                                       T 41 N R 2 W on N., and 1915 on S. half; 2 TR 51 in SE., and 1 TR 50 in SW. quadrant.
Thence,

S. 89° 54' W., on N. bdy.of Tract (S. bdy.of Townsite)

parallel to and 8 ft. north of wire fence.

Bend in irrigation canal, brs.N.5 ft.dist. Canal turns

from S. to W. Thence parallel to canal.
  3.00 R.A.Church's house brs.S. 2 chs.dist.
9.20 R.A.Church's house, brs.S. 2 chs.dist.
 10.26 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
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POUR CA26

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Survey of Agricultural Tracts of Fredonia, Arizona.
Chains.
                  the ground for NW. (No.2) cor.of Tract, marked on brass
                                        T 41 N R 2 W on N., and
                                        1915 on S.half; 2 TR 50 in SE. quadrant.
  S.0° 11'W., on W.bdy. of tract, parallel to and 60 lks.E. of E. bdy. of Tract No.49.

O.12 NW.cor.of wire fence; thence along wire fence on east side
                 of lane.
   7.12 Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also NW. (No.2) cor.
                 of Tract No.60, marked on brass cap.
                                        T 41 N.R. 2 W on N., and
                                        1915 on S. half;
3 TR 50 in NE., and
2 TR 60 in SE. quadrant.
Thence, s.89° 29'E. on s. bdy.of tract (N.bdy.of Tract No.60).

10.25 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor., identical with NE. (No.1) cor.of Tract No.60, marked on brass cap.
                                        T 41 N R 2 W on N.,
                                        1915 on S., and
                                        TR 59 on E.half;
4 TR 50 in NW., and
1 TR 60 in SW. quadrant.
   7.22 5Intersect NE. (No.1) cor.; also NW. cor. of Tract No.51, place of beginning, hereinbefore described.
                        Tract No. 51, occupied by Loren Pratt, Sr.
            At a point on S. bdy. of Fredonia Townsite, 9.85 chs., N. 89° 54'E. from NE. (No.1) cor.of Tract No.50, Set an iron past 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE. (No.1) cor.of Tract No.51, marked on
                   brass cap,
                                         T 41 N R 2 W on N., and
                                         1915 on S.half;
1 TR 51 in SW. quadrant.
             Thence
  S.89° 54' W., on N. bdy. of tract, along S bdy.of Town site, parallel to, and 12 lks.N.of wire fence.

O.81 Irrigation canal, 10 ft. wide, 2 ft. deep, course S.

9.66 Irrigation canal, 6 ft.wide, 1½ ft. deep, course S.

9.85 Intersect NW. (No.2) cor.; also NE. (No 1) cor. of Tract
                                                                                             bdy.of Town-
                 No.50, hereinbefore described.
            Thence,
            S.0° 20'W. on W. bdy. of Tract (E. bdy.of Tract No.50),
   along W edge of canal.

O.12 Wire fence brs.E. and W.; thence along wire fence.

6.655set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground for SW. (No.3) cor.; also NW. (No.2)cor.of
                  Tract No. 59, marked on brass cap,
T 41 N R 2 W on N.,
TR 50 on W., and
                                        1915 on S.half;
3 TR 51 in NE., and
2 TR 59 in SE.quadrant.
            N.89°32'E., on w bdy. of tract (N.bdy.of Tract No.59)
           along wire fence.
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Survey of Agricultural Tracts of Fredonia, Arizona.
Chains.

0.07 Irrigation canal, 6 ft.wide, 2 ft.deep, course S.

5.18 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for cor. (No.4) of Tract; also NE. (No.1)
                      cor. of Tract No. 59, marked on brass cap, T 41 N R 2 W on N., and
                                               1915 on S.half;
4 TR 51 in NE., and
1 TR 59 in SW.quadrant.
                S.2° 33' W. on W. bdy. of tract (E.bdy.of Tract No.59) along wire fence.
    5.14 Setiantironspost, 3 ft.long linitinadiams, 32 ins. in the 5.15 setiantironspost, 3 ft.long linitinadiams, 32 ins. in the 5.15 set ground for Sw. cor. (No.5) of Tract also No. 58; also cor. No. 6 of Tract No. 59, marked
                       on brass cap,
                                               T 41 N R 2 W on N. and
                                               1915 on S.half;
5 TR 51 in NE.,
2 TR 58 in SE., and
6 TR 59 in W. sector.
                                             Thence, S.89°20'E. on S. bdy. of tract (N. bdy. of Tract No.58), along wire fence.

Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.6) cor.of Tract; also NE. (No.1) cor.of Tract No.58, marked on brass cap,

T 41 N R 2 W on N., and
1915 on S. half;
6 TR 51 in NW., and
1 TR 58 in SW. quadrant.
                 Thence,
                N.O° 10' E. on E bdy. of tract, along wire fence on W. side of lane, parallel to and 3 lks.W. of arrigation
                       canal.
    11.54 Irrigation canal, 10 ft. wide, 2 ft. deep, course E.; canal forks 5 lks. E of line.
11.70 Wire fence, brs. E. and W.; leave lame.
     11.82 Intersect NE. (No.1) cor., place of beginning, hereinbefore
                       described.
                                                                                        October 29, 1915.
                               Tract No. 52, occupied by Loren Pratt, Sr.
                 October 30, 1915.
At a point on the S bdy. of Townsite of Fredonia, 5.02 chs. N.89° 54' E., from the NE. (No.1) cor. of Tract No.51, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE. (No.1) cor. of Tract No.52;
                       also, NW. (No. 2) cor. of Tract No. 53, marked on brass
                                             T 41 N R 2 W on N., and 1915 on S half;
2 TR 53 in SE., and
1 TR 52 in SW.quadrant.
                 Thence, S.89°54'W', on N. bdy. of tract, (S.bdy.of Townsite), parallel to and 8 ft. N.of wire fence, and 19 ft.N.of
                        irrigation canal.
       4.42Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NW. (No.2) cor.of Tract, marked on
                        brass cap,
                                                 T 41 N.R 2 W on N., and
                                                1915 on S half;
2 TR 52 in SE.quadrant.
                  Thence, S.O°10'W., on W bdy. of Tract, parallel to and 60 lks. E. of the E. bdy.of Tract No.51.
       0.12 Corner of wire fence; fence lines bear Et, N.& S.; thence
                        along fence on E. side of lane.
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0.28 Irrigation canal, 10 ft. wide, 2 ft.deep, course E.

BOUR CHIE

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ssurvey of Agricultural Tracts in Fredonia, Arizona.
Chains.
  11.82 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SW. (No.3) cor.; also, NW. (No.2)cor.of
                    Tract No. 57, marked on brass cap,
                                          T 41 N R 2 W on N., and
                                          1915 on S.half;
3 TR 52 in NE., and
2 TR 57 in SE. quadrant.
              Thence, S.89° 32' E., on S. bdy. of Tract (N.bdy.of Tract No.57),
                   along wire fence, parallel to and 6 ft.N.of irrigation
                   canal.
    4.54
Irrigation canal, 5 ft.wide, 1 ft. deep, course S.

4.60
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.of Tract; also, SW. (No.3) cor.of Tract No.53, marked on brass cap,

T 41 N R 2 W on N., and

TR 57 1915 on S.half;

3 TR 53 in NE., and

4 TR 52 in NW. quadrant.
              Thence
             N.0°38'W., on E. bdy.of tract (W. bdy.of Tract No.53), along wire fence, parallel to and 5 ft. E. of irrigation
                   canal.
 11.59 Irrigation canal, 6 ft. wide, 1 ft. deep, course E.
11.75 Wire fence, brs.E. and W.
11.87 Intersect NE. (No.1) cor.; also, NW. (No.2) cor.of Tract
                   No.53, place of beginning, hereinbefore described.
                           Tract No.53, occupied by J. H. Mart.
              At a point on the S. bdy. of Townsite of Fredonia, 55 lks
                   s.89°54' W., from the SE. cor. thereof, Set an iron post 3 ft.long, 1 in. in diam., 34 ins. in the ground for NE. (No.1) cor. of Tract No. 53, also, NW. (No.2) cor. of Tract No. 54, marked on brass cap.

T 41 N R 2 W on N., and
                                          1915 on S.half;
2 TR 54 in SE., and
1 TR 53 in SW. quadrant.
              Thence
    s.89° 54' W., on N. bdy. of tract (S. bdy. of townsite), parallel to and 12 lks.N. of wire fence.
6.15 20 lks,S. of line, irrigation canal turns from E. to S.
  Thence parallel to and 20 lks.N.of canal.

10.77 Intersect NW. (No.2) cor.; also, NE. (No.1) cor.of Tract
No.52, hereinbefore described in notes of Tract No.52.
              Thence
  11.87 Intersect SW. (No.3) cor.; also SE. (No.4) cor.of Tract

11.87 Intersect SW. (No.3) cor.; also SE. (No.4) cor.of Tract
                   No.52, hereinbefore described in notes of Tract No.52.
              Thence,
S.89° 32' E., on S. bdy.of Tract (N.bdy. of Tract No.57)
along wire fence, parallel to and 10 ft. N.of irrigation
  '9.50 End of irrigation canal, brs. S 15° lks.dist.
10.50 Irrigation canal, 7 ft.wide, 1 ft. deep, course S
10.61 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SE. (No.4) cor.; also SW. (No.3) cor.
                    of tract No.54, marked on brass cap,
                                           T 41 N R 2 W on N., and TR 57 1915 on S. half; 3 TR 54 in NE., and 4 TR 53 in NW. quadrant.
              N.O°12' E., on E. bdy. of tract (W. bdy. of Tract No. 54,
                    along wire fence.
   11.85 Wire fence brs. Es and W.
   11.97 Intersect NE. (No.1) cor.; also NW. (No.2) cor.of Tract
                    No.54, place of beginning, hereinbefore described.
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Thence.

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Survey of Agricultural Bracts of Fredomia, Arizona
  Chains.
                            Tract No.54, occupied by W. J. Brooksby.
                At a point 1.225 chs.S. 53° 24' E., from SE. (No.4) cor. of tract No.41, Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground for NE. (No.1) cor. of Tract No. 54; also (No.2) cor. of Tract No. 55, marked on brass cap,

TALN R 2 W on N, and
1915 on S.half;
2 TR 55 in SE., and
1 TR 54 in SW. quadrant.
                Thence, S.89° 54' W., on N. bdy.of Tract.
 1.005
From this point, the SE. (No.4) cor. of Tract No.41 brs.N.

O°06'W., 75 lks.dist. Thence parallel to and 75 lks.

S. of the S. bdy. of Tract No.41.

Irfigation canal, 10 ft. wide, 1 ft. deep, course S. (abandoned)

Wire fence brs.N. and S., corner of wire fence brs.S.12

lks.dist.; fence lines bear N., W. and SE. Thence parallel to and 12 lks.N. of wire fence.

Intersect SE cor. of Townsite of Eredonic hereinhefore
16.65
                Intersect SE.cor. of Townsite of Fredonia, hereinbefore
                       described.
                Continue measurement on N. bdy. of Tract (S. bdy.of Town-
                       site).
                Intersect NW. (No.2) cor.; also NE. (No.1) cor.of Tract
17.20
                       No.53, hereinbefore described in notes of Tract No.53.
                 Thence,
                S 0° 12' W. on W. bdy.of tract (E. bdy.of Tract No.53). Intersect SW. (No.3) cor.; also SE. (No.4) cor,of Tract No.53, hereinbefore described in notes of Tract 53.
11.97
                 Thence,
                S.89° 32' E., on S. bdy. of tract (N. bdy.of Tract No.57), along wire fence.
                Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for cor. No.4 of Tract No.54; also NW. (No.2) cor.of Tract No.56; also NE. (No.1) cor.of Tract No.57,
  2.76
                       marked on brass cap,
                                                    T 41 N R 2 W 4 TR 54 on N., and
                                                    1915 on S.half;
2 TR 56 in SE., and
1 TR 57 in SW. quadrant.
                N.88° 40'E., on S. bdy. of tract (N. bdy.of Tract No.56) along wire fence, and S side of plowed land. Wire fence turns N.; leave cultivated land. Set an iron post 3 ft.long, l in. in diam., 32 ins.in the ground for SE. (No.5) cor.; also SW. (No.4) cor.of
2.50
14.60
                        Tract No. 55, marked on brass cap,
                                                    T 41 NnR 2 W on N., and TR 56 1915 on S.half;
3 TR 55 in NE., and 5 TR 54 in NW. quadrant.
                Thence,
N.0° 05' W. on E. bdy. of tract.
Wire fence, brs.NW. and SE.
Intersect NE. (No.1) cor.; also NW. (No.2) cor.of Tract No.
55, place of beginning; hereinbefore described.
  9.60
11.68
                            Tract No.55; occupied by W. J. Brooksby.
                At a point on the N. and S. 1/16 sec.line, thru.NW.1 of sec. 21 on W. bdy.of Cemetery Reserve, N.0° 4'W., 2.436 chs.dist. from SW.(No.3) cor.thereof, Set an iron post 3 ft.long, 1 in, in diam., 32 ins. in the ground for NE. (No.1) cor.of Tract No.55, marked on brass cap,
                                                  T 41 N R 2 W on N., and 1915 on S.half;
1 TR 55 in SW. quadrant.
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Survey of Agricultural Tracts of Fredonia, Arizona.
                                                                                                                                              57
               s.89° 54' ". on N. bdy. of tract.
               U. S. Forest Service Telephone line brs. N. 282 °W. and S.
   3.29
                     28号°E。
               Intersect NW. (No.2). cor.; also NE. (No.1) cor. of Tract No.54, hereinbefore described in notes of survey of Tract No.54.
   3.35
               S.O° 05' E. on Wabdy.of Tract (E. bdy.of Tract No.54.) Intersect SW. (No.3) cor.; also SE. (No.5) cor.of Tract No.54, hereinbefore described in notes of surveys of Tract No.54.
 11.68
               Thence,
               N.88° 40'E. on S. bdy.of Tract (N. bdy.of tract No.56).

Intersect N. and S. 1/16 sec.line of NW. 2 of sec.21, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No4) cor.; also, NE. (No.1)cor. of
   3.35
                     Tract No. 56, marked on brass cap, T 41 N R 2 W on N.,
                                              S 21 on E., and
                                             1915 on S.half;
4 TR 55 on NW., and
1 TR 56 in SW. quadrant.
               Thence,
               N.0° 04' W. on E. bdy. of tract (N.and S. 1/16 sec.line)
parallel to and 30 ft. west of wire fence.
U.S.Forest Service Telephone Line brs.N. 282°W. and S.282°
   5.50
   8.50
               Wire fence brs.Nw. and SE., fence turns south 30 ft. east
                    of line.
               Intersect SW. (No.3) cor. of Cemetery Reserve hereinbefore
   9.18
                     described in notes of survey of subdivision of sec.21.
               Continue measurement.
 11.62
               Intersect NE. (No.1) cor., place of beginning, hereinbe-
                     fore described.
                            Tract No. 56, occupied by W. J. Brooksby,
               From NE. (No.1) cor., identical with SE. (No.4/cor.of Tract No.55, hereinbefore described,
S.88° 40' W. on N. bdy. of Tract (S. bdy.of Tract No.55).
Intersect SW. (No.3) cor. of Tract No.55; also, SE. (No. 5) cor.of Tract No.54.
  -3.52
   3.35
               Continue measurement on N. bdy. of Tract (S. bdy.of Tract
                  No. 54).
               Irrigation canal, 10 ft. wide, 2 ft. deep, course S. (abandoned)
Intersect NW. cor. (No.2); also, cor.No.4 of Tract No.54;
also NE. (No.1) cor. of Tract No.57, hereinbefore described in notes of survey of Tract No.54.
 8.30
17.95
                Thence,
               s.0° 03' II.
                                        on w bdy. of tract (E. bdy. of Tract No. 57)
               along wire fence.

Irrigation canal, 7 ft. wide, 1 ft. deep, course SE.; 5 ft. E. of line, canal turns S., thence parallel to and 5 ft. W. of canal.
   0.91
               Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also NW. (No.2) cor. of Tract No.78, marked on brass cap,

T 41 N R 2 W on N.,

TR 57 on W., and
1915 on S.half;
3 TR 56 in NE., and
2 TR 78 in SE. quadrant.
   9.35
               Thence,
N.89°56'E., on S bdy.of tract (N.bdy.of Tract No.78).
Irrigation canal 6 ft.wide, 1 ft. deep, course S.
Irrigation canal, 10 ft.wide, 2 ft. deep, course S. (abandoned)
Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in
the ground for SE. (No.4) cor.; also NE. (No.1) cor. of
 0.90
9.66
17.96
                      Tract No. 78, marked on brass cap,
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316 Survey of Agricultural Tracts of Fredonia, Arizona
Chains
                                             TAINR2Won N.,
                                             S 21 on E., and
                                            1915 on S.half;
4 TR 56 in NW., and
1 TR 78 in SW.quadrant.
             N.O. 04' W. on E. bdy. of tract (N.and S. 1/16 sec.line, thru.NW. of sec.21), and 15 ft. W. of wire fence. Intersect NE. (No.1) cor.; also SE. (No.4) of Tract No. 55, point of beginning, hereinbefore described.
  9.75
                            Tract No. 57, occupied by Haden Church.
             From NE. (No.1) cor. identical with cor. No.4 of Tract No.54, and NW. (No.2) cor.of Tract No.56, hereinbefore described in notes of survey of Tract No.54, N.89°32'W. on N. bdy. of Tract (S. bdy. of Tract No.54). Intersect SW. (No.3) cor.of Tract No.54; also, SE. (No.4) cor. of Tract No.53.
  2.76
              Continue measurement on N. bdy.of Tract (S. bdy.of Tract
                    No.53).
              Intersect SW.cor. (No.3) of Tract No.53; also SE. (No.4) cor. of Tract No.52;
13.37
              Continue measurement on W. bdy.of Tract (S. bdy.of Tract
              Intersect NW. (No.2) cor.; also SW. (No.3) cor.of Tract No.52, hereinbefore described in notes of survey of Tract No.52.
17.97
              Thence.
              S.0° 10' W.on W. bdy. of tract, along wire fence, on E. side
                    of lane.
              Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground for SW. (No.3) cor.; also NW. (No.2) cor.of Tract
10.88
                    No.77, marked on brass cap,
                                             T 41 N R 2 W on N., and
                                             1915 on S.half;
3 TR 57 in NE., and
2 TR 77 in SE. quadrant.
              Thence.
              S.89° 47'E. on S. bdy. of tract (N.bdy.of Tract No.77)
              along wire fence.

Irrigation canal, 6 ft.wide, 1 ft. deep, course S.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.; also, NE. (No.1) cor. of tract No.77, marked on brass cap,
15.20
17.95
                                            T 41 N R 2 W on N.,
TR 78 on E., and
1915 on S.half;
4 TR 57 in NW., and
1 TR 77 in SW. quadrant.
               Thence,
             N.0° 03' W., on E. bdy. of Tract (W. bdy.of Tract No.78) along wire fence.

Intersect SW. (No.3) cor. of Tract 56; also NW. (No.2) cor.of Tract No.78, hereinbefore described in notes of survey of tract No.56.

Continue measurement on E. bdy.of Tract (W. bdy.of Tract
  1.45
                    No.56).
              Intersect NE. cor.(No.1); also, cor.No.4 of Tract No.54, and NW. (No.2) cor. of Tract "0.56, place of beginning hereinbefore described in notes of survey of Tract
10.80
                    No. 54.
                                                                                October 30, 1915.
                             Tract No. 58, occupied by Thomas Jensen, Sr.
              November 1, 1915.
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From NE. (No.1) cor., identical with SE. (No.6) cor.of

BCC 13106 Survey of Agricultural Tracts of Fredonia Arizona. Chains. Tract No.51, hereinbefore described,
N.89°20'W.on N.bdy.of Tract (S. bdy.of Tract No.51)parallel to and 6 ftN.of irrigation canal. Intersect NW. (No.2) cor.; also SW.cor. (No.5) of Tract No.51; also, cor.No.6 of Tract No.59, hereinbefore de-4.87 scribed in notes of survey of Tract No.51. S.25°59'W., on W bdy. of tract (E. bdy.of Tract No.59) along wire fence. 3.67 Intersect cor.of wire fence. Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground for cor.No.3; also, cor.No.5 of Tract No.59, marked on brass cap, T 41 N R 2 W on N., and 1915 on Shalf; 3 TR 58 in E., and 5 TR 59 in W. sector. Thence, South, on W. bdy. of tract (E. bdy.of Tract No.59), along wire fence. Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground for SW. (No.4) cor.; also SE. (No.4) cor.of Tract No.59, marked on brass cap, 7.60 T 41 N R 2 W on N., and TR 75 1915 on S.half; 4 TR 58 in NE., and 4 TR 59 in NW.quadrant. Thence S.89°51'E. on S. bdy. of tract (N. bdy.of Tract No.75) along wire fence, parallel to and 6 ft.N.of irrigation canal. Set an iron post, 3 ft.long, 1 in. in diam., 32 ins.in the ground for SE. (No.5) cor.; also NE., (No.1) cor.of Tract No.75, marked on brass cap, 6.47 T 41 N R 2 W on N., and 1915 on S.half; 5 TR 58 in NW., and 1 TR 75 in SW. quadrant. N.O° 10' E., on E. bdy. of tract, along wire fence, parallel to and 6 ft. west of irrigation canal.

Irrigation canal 5 ft. wide, 1 ft. deep, course W.

Intersect NE. (No.1) cor.; also SE. (No.6) cor.of Tract
No.51, point of beginning, hereinbefore described in
notes of survey of Tract No.51. 10.80 10.88 Tract No. 59, occupied by A. W. Judd. From NE. (No.1) cor., identical with cor. No.4 of Tract No.51, hereinbefore described,
S.89° 32' W. on N. bdy. of Tract (W. bdy. of Tract No.51).
Intersect NW. (No.2) cor.; also, Cor. No.3 of Tract No.51, hereinbefore described in notes of survey of Tract No. 5.18 Thence S.0° 20'W., on W. bdy. of Tract (E. bdy. of Tract No.50), along wire fence, parallel to and 6 ft. west of irrigation canal. Intersect SE. (No.4) cor.of Tract No.50; also, NE. (No.1) 0.57 cor. of Tract No.60, hereinbefore described in notes of tract No.50. Continue measurement on W. bdy. of Tract (E.bdy.of Tract No.60).Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also NW. (No.2) cor. of Tract No.75, marked on brass cap,

T 41 N R 2 W on N., 16.00 TR 74 on W., and 1915 on S.half; 3 TR 59 in NE., and

2 TR 75 in SE quadrant,

<u>60</u>

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Survey of Agricultural Tracts of Fredonia, Ariz.
 Chains
             Thence,
             S.89°51'E. on S. bdy. of Tract (N.bdy.of Tract No.75)along
                   wire fence.
             Irrigation canal 6 ft. wide, 2 ft. deep, course S.
Intersect SE. (No.4) cor.; also SW. (No.4) cor.of Tract
No.58, hereinbefore described in notes of survey of
Tract No.58.
  0.10
  3.44
             Thence,
             North, on E. bdy. of Tract (W. bdy. of Tract No.58).
Intersect cor.No.5; also, cor.No.3 of Tract No.58, herein-
before described in notes of survey of Tract No.58.
  7.60
             Thence,
N.25° 59' E., on E. bdy. of Tract (W. bdy.of Tract No.58).
Intersect cor.No.6; also, SW.cor. (No.5) of Tract No.51;
also, NW. (No.2) cor.of Tract No.58, hereinbefore described in notes of survey of Tract No.51.
  3.67
             N.2° 33'E. on E. bdy.of Tract (W. bdy. of Tract No.51).
Intersect NE. ('No.1) cor.; also cor. No.4 of Tract No.51, hereinbefore described in notes of survey of Tract No.51.
  5.14
                               Tract No.60, occupied by I.M. Judd.
             From NE. (No.1) cor., identical with SE. (No.4) cor.of tract No.50, hereinbefore described, N.89°29'W. on N.bdy. of Tract (S. bdy.of Tract No.50) Intersect NW. (No.2) cor.; also SW. (No.3) cor. of Tract
10.25
                   No.50, hereinbefore described in notes of survey of Tract No.50.
              Thence.
              S.0° 11'W. on W.bdy. of tract, along wire fence on E. side
                    of lane.
              Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground for SW. (No.3' cor.; also NW. (No.2) cor.
14.71
                    of Tract No.73, marked on brass cap,
                                            T 41 N R 2 W on N., and
                                          1915 on S.half;
3 TR 60 in NE., and
2 TR 73 in SE. quadrant.
              Thence,
              s.89° 06 E. on s. bdy. of tract (Nibdrs.of Tracts Nos.73
                    and 74), along wire fence, parallel to and 6 ft. north
                    of irrigation canal.
              Intersect W. bdy. of Tract No. 59, and at point of inter-
 10.23
                Set an iron post 3 ft.long, 1 in. indiam., 32 ins. in the ground for SE. (No.4) cor.of Tract No.60; also NE. (No.1) cor. of Tract No.74, marked on brass cap,

T 41 N R 2 W on N.,

TR 59 on E., and
                     section
                                           1915 on S. half;
4 TR 60 in NW., and
1 TR 74 in SW. quadrant.
              N.0° 20'E. on E bdy. of Tract (W.bdy.of Tract No.59).

Intersect NE. (No.1) cor.; also SE.cor. No.4 of Tract No.
50, point of beginning, hereinbefore described in
-14.78
                    notes of Tract No.50.
                                                                                November 1, 1915.
                               Tract No.61, occupied by Thomas Jensen, .Sr.
               At a point on W side of lane, 5.05 chs. S°0°11'W.from SE. (No.4) cor. of Tract No.49, hereinbefore described, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE. (No.1) cor.; also cor.No.6 of Tract
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No.62, marked on brass cap, T 41 N R 2 W on N., and

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Survey of Agricultural Tracts of Fredonia, Arizona.
                                                                                                               61
 Chains.
                                      1915 on S.half;
                                      6 TR 62 in Ny., and
                                      1 TR 61 in SW. quadrant.
            Thence, S.89°13'W., on N.bdy. of tract (S.bdy. of Tract No.62), parallel to and 10 ft. north of irrigation canal.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NW. (No.2) cor.; also cor.No.5 of Tract No.62 marked on brass cap,
 11.00
                                      T 41 N R 2 W on N., and
                                      1915 on S.half;
                                      2 TR ol in SE., and
                                      5 TR 62 in NW.quadrant.
            S.0°ll'W., on W bdy.of tract (E.bdy.of Tract No.62). Wire fence brs.E and W.
10.93
17.69
            Set an iron post 3 ft.long, 1 in. indiam., 32 ins. in the
                 ground for SV. (No.3) cor.; also cor.No.2 of Tract No. 72, marked on brass cap,
T 41 N R 2 W on N., and
                                      1915 on S.half;
                                        TR 61 in ME., and
                                         TR 72 in SW. quadrant.
            Thence,
N.39°13'E on S.bdy. of tract (N.bdy.of Tract No.72).
Intersect W.side of lane, Set an iron post 3 ft.long, lin.
                 in diam., 32 ins. in the ground for SE. (No.4) cor. of
                 Tract; also cor. No. 1 of Tract No. 72, marked on brass
                                      T 41 N R 2 W on N., and
                                      1915 on S.half;
                                      4 TR 61 in NV., and
                                      1 TR 72 in SV. quadrant.
           N.0°11'E., on E bdy.of tract, along wire fence on W.side of lane, parallel to and 5 ft.W.of irrigation canal. Wire fence, brs.W.
From this point, the SW. (No.3) cor. of Tract No.60; also NW. (No.2) cor. of Tract No.73, brs.N.89°54'E.,60 lks. dist. Thence parallel to and 60 lks.W. of W.bdy.of
6.75
12.75
                 Tract No.60.
17.69
            Intersect NE. (No.1) cor.; also cor. No.6 of Tract No.62.
                 place of beginning, hereinbefore described.
                             Tract No.62, occupied by Altus Jensen.
From NE. (No.1) cor., identical with SE. (No.4) cor. of Trect
No.49, hereinbefore described,
N.89°35'W.on N.bdy.of Tract (S.bdy.of Tract No.49).
Intersect SW (No.3) cor. of tract No.49; also SE. (No.4) cor.
of Tract Nc.48.
            Centinue measurement on N.bdy.of Tract (S.bdy.of Tract No.
           Intersect NW. (No.2)cor.; also, SW. (No.3) cor.of Tract No.48, hereinbefore described in notes of Tract No.48.
·20.·285
            Thence, S.0°26/E.on W.bdy.of tract, along wire fence, on E.side of
                 lane.
            Wire fence brs.E.
Set an iron post, 3 ft.long, 1 in.in diam., 32 ins.in the
 1.01
15.75
                 ground for SW. (No.3)cor.; also NW. (No.4) cor. of Tract
               No.72, marked on brass cap,
1 41 N R 2 W on M., and
                                     1915 on S. half;
3.TR 62 in NE., and
                                       TR 72 in SE quadrant.
           S 89°35'E., on S. bdy. of Tract (Nobdy. of Tract No. 72).

Intersect W bdy. of Tract No. 61, and at point of intersection

Set an iron post 3 ft.long, 1 in. in dian., 32 ins. in the
 9.12
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	Survey of Agricultural Tracts of Fredonia Arizona.
Chains.	ground for cor.No.4;also cor.No.3 of Tract "o.72, marked
	on brass cap.  1 41 M R 2 W in N.,  TR 61 on E., and  1915 on S.half;  4 TR 62 in NW., and  3 TR 72 in SW.quadrant.
10.47	Thence, N.O°Il'E.on E.bdy.of Tract (W.bdy.of Tr.No.61. Intersect cor.No.5, also NV. (No.2)cor.of Tr.No.61, hereinbefore described in notes of survey of Tract No.61. Thence, N.89°13'E.on S.bdy.of Tract (N.bdy.of Tract No.61).
11.00	Intersect cor.No.6; also NE.(No.1) cor.of Tract No.61, here- inbefore described in notes of survey of Tract No.61. Thence, N.0°11'E.on E.bdy.of Tract, along wire fence, on W.side of lane parallel to and 60 lkd.W.of W.bdy.of Tract No.60.
5.05	and 5 ft.W. of irrigation canal. Intersect NE (No.1)cor.; also SE. (No.4)cor.of Tract No.49, point of beginning, hereinbefore described in notes of survey of Tract No.49.
	Tract No. 63, occupied by Leander Dunham.  From NE. (No.1)cor., identical with SE. (No.4)cor.of Tract
10.06	No.47, hereinbefore described, S,89°34'W., on N. bdy. of Tract (S. bdy. of Tract 47). Intersect NW. (No.2) cor.; also SW. (No.3)cor. of Tract No.
3.45	47, hereinbefore described in notes of survey of Tract No.47. Thence, Soc 40'E.on W.bdy.of Tract (E.bdy.of Tract No.65). Cor.of wire fence, fence lines bear NE., Wand S.; thence
1.45	along wire fence.
10.53	Set an iron post 3 ft.long, l inl in diam., 32 ins.in the ground for SW.cor. (No.3); also NV. (No.2)cor.of Tract No.64, marked on brass cap,
•	T 41 N R 2 W on N., TR 65 on W., and 1915 on S.half;
	3 TR 63 in NE., and 2 TR 64 in SE. quadrant. Thence, N.89 35 E. on S. bdy. of tract (N. bdy. of Tr. 64) along wire fence.
1.15	Irrigation canal, 7 ft.wide, 1 ft.deep, course SE.  Set an iron post, 3ft.long, 1 in.in diam., 32 ins.inthe ground for SE.(No.4)cor.; also NE.(No.1)cor.of Tr.No.64, marked on brass cap,
	T 41 N R 2 7 on N., and 1915 on S.half; 4 TR 63 in NV., and 1 TR 64 in SW.quadrant.
	Thence, N.0°26'W.on E.bdy.of tract, along wire fence, on W.side of
8.87	lane, parallel to & 60 lks. W. of W. bdy. of Tract No. 62. From this point, the SW. (No. 3) cor. of Tract No. 48; also NW. (No. 2) cor. of Tract No. 62, brs. N. 89°54'E., 60 lks. dist.
10.53	Thence parallel to and 60 lks.W.of W.bdy.of Tr.No.48. Intersect NE.(No.1)cor.; also SE.(No.4)cor.of Tract No.47, point of beginning, hereinbefore described in notes of survey of Tract No.47.
	Tract No.64, occupied by Ira Judd.
	From NE. (No.1)cor., identical with SE. (No.4)cor. of Tract No.63, hereinbefore described,
10.04	S.89°35'W.on N.bdy.of Tract (S.bdy.of Tract No.63). Intersect NW (No.2)cor.; also SW. (No.3)cor.of Tr.No.63, here inbefore described in notes of survey of Tract No.63). Thence,
16.00	S.0°40'E.on W.bdy.of Tr. (E.bdrsof Trs. Nos. 65 and 70, along wire fence. Set an iron post, 3 ft.long, 1 in.indiam., 32 ins. in ground
	for SW. (No.3)cor.; also NW. (No.2)cor.of Tr.No.71, marked on brass cap, T41 N R2W on N., and TR70 on W., & 1915 on S. half; 3 TR 64 in NE. & 2 TR 71 in SE quad. Thence
	on S. nalt; 5 TR 04 in Ma. @ 2 in it in Sa quad. Thence

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Survey of Agricultural Tracts of Fredonia, Arizona
Chains.
              N. 89° 36' E. on S. bdy. of Tract [N.bdy.of Tract No.71]. Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.; also NE. (No.1) cor.of
10.01
                     Tract No. 71, marked on brass cap,
                                             T 41 N R-2 W on N., and
                                            1915 on S.half;
4 TR 64 in NW., and
1 TR 71 in SW.quadrant.
               Thence
              N.0°26 W.on E.bdy.of tract, parallel to and 60 lks. W.of
                    wire fence.
              From this point, the SW. (No.3) cor. of Tract No.62; also, NW. (No.4) cor. of Tract No.72, hereinbefore described,
  9.12
                     bears 12. 60 lks.dist., in the state to
              and 60 lks.W. of W. bdy. of Tract No.62.

Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.63, place of beginning, hereinbefore described in notes of survey of Tract No.63.
16.00
                               Tract No.65, occupied by A. W. Judd.
              From NE. (No.1) cor.; also NW. (No.2) cor.of Tract No.63; also SW. (No.3) cor. of Tract No.47; also SE. (No.4) cor. of Tract No.46, hereinbefore described, s.89°34'W. on N. bdy. of Tract (S. bdy.of Tract No.46).
              Intersect sec.line, bet. secs.19 and 20 at NW. (No.2) cor.; also, SW. (No.3) cor. of Tract No.46, hereinbefore described in notes of survey of Tract No.46.
 11.95
              Thence,
S.0° 03 (E., on W. bdy. of tract (line bet. secs.19 and 20).
Point for cor.No.3; also true point for 1/16 sec.cor. falls
in bed of Kanab Creek, impracticable to set iron post.
   2.26
              N.89°59'E. on W. bdy. of tract (N.bdy.of Tract No.66).
Left bank of Kanab Creek, 20 ft.high, brs. NE. and SW.
   0.70
               Enter cultivated land.
              Set an iron post, 3 ft.long, 1 in. indiam., 32 ins. in the ground for cor. No. 4 of Tract No. 65; also NE. (No.1)
   1.50
                     cor. of Tract No.66, marked on brass cap, 141 N R 2 W on N., and
                                             1915 on S.half;
4 TR 65 in NE., and
1 TR 66 in SW.quadrant.
               Thence,
S. 1°01' E. on W. bdy. of Tract (E.bdy.of Tract 40.66)
along line of wire fence, projected from the south.
               Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.5) cor., also NW. (No.2' cor. of Tract No.70; also NE. (No.1) cor. of Tract No.67; also SE. (No.4) cor. of Tract No.66, marked on brass
- 8.90
                                              T 41 N R 2 W on N., and
                                              1915 on S.half;
                                             5 TR 65 in NE.,
2 TR 70 in SE.,
1 TR 67 in SW., and
4 TR 66 in NW. quadrant.
               S.89° 44'E., on S.bdy.of Tract (N.bdy.of Tract No.70), over cultivated land.
               Leave cultivated land, brs.N. and S.; enter rabbit brush
   7:50
                     3 to 4 ft.high.
               Intersect W. bdy. of Tract No.64, and at point of intersection, Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground for SE. (No.6) cor.; also NE. (No. 1 cor. of Tract No.70, marked on brass cap,
 10.40
                                              T 51 N R 2 W on N., and
                                              TR 64 on E., and
                                              1915 on S.half;
6 TR 65 in NW., and
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X

64		urvey of Agricultural Tracts of Fredonia, Arizona.
	Chains	1 TR 70 in SW. quadrant.
	0.77	Thence, N.O° 40'W. on E. bdy. of Tract (W. bdy. of Tract No.64). Intersect NW. (No.2) cor. of Tract No.64; also, SW. (No. 3) cor. of Tract No.63, hereinbefore described. Continue measurement on E. bdy. of Tract (W. bdy. of Tract
	11.30	No.63). Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.46; also SW. (No.3) cor. of Tract No.47; also NW. cor. (No.2) cor.of Tract No.63, place of beginning, hereinbefore described in notes of survey of Tract No.63.
		November 2, 1915.
		Tract No.66, occupied by A W. Judd.
		Nov.3, 1915. From NE. (No.1) cor, identical with cor.No.4 of Tract No.65, hereinbefore described, S.89° 59' W. on N. bdy.of Tract (W.bdy.of Tract No.65).
	- 1.50	Intersect point for cor. No.3 of Tract No.65, and true point for 1/16 sec.cor. on sec.line bet. secs.19 and 20.
	• • •	Continue measurement on N. bdy.of Tract, and E. and W.1/16 sec.line thru.NE. 2 of sec.19.
	21.50	Intersect NW. (No.2) cor. of tract; also 1/16 sec.cor.of sec.19, hereinbefore described in notes of subdivisions
•	<del>-</del>	of sec.19. Thence, S.0° 06' E. on W. bdy. of tract, and N. and S. 1/16 sec.
- :	8.89	line, thru.NE.2 of sec.19.  Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also NW. (No.2 cor. of Tract No.67, marked on brass cap,
	• \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	T 41 N R 2 W on N., S 19 on W., and 1915 on S.half;
		3 TR 66 on NE., and 2 TR 67 in SE. quadrant.
	10.60	S.89°59'E. on S.bdy.of tract (N.bdy.of Tract No.67). Right bank of Kanab Creek, 18 ft. high, brs.NE. and SW. Thence across dry bed of creek, course SW.
	11.70	Left bank of Kanab Creek, 18 ft.high, brs.NE. and Sw.; enter cultivated land.
	21.66	Intersect SE. (No.4) cor.of Tract; also, SW. (No.5) cor.of of Tract No.65; also NW. (No.2) cor.of Tract No.70; also NE. (No.1) cor. of Tract No.67, hereinbefore de-
		scribed in notes of survey of Tract No.65. Thence, N.1°Ol'W. on E. bdy.of Tract (W.bdy.of Tract No.65).
•	8.90	Intersect NE. (No.1) cor.; also cor.No.4 of Tract No.65, place of beginning, hereinbefore described in notes of survey of Tract No.65.
		Tract No.67, occupied by A. W. Judd.
	• . •	From NE. (No.1) cor., identical with SW. (No.5) cor. of Tract No.65, NW. (No.2) cor. of Tract No.70, and SE. (No.4) cor. of Tract No.66, hereinbefore described,
	-21.66	N.89°59'W. on N.bdy. of Tract (S.bdy.of Tract 66). Intersect NW. (No.2) cor., SW. (No.3) cor. of Tract No. 66, hereinbefore described in notes of survey of Tract No.66.
	,	Thence, S.0°063 E., on W. bdy. of tract, and N. and S. 1/16 sec. line, thru, NE. of sec. 19.
	8.78	Bet an iron post 3 ft.long, 1 in. in diam., 32 ins.in the

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of Agricultural Tracts of Fredonia, Arizona.
Chains
                 ground for SW. (No.3) cor.; also NW. (No.2) cor. of
                 Tract No.68, marked on brass cap,
                                    T41 N R 2 W on N.,
                                    S19 on W., and
1915 on S. half;
3 TR 67 in NE., and
2 TR 68 in SE. quadrant.
            Thence,
            S.89°59'E., on S. bdy. of tract (and N.bdy.of Tract No.
                685.
           Right bank of Kanab Creek, 18 ft.high, brs.NE. and SW.
  4.25
            Thence across dry bed of creek, course SW.
5.30
9.70
21.82
            Left bank of Kanab Creek, 18 ft. high, brs. NE. and SW.
           Wire fence, brs.N. and S., enter cultivated land.
Set an iron post 3 ft.long, l in. in diam., 32 ins. in
the ground for SE. (No.4) cor.; also NE. (No.1) cor.
of Tract No.68, marked on brass cap.
                                    T 41 N R 2 W on N.,
                                    TR 70 on E., and
                                    1915 on S. half;
4 TR 67 in NW., and
1 TR 68 in SW. quadrant.
            Thence,
           N.1° Ol'W on E. bdy. of tract (W.bdy.of Tract 40.70).
Intersect NE. (No.1) cor.; also, SW. (No.5) cor.of Tract
No.65; also SE (No.4) cor. of Tract 40.66; also, NW.
(No.2) cor.of Tract No.70, point of beginning, herein-
  8.78
                before described in notes of survey of Tract No.65.
                            Tract No.68, occupied by H. E. Judd.
           From NE. (No.1) cor. of Tract 68, identical with SE. (No.4) cor. of Tract No.67 on W. bdy. of Tract No.70, hereinber
                 fore described,
           N.89° 59' W. on N. bdy.of Tract (S. bdy.of Tract 67).
Intersect NW. (No.2) cor.; alsosw. (No.3) cor. of Tract No.67,
21.82
                hereinbefore described in notes of survey of Tract No.
                67.
            Thence
           S.0°06'E. on W. bdy.of Tract, and N. and S. 1/16 sec.line,
                thru.E. of sec. 19.
  2.34
           Intersect temp. 1/16 sec.cor., set on E. \frac{1}{2} of E. and W.
                center line of sec. 19, as hereinbefore described in
           notes of survey of Subdivision of sec.19.
Continue measurement on W. bdy.of tract and 1/16 sec.line.
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SW. (No.3) cor.; also NW. (No.2) cor.
  5,66
                of Tract No.69, marked on brass cap,
                                   T 41 N R 2 W on N.,
S 19 on W., and
                                   1915 on S.half;
3 TR 68 in NE., and
2 TR 69 in SE.quadrant.
           Thence, N.85°45' E., on S. bdy. of tract (N.bdy.of Tract No.69). Right bank of Kanab Creek, 15 ft. high, brs.NE. and SW.
 0.80
           Thence across dry bed of creek, course SW.
           Left bank of Kanab Creek, 18 ft. high, brs. NE. and SW.
9.00
17.30
21.88
           Wire fence, brs.N and S.; enter cultivated land.
Leave cultivated land, brs.N.and S.
Set an iron post 3 ft.long, l in. in diam., 32 ins.in the ground for SE. (No.4) cor.; also NE. (No.1) cor. of
                Tract No.69 , marked on brass cap,
                                    T 41 N R 2 W on N.,
                                  TR 70 on E., and 1915 on S.half;
                                    4 TR 68 in NW., and
                                   1 TR 69 in SW. quadrant.
           N.1° Ol' W., on E.bdy. of tract (W.bdy. of Tract No. 70).
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Chains 2.45	Enter cultivated land, brs.El and W.
4.00	Intersect NE. (No.1) cot.; also SE. (No.4) cor.of Tract No.
4.00	67, place of beginning, hereinbefore described in notes
	of survey of Tract No.67.
	Tract No.69, occupied by H. E. Judd.
*	From MP (No 1) con identical with an (No 4)
	From NE. (No.1) cor., identical with SE. (No.4) cor. of Tract No.68, hereinbefore described.
	S.85°45'W., on N. bdy. of Tract (S. bdy. of Tract No. 68.
21.88	Intersect NW. (No.2) cor.; also, SW. (No.3) cor. of Tract
	No.68, hereinbefore described in notes of survey of
	Tract No.68.
	Thence,
	S.0° 06' E., on W. bdy. of Tract, and N. and S. 1/16 sec.
7 00	line, thru, SE11 of sec. 19.
1.00	Right bank of Kanab Creek, 15 ft.high, brs.NE. and SW.
2.35	Thence across dry bed of creek, course SW.
8.90	Left bank of Kanab Creek, 15 ft. high, brs. NE. and SW. Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
	the ground for SW. (No.3) cor.; also NW. (No.2) cor. of
	Tract No.89, marked on brass'cap,
	T 41 N R 2 W on N
	S 19 on W., and
	1915 on S.half;
	3 TR 69 in NE., and 2 TR 89 in SE. quadrant.
	Thence.
	N.85°45'E. on S.bdy.of tract (N.bdy.of Tract No.89).
7.90	Wire fence brs. N. and S.; enter cultivated land.
	Leave cultivated land, brs.N. and S.
22,04	Intersect wire fence, Set an iron post, 3 ft.long, 1 in.
+ `	Intersect wire fence, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.;
	also, NE. (No.1) cor.of Tract No.89, marked on brass
:	cap,
	T 41 N R 2 W on N.,
	TR 88 on E., and 1915 on S.half;
	4 TR 69 in NW., and
	1 TR 89 in SW.quadrant.
	Thence,
	N.1001' W., on E. bdy. of Tract (W.bdrs.of Tracts Nos.
2 70	88 and 70), along wire fence.
2.18	Wire fence turns E.; leave wire fence, thence along line
8.90	of fence projected. Intersect NE. (No.1) cor.; also SE. (No.4) of Tract No.68,
0.00	place of beginning, hereinbefore described in notes of
	survey of Tract No.68.
	November 3, 1915.
,	
	m., . 4 . 77 . 20
	Tract No.70, occupied by A. W. Judd.
-	November 4, 1915.
	From NE. (No.1) cor., identical with SE. (No.6) cor. of
	Tract No.65,
	N.89°44'W. on N. bdy.of Tract (S.bdy.of Tract No.65).
10.40	Intersect NW. (No.2) cor.; also, SW. (No.5) cor. of Tract
	No.65; also SE. (No.4) cor. of Tract No.66; also, NE.
	(No.1) cor. of Tract No.67, here inbefore described in notes of survey of Tract No.65.
	Thence.
	S.1° Ol' E. on W.bdy.of Tract (E.bdy.of Tract No.67).
8.78	Intersect SE. (No.4) cor.offTR.No.67. also NE. (No.1) cor.
	of Tract 40.68, hereinbefore described in notes of sur-
	vey of Tract No.67.
	continue measurement on W. bdy. of Tract (E.bdy.of ract
0	No.68).
	Hands and a 4 (173) 137 1 1 1
12.78	Intersect SE. (No.4) cor. of Tract 68; 150, NE. (No.1) cor. of Tract No.69, hereinbefore described in notes of survey

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of Agricultural Tracts of Fredomia Arizons
                                                                                                                                               67
  Chains
                      of Tract No.68.
               Continue measurement on W bdy-of Tract (E.bdy.of Tract No.
               Intersect NW. cor. of wire fence, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for SW (No. 3) cor.; also, NW. (No.2) cor. of Tract No.88, marked
19.50
                      on brass cap,

T 41 N R 2 W on N.,
                                               1915 on S.half;
3 TR 70 in NE., and
2 TR 88 in SE. quadrant.
               Thence, S.89°45'E., on S. bdy. of tract (N.bdy, of Tract No.88),
              S.89°45'E., on S. bay. of tract (N.50), of along wire fence.

Intersect SE. cor.of wire fence, Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground for SE. (No. 4) cor.; also SW. (No.3) cor. of Tract No.71; also NW. (No.2) cor. of Tract No.87; also, NE. (No.1) cor. of Tract No.88, marked on brass cap,

T 41 N R 2 W on N., and 1915 on S.half;

3 TR 71 in NE.
10.24
                                              3 TR 71 in NE.,
2 TR 87 in SE.,
1 TR 88 in SW., and
4 TR 70 in NW. quadrant.
              Thence
              N.O.º40'W., on E bdy.of tract (W.bdy.of Tract No.71.),
                   along wire fence.
              Intersect SW. (No.3) cor. of Tract No.64, also; NW. (No.2)-
cor.of Tract No.71, hereinbefore described in notes of
survey of Tract No.64.
  4.27
               Continue measurement on E. bdy. of Tract (W. bdy. of Tract Nd.
                     64).
               Intersect NE. (No.1) cor.; also SE. (No.6) cor.of Tract No. 65, place of beginning, hereinbefore described in notes of survey of Tract No.65.
19.50
                                    Tract No.71, occupied by T. G. Jensen.
              From NE. (No.1) cor., identical with SE. (No.4) cor. of
                     Tract No.64, hereinbefore described,
              S.89% 36' W. on N. bdy.of Tract (S. bdy.of Tract No.64).
Irrigation canal, 6 ft.wide, 1 ft. deep, course SE.
Intersect NW. (No.2) cor.; also, SW. (No.3) cor. of Tract
No.64, hereinbefore described in notes of survey of
5.10
10.01
                     Tract No.64.
                                                     Thence,
              Thereot No.04. Thende,
S.0940, E. on W. bdy. of Tract (E. bdy. of Tract No.70).
Intersect.SW. (No.3).cor.; also SE. (No.4).cor. of Tract
No.70; Calso NW. (No.2).cor. of Tract
No.87; Calso, NE. (No.1) cor. of Tract No.88, hereinbefore
described in notes of survey of Tract No.70.
 4.27
               Thence
             Thence,
S.89 45 E. on S bdy. of tract (N.bdy.of Tract No.87).
Irrigation canal, 6 ft. wide, 1 ft. deep, course SE.
Set an iron post 3 ft.long, 1 in. indiam., 32 ins. in the ground for SE. (No.4) cor.; also NE. (No.1) cor. of Tract No.87, marked on brass cap,
 6.40
10.00
                                              T 41 N R 2-W in N., and 1915n on S. half;
4 TR 71 in NW., and
1 TR 87 in SW.quadrant.
               Thence
              N.O° 26'W., on E. bdy. of Tract, parallel to and 60 lks.
                    W, of wire fence.
              Intersect'NE. (No.1) cor.; also SE. (No.4) cor.of Tract
.4.38
                    No.64, place of beginning, hereinbefore described in notes of survey of Tract No.64.
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From cor. No.1 of Tract No.72, identical with SE. (No. ocr. of Tract No.61, hereinbefore described, 3.93° 13'7. on Y. bdy. of Tract (S. bdy. of Tract No.63) 11.00  11.00  12.00  13.00  13.00  13.00  14.00  15.00  16.01  16.01  17.00  18.01  18.01  18.02  18.02  18.03  18.03  18.04  18.05  18.05  18.05  18.05  18.06  18.06  18.06  18.06  18.06  18.06  18.07  18.07  18.08  18.08  18.09  18.09  18.00	68 <u>1. s</u>   Chains	urvey of Agricultural Tracts of Fredonia, Arizona.
cor. of Tract No.61, hereinbefore described, \$,30° 13'". on ". bdv.of Tract No. bdy. of Tract No.71 (No.61) there ever sand ridge, enter cultivated land, brs.NT. and Intersect cor.No.2 of Tract; also S7 (No.3) cor. of No.61, hereinbefore described in notes of survey on No.61, hereinbefore described in notes of survey on No.61, hereinbefore described in notes of survey of No.61.  **Record No.72 of Tract (W.bdy.of Tract No.61)**  **Leave cultivated land, brs.NW. and SE.; thence over soridge.  **Record No.73 of tract; also cor.No.4 of Tract Ho.62.  **Thence.**  **Record No. (No.4) cor.; also, SW. (No.3) cor. of Tract No.62. hereinbefore described in notes of survey of Tract No.62. hereinbefore described in notes of survey of Tract No.62. hereinbefore described in notes of survey of Tract No.64; No.70 (No.1) cor. of Tract No.71 brs.S.89° 54' W., lks. dist. Thence parallel to and 60 lks.E. of the bdy. of Tract No.74.  **Thence.**  **Thence.**  **Thence of Wire fence.**  **The No.11 cor. of Tract No.71 brs.S.89° 54' W., lks. dist. Thence parallel to and 60 lks.E. of the bdy. of Tract No.74. Intersect cor. of wire fence. Set an iron post 3 ft. 1 in. in diam., 32 ins. in the ground for SW. (No. cor.; also NW. (No.2) cor. of Tract No.86, marked brass cap.  **Thence.**  **S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No.86, marked brass cap.  **Thence.**  **S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No.87, marked brass cap.  **Thence.**	01142110	Tract No.72, occupied by T.G. Jensen.
No.61. Thence, N.0°11'E. on E. bdy. of Tract (W.bdy.of Tract No.61) Leve cultivated land, brs.NW. and SE; thence over s ridge. Thereect cor.No.3 of tract; also cor.No.4 of Tract hereinbefore described in notes of survey of Trac 62. Thence, N.89° 35'W. on N. bdy. of Tract (S.bdy.of Tract No.6 Intersect NW. (No.4) cor.; also, SW. (No.5) cor. of Tr No.62, hereinbefore described in notes of survey o Tract No.62. Thence, S.0°20'E. on W. bdy. of tract, along wire fence, para to and 60 lks.E. of E. bdy. of Tract No.64; NE. (No.1) cor. of Tract No.71 brs.S.89° 54'W., lks.dist. Thence parallel to and 66 lks.E. of th bdy.of Tract No.71. Thereect cor. of wire fence. Set an iron post 3 ft 1 in. in diam., 32 ins. in the ground for SW. (No cor.; also NW. (No.2) cor. of Tract No. 86, marke brass cap,  T.41 N.R.2 W on N., and 1915 on S. half; 5 TR 72 in NS., and 2 TR 86 in SE quadrent.  Thence, S.89° 35'E. on S. bdy. of tract (N.bdy.of Tract No. 2 TR 86 in SE quadrent.  Thence, S.89° 35'E. on S. bdy. of tract (N.bdy.of Tract No. 2 TR 80 in SE. quadrent.  Thence, T.41 N.R.2 W on N., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1915 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1916 on S. half; 6 TR 72 in NW., and 1917 on S. half; 6 TR 72 in NW., and 1918 on S. half; 6 TR 72 in NW., and 1918 on S. half; 6 TR 72 in NW., and 1918 on S. half; 6 TR 72 in NW., and 1918 on S. half; 9 TR 72 in NW., and 1918 on S. half; 9 TR 72 in NW., and 1918 on S. half; 9 TR 72 in NW., a	8.00	S.89° 13'7. on W. bdy.of Tract (S. bdy.of Tract No.61, Leave cultivated land, brs.N and S.; thence over sand ridg Leave sand ridge, enter cultivated land, brs.NW. and SE. Intersect cor.No.2 of Tract; also SW (No.3) cor. of Tract
Thence, N.89° 35'W. on N. bdy. of Tract (S.bdy.of Tract No.62. Intersect NW. (No.4) cor.; also, SW. (No.3) cor.of Tr No.62. hereinbefore described in notes of survey of Tract No.62. Thence, S.0°26'E. on W. bdy. of tract, along wire fence, para to and 60 lks.E. of E. bdy. of Tract No.64.  Brom this point, the SE. (No.4) cor.of Tract No.64; NE. (No.1) cor. of Tract No.71 brs.S.89° 54' W., lks.dist. Thence parallel to and 60 lks.E. of th bdy.of Tract No.71.  Intersect cor. of wire fence. Set an iron post 3 ft 1 in. in diam., 32 ins. in the ground for SW. (No cor.; also NW. (No.2) cor. of Tract No. 86, marked brass cap,  T41 N R.2 W on N., and 1915 on S. half; 5 "R 72 in NE., and 2 TR 86 in SE. quadrant.  Thence, S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No. along wire fence. Bage of cultivated land, brs.N. Summit of sand ridge, brs. N. and S. Intersect cor.of wire fence, Set an iron post 3 ft. 1 in. in diam., 32 ins. in the ground for SE. (No cor.; also, NE. (No.1) cor.of Tract No.85, marked brass cap,  741 N R 2 W on N., and 1915 on S. half; 6 TR 72 in.NW. and 1 TR 85 in ST. quadrant.  Thence, N.0° 11'E. on E. bdy. of tract, along wire fence on line of lana, parallel to and 5 ft. west of irract for canal.  6.51 Intersect NE. (No.1)cor.; also SE. (No.4) cor. of Tract 61, place of beginning, hereinbefore described ir notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.	" # * · · ·	No.61. Thence, N.0°11'E. on E. bdy. of Tract (W.bdy.of Tract No.61). Leave cultivated land, brs.NW. and SE.; thence over sand ridge. Intersect cor.No.3 of tract; also cor.No.4 of Tract No.62, hereinbefore described in notes of survey of Tract No.
S.0°26'E. on W. bdy. of tract. along wire fence, para to and 60 lks.E. of E. bdy. of Tract No.64.  From this point, the SE. (No.4) cor.of Tract No.64;  NE. (No.1) cor. of Tract No.71 brs.S.89°54' W. lks.dist. Thence parallel to and 60 lks.E. of the bdy.of Tract No.71.  13.50  13.50  13.50  13.50  14. Intersect cor. of wire fence. Set an iron post 3 ft lin. in diam., 32 ins. in the ground for SW. (No cor.; also NW. (No.2) cor. of Tract No. 86, marked brass cap,  Thence, S.89°35' E. on S. bdy. of tract (N.bdy.of Tract No. along wire fence.  Edge of cultivated land, brs.N.  Summit of sand ridge, brs. N. and S.  Intersect cor.of wire fence, Set an iron post 3 ft.  1 in. in diam., 32 ins. in the ground for SE. (No cor.; also, NE. (No.1) cor.of Tract No.85, marked brass cap.  Thence, S. 11 N. 2. W. on N., and 1915 on S. half;  6 TR 72 in.NW., and  1 TR 85 in SW. quadrant.  Thence, N.0° 11'E. on E. bdy. of tract, along wire fence on line of lana, parallel to and 5 ft. west of irract inces of lana, parallel to and 5 ft. west of irract inces of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.	9.12	Thence, N.89° 35'W. on N. bdy. of Tract (S.bdy.of Tract No.62). Intersect NW. (No.4) cor.; also, SW. (No.3) cor.of Tract No.62, hereinbefore described in notes of survey of Tract No.62.
Intersect cor. of wire fence. Set an iron post 3 ft 1 in. in diam., 32 ins. in the ground for SW. (No cor.; also NW. (No.2) cor. of Tract No. 86, marke brass cap,  ### T41 N R: 2 W on N., and 1915 on S. half; 5 TR 72 in NE., and 2 TR 86 in SE. quadrant.  Thence, 8.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No. along wire fence. Edge of cultivated land, brs.N.  Summit of sand ridge, brs. N. and S. Intersect cor. of wire fence, Set an iron post 3 ft. 1 in. in diam., 32 ins. in the ground for SE. (No cor.; also, NE. (No.1) cor. of Tract No.85, marked brass cap,  ###################################	9.12	S.0°26'E. on W. bdy. of tract, along wire fence, parallel to and 60 lks.E. of E. bdy. of Tract No.64.  From this point, the SE. (No.4) cor.of Tract No.64; also NE. (No.1) cor. of Tract No.71 brs.S.89° 54' W., 60 lks.dist. Thence parallel to and 60 lks.E. of the E. bdy.of Tract No.71.
T 41 N R 2 W on N., and 1915 on S. half; 5 TR 72 in NE., and 2 TR 86 in SE.quadrant.  Thence, S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No. along wire fence. Edge of cultivated land, brs.N. Summit of sand ridge, brs. N. and S. Intersect cor.of wire fence, Set an iron post 3 ft. 1 in. in diam., 32 ins. in the ground for SE. (No. cor.; also, NE. (No.1) cor.of Tract No.85, marked brass cap.  T 41 N R 2 W on N., and 1915 on S. half; 6 TR 72 in NW., and 1 TR 85 in ST. quadrant.  Thence, N.0° 11'E. on E. bdy. of tract, along wire fence on line of lana, parallel to and 5 ft. west of irract fine canal.  Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract 61, place of beginning, hereinbefore described in notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.	13.50	Intersect cor. of wire fence. Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground for SW. (No.5) cor.; also NW. (No.2) cor. of Tract No. 86, marked on
Thence, S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No. along wire fence.  Edge of cultivated land, brs. N.  Summit of sand ridge, brs. N. and S.  Intersect cor.of wire fence, Set an iron post 3 ft.  1 in. in diam., 32 ins. in the ground for SE. (No. cor.; also, NE. (No.1) cor.of Tract No.85, marked brass cap.  Thence,  Thence,  N.0° 11'E. on E. bdy. of tract, along wire fence on line of land, parallel to and 5 ft. west of irrection canal.  Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract 61, place of beginning, here inbefore described in notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.		T 41 N R; 2 W on N., and 1915 on S. half;
T 41 N R 2 W on N., and 1915 on S. half; 6 TR 72 in NW., and 1 TR 85 in SW. quadrant.  Thence, N.0° 11'E. on E. bdy. of tract, along wire fence on line of lana, parallel to and 5 ft. west of irract tion canal.  6.51 Intersect NB. (No.1)cor.; also SE. (No.4) cor. of Tract 61, place of beginning, hereinbefore described in notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.	16.10	Thence, S.89° 35' E. on S. bdy. of tract (N.bdy.of Tract No.86) along wire fence. Edge of cultivated land, brs.N. Summit of sand ridge, brs. N. and S. Intersect cor.of wire fence, Set an iron post 3 ft. long, lin. in diam., 32 ins. in the ground for SE. (No.6) cor.; also, NE. (No.1) cor.of Tract No.85, marked on
Thence, N.0° 11'E. on E. bdy. of tract, along wire fence on line of lana, parallel to and 5 ft. west of irract tion canal.  6.51 Intersect NE. (No.1)cor.; also SE. (No.4) cor. of Tract 61, place of beginning, hereinbefore described in notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.		T 41 N R 2 W on N., and 1915 on S. half; 6 TR 72 in NW., and
61, place of beginning, hereinbefore described in notes of survey of Tract No.61.  Tract No.73, occupied by W. M. Judd.		N.0° lite. on E. bdy. of tract, along wire fence on W. line of lana, parallel to and 5 ft. west of irraga-
	6.51	61, place of beginning, hereinbefore described in
	-	
of the SE. (No.4) cor. thereof, I set an in post 3 ft.long, 1 in. in diam., 32 ins. in the gr		ZTRAMAIN SELLAND

Surveyo of Agricultural Tracts of Fredonia, Arizona 69 Chains. Intersect NWa(NO.2)cor of tract; also SW. (No.3) cor. of 5.23 Tract No.60, hereinbefore described in notes of survey of Tract No.60. Thence, S.0° liw., on W. bdy. of tract, along wire fence on E. line of lane, parallel to and 60 lks.E. of E. bdy. of Tract No.61. Intersect cor. of wire fence, set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.; also NW. (No.2) cor. of Tract No.76, marked on brass 11.51 T 41 N R 2 W on N., and 1915 on S.half; 3 TR 73 in NE., and 2 TR 76 in SE.quadrant. Thence S.89°06'E., on S. bdy. of tract (N.bdy.of Tract No.76), along wire fence, parallel to and 5 ft. N.of brrigation canal. Intersect cor.of wire fence, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor. of Tract; also SW. (No.3) cor.of Tract No.74, 5.06 marked on brass cap, T 41 N R 2 W on N., and TR 76, 1915 on S. half;
3 TR 74 in NE., and
4 TR 73 in NW. quadrant. Thence N.O° 59' E. on E. bdy. of Tract (W. bdy. of Tract No. 74), along wire fence.
Intersect NE. (No.1) cor.; also NW. (No.2) cor.of Tract
No.74, place of beginning, hereinbefore described. 11.51 Tract No.74, occupied by A. E. Lewis. From NE. (No.1) cor., identical with SE. (No.4) cor. of Tract No.60, hereinbefore described, N.89° 06' W. on N.bdy. of Tract (S.bdy.of Tract No.60). Intersect NW. (No.2) cor.; also NE. (No.1) cor.of Tract No.73, hereinbefore described in notes of survey of Tract No.73. 5.00 S.0° 59' W. on W. bdy.of Tract (E. bdy.of Tract No.73). Intersect SW. (No.3) cor.; also, SE. (No.4) cor.of Tract No.73, hereinbefore described in notes of survey of Tract No.73. 11.51 Thence. S.89° 06' E. on S. bdy.of Tract (N.bdy.of Tract No.76) along wire fence, parallel to and 5 ft.N. of irrigation canal. Intersect cor. of wire fence, Set an iron post 3 ft.long, lin. in diam., 32 ins. in the ground, for SE. (No.4) cor.; also, SW. (No.3) cor. of Tract No.75, marked on 5.13 brass cap, T 41 N R 2 W on N., TR 76 1915 on S.half; 3 TR 75 in NE., and 4 TR 74 in NW. quadrant. o 20 E., on E. bdy.of Tract (W. bdy.of Tract No.75), along wire fence, parallel to and 5 ft. W. of irriga-N.O° 20'E., tion canal. Intersect SW. (No.3) cor.of Tract No.59; also NW. (No.2) cor. of Tract No.75, hereinbefore described.
Continue measurement on E. bdy, of Tract (W.bdy.of Tract).59) 10.86 Irrigation canal, 5 ft. wide, 1 ft. deep, course W. Intersect NE. (No.1) cor,; also SE. (No.4) cor. of Tract No.60, place of beginning, hereinbefore described in notes of survey of Tract No.60.

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	Chains.		
		Tract No.75, occupied by W. J. Haycock.	
	· ·	From NE. (No.1) cor., identical with SE. (No.5) cor.of Trac No.58, hereinbefore described, N. 89° 51'W. on N. bdy.of Tract (S. bdy.of Tract No.58), along wire fence parallel to and 5 ft.N. of irrigation	t
	6.47	canal. Intersect SW. (No.4) cor.of Tract No.58; also SE. (No.4) cor. of Tract No.59, hereinbefore described.	
	9.91	Wontinue measurement on N. bdy.of Tract (S.bdy.of Tract No.59). Intersect NW. (No.2) cor.; also SW. (No.3) cor.of Tract	
	J•J±	No.59, hereinbefore described. Thence, S.0°20'W., on W bdy. of Tract (E. bdy.of Tract No.74).	
	10.86	Intersect SW. (No.3)com, also SE, (No.4) cor. of tract No. 74, hereinbefore described. Thence,	
		S.89° 6'E., on S. bdy. of tract (N. bdy.of Tract No.76, along wire fence, parallel to and 5 ft.N. of irrigation canal.	l
	9.94	Intersect SE. cor., wire fence, Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground for SE. (No. 4 cor.of Tract No. 75; also NE. (No.1) cor.of Tract No.	
		76, marked on brass cap, T 41 N R 2 W on N., and 1915 on S.half;	
	• V	4 TR 85 in NW., and 1 TR 76 in SW. quadrant. Thence.	
	- 10 00	N.0°10'E., on E. bdy.of tract, along wire fence on W.wide of lane, parallel to and 5 ft. W.of irrigation canal. Irrigation canal 5 ft. wide, 1 ft. deep, course W.	
	10.99	Intersect NE. (No.1) cor., place of beginning, hereinbe- fore described in notes of survey of Tract No.58. November 4,1915.	-
		Tract No. 76, occupied by H. E. Judd.	
		Nov.5, 1915. From NE. (No.1) cor., identical with SE. (No.4) cor. of	
	* - 0	Tract No.75, hereinbefore described,	
	9.94	N.89°6'W. on N. bdy.of Tract (S.bdy.of Tract No.75). Intersect SW. (No.3) cor.of Tract, 75, SE.([No.4]) cor.of Tract No.74, hereinbefore described.	
	,	Continue measurement on N. bdy. of Tract (S. bdy.of Tract No.74).	
	15.07	Intersect SW. (No.3) cov. of Tract No.74; also, SE. (No.4) cor. of Tract No.73, hereinbefore described. Continue measurement on N. bdy. of Tract (S. bdy. of Tract	
	20.13	No.73). Intersect NW. (No.2) cor.; also, SW. (No.3)cor. of Tract No.73, hereinbefore described.	
	• •	Thence, S.O° 11'W. on W. bdy. of Tract along wire fence, parallel to and 60 lks.E. of Tract No.61.	
		From this point the SE. (No.4) cor. of Tract No.61, identical with (No.1) cor. of Tract No.72, hereinbefore described, brs. S.89°54'W., 60 lks.dist.; thence parallel	•
	7.75	to and 60 lks.E. of E. bdy. of tract No.72/ From this point, the SE. (No.6) cor.of Tract No.72, here- inbefore described, brs.S.89°54'W., 60 lks.dist. at S. end of lane; thence along wire fence.	
	9 <b>.65</b>	set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.of Tract; also NW. (No.2) cor.of tract No.84, marked on brass cap,  T 41 N R 2 W on N., and 1915 on S.half;	
	·	3 TR 76 in NE., and 2 TR 84 bn SE.quadrant.	

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<u>Survey of Agricultural Tracts of Fradonia Arizona</u>
 Chains.
               Thence, S.89°6'E. on S.bdy. of Tract(M,bdrs.of Tracts Nos.84 and 83.) over cultivated land.
               Intersect wire fence, brs. N. and S. Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground, for SE. (No.4) cor. of tract; also NE. (No.1) cor. of Tract No.83, marked on brass cap,

T 41 N R 2 W on N., and
20.12
                                              1915 on S.half;
4 TR 76 in NW., and
1 TR 83 in SW.quadrant.
               Thence,
              N.0°10'E., on E. bdy.of Tract, along wire fence on W.side of lane, parallel to and 5 ft. W.of brrigation canal. Irrigation canal 5 ft. wide, 1 ft. deep, course W. Intersect NM. (No.1) cor.; also SE. (No.4) cor. of Tract No.75, point of beginning, hereinbefore described in
  9.56
9.65
                     notes of survey of Tract No.75.
                               Tract No. 77, occupied by Dan Judd.
              From NE. (No.1) cor.of Tract No.77, identical with SE. (No.4) cor.of tract No.57; hereinbefore described, N.89° 47'W., on N.bdy.of tract (S. bdy.of Tract No.57), Intersect NW. (No.2) cor.; also SW. (No.3) cor. of Tract No.57, hereinbefore described.
17.95
               S.0° 10'W. on W.bdy. of tract along wire fence on E.side of lane parallel to and 60 lks.E.of E. bdy.of tract No.
               Irrigation canal 5 ft.wide, 1 ft. deep, course E., 5 lks.
    .10
                     W. of line; branch of irrigation canal, turns S.
  5.00
               Cross irrigation canal, 5 ft, wide, 1 ft. deep, course S. 200
                     Ε.
               Intersect SE.cor. wire fence, Set an iron post 3 ft.long, lin. indiam., 32 ins. in the ground for SW. (No.3) cor. of Tract; also NW. (No.2' cor. of Tract No.81, marked on brace cor.
10.99
                     brass cap,
                                               T 41 N.R. 2 W on N., and
                                              1915 on S.half;
3 TR 77 in NE., and
2 TR 81 in SE.quadrant.
              Thence,
S.88° 57' E.on S. bdy.of tract (N.bdy.of Tracts 81 and 80, and 79), along wire fence, 5 lks.E.of irrigation canal 5 ft.wide,1 ft. deep, course S., 6 lks.S.of line branch of irrigation canal turns E., thence parallel to and 6
                     lks.N.of irrigation canal.
              Intersect S. of line, bet. secs. 20 and 21, and at point of intersection, Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground for cor. No. 4 of Tract; also NE. (No.1) cor. of tract No. 79, marked on brass cap,
15.89
                                              T 41 N R 2 W on N.,
                                               S 21 on A., and
                                              1915 on Schalf;
3 TR:77 in NW., and
1 TR:79 in SW. quadrant.
              N.0°3'W. on E. bdy. of Tract (S.\frac{1}{2} of line bet. secs.20 and
                     2Ī).
              Intersect the 4 sec.cor. of secs.20 and 21, hereinbefofe described in notes of subdivision of sec.21. Make this cor.represent cor.No.5 of Tract by marking on brasscap,
 1.60
                                               5 TR 77 in NW. quadrant,
              Thence, N.89 ° 56' E. on S. bdy.of Tract, and E. and W. center line
                     of sec.21.
               Intersect wire fence, brs. N. and S. Set an iron post 3
  2.04
                     ft, long, 1 in.in diam., 32 ins. inthe ground for cor. No.6 of tract; also SW. (No.3) cor.of Tract No.78,
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marked on brass cap,

1 () () ()		
Chains	TAINR2Won N., and	
	S 21, 1915 on S half;	
	3 TR 78 in NE., and 6 TR 77 in NW. quadrant.	
	Thence	
	N.0°3'W., on E bdy. of Tract (W.bdy.of Tract No.78), along wire fence, parallel to and 10 lks.W. of irrigation	3
9.65	canal. Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.57, place of beginning hereinbefore described.	
	Tract No.78, occupied by W. J. Brooksby.	
	From NE. (No.1) cor., identical with SE. (No.4) cor. of Tract No.56, hereinbefore described,	
	S.89° 56'W. on N.bdy.of Tract (S.bdy.of Tract No.56). Over level prairie land.	
17.96	Intersect NW. (No.2) cor.of Tract; also, SW. (No.3) cor.of Tract No.56, hereinbefore described.	
	Thence, S.0°3'E. on W. bdy. of Tract (E.bdy.of Tract No.57,	
3.45	Intersect SE. (No.4) cor.of Tract No.57; also, NE (No.1) cor.of Tract No.77, hereinbefore described in notes	f
	survey of Tract No.57. Continue measurement on W.bdy. of Tract (E.bdy.of Tract	
11.10	No.77). Intersect SW. (No.3) cor.of Tract; also cor.No.6 of Tract No.77, hereinbefore described.	
_	Thence, N.89° 56'E., on S. bdy. of tract, and E.and W. center line	
0.66	of sec.21. Irrigation canal, 10 ft. wide, 2 ft. deep, course S.(aban	
9.66	Intersect SE. (No.4) cor. of Tract; also 1/15 sec.cor.on W. to of E. and W. center line of sec.21, hereinbefore de-	uone
	scribed in notes of survey of subdivision of sec. 21. Thence.	
	NOO A' W. on E bdy. of tract, and N. and S. 1/16 sec.	
11.10	line, thru.NW. of sec. 21, W. of wire fence. Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract	
	No.56, place of beginning, hereinbefore described.	
	Tract No. 79, occupied by W. M. Judd.	
	From NE. (No.1) cor., identical with cor.No.4 of Tract No.	
	77, hereinbefore described, N.88°57' W., on N. bdy.of Tract (S.bdy.of Tract No.77)	
0.64	Intersect cor. of wire fence. Set an iron post, 3 ft.long	•
T	l in. in diama, 32 ins. in the ground for NW. (No.2) cor. of Tract; also NE. (No.1) cor. of Tract No.80.	
	marked on brass cap.	
# 	T 41 N R 2 W TR 77 in N., and 1915, on S half;	
1	2 TR 79 in SE., and 1 TR 80 on SW. quadrant.	
	Thence south on W. bdy. of tract (E. bdy. of Tract No.80)	,
	along wire fence. 20 2000. Bend in irrigation canal brs E 10 lks.dist. Thence parallel to and W.of irrigation	•
21.36	canal. Intersect cor.of wire fence, Set an iron post 3 ft.long,	
	l in. in diam., 32 ins. in the ground for cor. (No.3) of tract; also SE. (No.6) cor. of Tract No.80; also	
	NE. (No.1) cor. of tract No.103, marked on brass cap.	
	T 41 N R 2 W on N., and .3 TR 79 on E.,	
•	1915 on S.half; 6 TR 80 in NW., and	
1	o m oo in www and	
₹	1 TR 103 in SW. quadrant.	

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Chains
            Thence, S 8 41 W. on W. bdy. of tract (E. bdy.of Tract No.103),
                along wire fence.
14.25
14.50
17.32
            Corner of wire fence.
            Irrigation canal, 6 ft. wide, 1 ft. deep, course SW.
Intersect line bet. secs.20 and 29, and at point of intersection, Set an iron post 3 ft.long, 1 in. in diam.,
32 ins. in the ground for SW. (No.4) cor.of Tract; also
                 SE. (No.4) cor. of tract No.104, marked on brass cap,
                                      T 41 N R 2 W on N., and
S 29 1915 on S.half;
4 TR 79 in NE., and
4 TR 104 in NW. quadrant.
            Thence,
N.89°57'E. on S.bdy.of tract and line bet. secs.20 and 29.
Intersect cor.of secs. 20,21,28 and 29, which is an iron
post 3 ft.long, 3 ins. in diam., 12 ins. above ground,
firmly set, marked and witnessed as described by the
  3.29
                 surveyor general. Make this cor.represent SE. (No.5)
                 cor.of Tract by marking on the brass cap,
                                      5 TR 79 in NW quadrant.
            Thence
                              on E bdy. of Tract and S. 2 of line bet. secs.
            N.0°3' W., on 20 and 21.
            Irrigation canal, 5 ft.wide, 1 ft. deep, course W. Intersect NE. (No.1) cor.; also cor.No.4 of Tract No.77,
               place of beginning, hereinbefore described.
                          Tract No. 80, occupied by Oren Judd.
            From NE. (No.1)cor.of TrNo.80, identical with NW. (No.2)cor.
            N.88°57'W.on. N. bdy. of Tract (S. bdy. of Tract. No. 77).
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NW. (No. 2) cor. of Tract; also NE. (No. 1) cor.
  7.15
                  of Tract No.81, marked on brass cap,
                                       T 41 N R 2 W TR 77 on N., and
                                      1915 on S.half;
2 TR 80 in SE., and
                                      1 TR 81 in SW.quadrant.
            S.0° 19'W. on W.bdy.of Tract (E.bdy.of Tract No.81).
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins.inthe
ground for cor.ofNo.3 of Tract; also SE.(No.4)cor.of
10.77
                  tract No.81, marked on brass cap,
                                       T 41 N R 2 W on N., and
                                      1915 on S.half;
3 TR 80 in SE., and
                                          TR 81 in NW.quadrant.
            Thence, s.86° 34' W., on W. bdy. of tract (S.bdy.of Tr.No.81)along irrigation canal.
            Intersect NE cor., wire fence, Set an iron post 3 ft.long, 1 in: in diam., 32 ins.in the ground for cor.No.4 of Tractl also, NE. (No.1) cor.of tract No.82, marked
  3.10
                 on brass cap,

T 41 N R 2 W TR 81 on N., and
                                       1915 on S.half;
                                       4 TR 80 in SE., and
1 TR 82 in SW.quadrant.
             S.1° 16' W., on W. bdy.of Tract (E.bdy.of, Tract No.82),
                  along wire fence.
            Intersect cor.of wire fence. Set an iron post 3 ft.long, 1 in. in diam., 32 ins. inthe ground for SW. (No.5) cor.of tract; also, SE. (No.4) cor.of Tract No.82,
 10.68
                 marked on brass cap,
T41 N R 2 W on N., and
TR 103 1915 on S.half;
                                       5 TR 80 in NE., and
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4 TR 82 in NW.quadramt.

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=	Chains		
	•	Thence, N.869 34' E. on S. bdy. of tract (N.bdy.of Tract No.103) along wire fence.	
	10.53	Intersect SE. (No.6) cor.of Tract; also cor.No.3 of Tract No.79; also NE. (No.1) cor. of Tract No.103, hereinbefore described in notes of survey of Tract No.79.	
	21.36	Thence, North on E. bdy.of Tract (W.bdy.of Tract No.79). Intersect NE. (No.1) cor.; also NW. (No.2) cor. of Tract No.79, place of beginning hereinbefore described. February 5, 1915.	
		Tract No. 81, occupied by Oren Judd.	
	-	Trade No. Of, Cocupied by Order Canal	
	<b>₹</b> 1	February 8. 1915. From NE. (No.1) cor.of Tract, identical with NW, (No.2) cof. of Tract No.80, hereinbefore described,	•
	8.10	N.88°57'W. on N.bdy.of Tract (S.bdy.of Tract No.77). Intersect NW. (No.2) cor.of Tract; also SW. (No.3 cor.of Tract No.77, hereinbefore described. Thence.	
		s.0°10' W. on W.bdy. of tract, along wire fence on E.side of lane, parallel to and 10 lks. W. of irrigation canal; also parallel to and 60 lks. E. of E. bdy. of Tract No. 76.	٠
	9.65	From this point the SE. (No.4) cor.of Tract No.76; also NE. cor.of Tract No.83, brs. S.89° 54'W. 60 lks.dist., Thence continue measurement on W. bdy.of Tract parallel to and 60 lks.E. of E. bdy. of Tract No.83.	
	11.88	Intersect cor. of wire fence, Set an iron post, 3 ft.long	,
	я	of Tract; also NW. (No.2) cor. of Tract No.82, marked on brass cap.  T 41 N R 2 W on N., and	
		1915 on S.half; 3 TR 81 in NE., and 2 TR 82 in SE. quadrant.	
	5.00	Thence, N.86° 34' E. on S. bdy. of tract (N.bdy of Tract No.82), along wire fence S.of irrigation canal. Intersect cor.No.4 of Tract No.80; also, NE. (No.1) cor.	
	J.00	of Tract No.82, hereinbefore described in notes of survey of tract No.80.	
	8.10	Continue measurement on S bdy.of Tract (W.bdy.of Tract No.80) Intersect SE. (No.4) cor. of tract; also cor.No.3 of	
	0.10	Tract No.80, hereinbefore described. Thence.	
	10.77	N.O° 19' E. on E.bdy. of Tract (W.bdy.of Tract No.80). Intersect NE. (No.1) cor.; also NW. (No.2) cor. of Tract No.80.place of beginning, hereinbefore described.	•
	•	Tract No.82, occupied by Loren Pratt, Jr.	
		From NE. (No.1) cor. of Tract, identical with cor.No.4 of Tract No.80, hereinbefore described, s.86° 34' W. on N.bdy.of Tract (S. bdy.of Tract No.81).	
	5.00	Intersect NW. (No.2) cor.of Tract; also SW. (No.3) cor.of Tract No.81, hereinbefore described.	
		Thence, S.0°10'W. on W. bdy. of Tract, along wire fence on E.side of lane.	
	10.68	Intersect cor. of wire fence, Set an iron post, 3 ft.long. 1 in. indiam., 32 ins. in the ground, for SW. (No.3) cor. of Tract; also NW. (No.2) cor. of Tract go.103, marked on brass cap, T 41 N R 2 W on N., and	1
	-	1915 on S.half; 3 TR 82 on NE., and	
		2 TR 103 in SE. quadrant.	

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Survey of Agricultural Tracts of Fredonia, Arizona.
  Chains.
                   Thence, N.86°34' E. on S.bdy. of tract (N.bdy.of Tract No.103)
                   along wire fence.

Intersect SE. (No.4) cor.of tract; also identical with

SW. (No.5) cor.of tract No.80, hereimbefore described.
  4.80
                   N.1° Mo'E. on E bdy. of Tract (W. bdy. of Tract No. 80).

Intersect NE. (No.1) cor.; also No. 4 cor. of Tract No. 80,

place of beginning, hereimbefore described.
10.68
                                      Tract No.83, occupied by A. W. Judd, Jr.
                   From NE. (No.1) cor. of tract, identical with SE. (No.4) cor. of Tract No.76, hereinbefore described, N.89° 6' W. on N. bdy. of Tract (S. bdy. of Tract No. 76). Set an iron post, 3 ft.long, 1 in. indiam., 32 ins. in the ground, for NW. (No.2) cor., of tract; also NE. (No.1) cor. of Tract No.84, marked on brass cap,

T 41 N R 2 W TR 76 on N., and
10.06
                                                               1915 on S.half;
                                                               2 TR 83 in SE., and
1 TR 84 in SW.quadrant.
     -0
                     S.0° 10'W., on W. bdy. of tract (E.bdy.of Tract 84) along
                    E.edge of arrigation canal.

Nw.cor.of wire fence, thence along ware fence.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for Sw. (No.3) cor.of Tract; also SE. (No.4) cor. of Tract No.84; also NE. (No.1) cor.of Tract No.102; also NW. (No.2) cor.of Tract No.105, marked on brass cap,

T 41 N R 2 W on N.,
-- 0.60
 19.30
                                                               1915 on S.half;

3 TR 83 in NE.,

2 TR 105 in SM.,

1 TR 102 in SW., and

4 TR 84 in NW. quadrant.
                     Thence,.
S.89° 6'E. on S. bdy.of Tract (N.bdy.of Tract No.105).
Wire fence brs.N. and S. Set an iron post, 3 ft.long,
llin.indiam., 32 ins. inthe ground for SE. (No.4) cor.
of Tract; also NE. (No.1) cor. of Tract No.105, marked
  10.07
                             of Tract; also Nr. . . . on brass cap,

T 41 N R 2 W on N.,

T 32 S half;
                                                                1915 on S half;
4 TR:83 in NW., and
1 TR.105 in SW.quadrant.
                     N.0° 10'E., on E bdy. of tract along wire fence on W.side of lane, parallel to and 7 lks.W. of irrigation canal, and parallel to and 60 lks.W. of W bdy.of Tract No.
                    From this point, the SW. (No.3) cor. of Tract No.82; also NW. (No.2) cor.of Tract No.103, hereinbefore described in notes of survey of Tract No.82 bears N.89° 54' E., 60 lks.dist.; thence parallel to and 60 lks.W. of W. bdy. of tract No.82.

From this point, the NW. (No.2) cor.of Tract No.82; also SW. (No.3) cor.of Tract No.81, hereinbefore descrived in notes of survey of Tract No.81, bhars N.89°54'E.,60 lks.dist., thence parallel to and 60 lks.W.of W.bdy. of Tract No.81.
  17.07
                       of Tract No.81.
Irrigation canal, 5 ft.wide, 1 ft.deep, course W.
  18.60
18.70
19.30
                       Wire fence brs.W.
                       Intersect NE. (No.1) cor. of Tract; also SE. (No.4) cor. of Tract No.76, place of beginning, hereinbefore de-
                               scribed.
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	Survey of Agricultural Bracts of Fredonia, Arizona.
Chains	Tract No.84, occupied by H. E. Judd.
	From NE. (No.1) cor.of Tract, identical with NW. (No.2) cor.of tract No.83, hereinbefore described,
10.06	N.89° 6'W. on N.bdy.of Tract (S. bdy/of Tract No.76. Intersect NW/ (No.2) cor.of Tract; also, SW. (No.3) cor.
, .	of Tract No. 70, hereinbefore described.
	Thence, S.0°11'W., on W. bdy.of Tract (E. bdy. of Tracts Nos.85,
19.30	93, 94 and 95) E. of wire fence. Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in
	the ground, for SW. (No.3) cor.of Tract; also, NW. (No.2) cor.of Tract No.102, marked on brass cap.
	T 41 N R 2 W on N.,
,	TR 95 on W., and 1915 on S.half;
	3 TR 84 in NE., and 2 TR 102 on SE.quadrant.
	Thence, S.89° 6' E., on S. bdy.of Tract (N. bdy. of Tract No.102).
2.47	Irrigation canal, 6 lks.wide,1 ft. deep, course S. Intersect SE. (No.4) cor. of Tract; also, SW. (No.3) cor.
	of Tract No.83; also, NW. (No.2) cor. of tract No.105;
	also NE. (No.1) cor, of tractNo.102, here inbefore described in notes of survey of Tract No.83.
	Thence, N.O° 10' E. on E. bdy. of Tract (W.bdy.of Tract No.83).
1.70	Irrigation canal turns W.; thence along E edge of irrigation canal.
19.30	Intersect NE. (No.1) cor.of Tract; also NW (No.2) cor.of Tract No.83, place of beginning, hereinbefore described.
, :	
	Tract No. 85, occupied by Ray Button.
	From NE. (No.1) cor.of Tract, identical with SE. (No.6) cor. of Tract No.72, hereinbefore described,
	N.89° 35' W. on N. bdy.of Tract (S.bdy.of Tract No.72) From this point, irrigation canal brs.SE. about 4 chs., then
9.99	turns S. Set an iron post 3 ft.long, 1 in. in diam., 32 ins. inthe
J• JJ.	ground, for NW. (No.2) cor. of Tract; also NE. (No.1) cor. of Tract No.86, marked on brass cap.
	T 41 N R 2 W.TR 72 on N. and
·	1915 on S.half; 2 TR 85 in SE., and 1 TR 86 in SW.quadrant.
-	Thence,
9.98	S.0° ll'W., on W. bdy.of tract (E.bdy.of Tract No.86). Set an iron post 3 ft.long, 1 in. indiam., 32 ins.in the
	ground for SW. (No.3) cor.of Tract; also SE. (No.4)cor. of Tract No.86, marked on brass cap,
	TAINRZWONN.and
	THE UNITED BY SINGIT!
	3 TR 85 in NE., and
	TR 93 1915 on S.half; 3 TR 85 in NE., and 4 TR 86 in NW.quadrant. Thence,
<b>5.</b> 05	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal. 5 lks.wide. 1 ft.deep. course S.
5.05 10.59	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal, 5 lks.wide, 1 ft.deep, course S. Intersect W. bdy.of Tract No.84.and at point of intersec-
	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal, 5 lks.wide, 1 ft.deep, course S. Intersect W. bdy.of Tract No.84, and at point of intersection, Set an iron post 3 ft.long, 1 in. on diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also
	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal, 5 lks.wide, 1 ft.deep, course S. Intersect W. bdy.of Tract No.84, and at point of intersection, Set an iron post 3 ft.long, 1 in. on diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also NE. (No.1) cor. of tract No.93, marked on brass cap, T 41 N R 2 W on N.,
	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal, 5 lks.wide, 1 ft.deep, course S. Intersect W. bdy.of Tract No.84, and at point of intersection, Set an iron post 3 ft.long, 1 in. on diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also NE. (No.1) cor. of tract No.93, marked on brass cap,  T 41 N R 2 W on N.,  TR 84 on E., and 1915 on S.half;
	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.93). Irrigation canal, 5 lks.wide, 1 ft.deep, course S. Intersect W. bdy.of Tract No.84, and at point of intersection, Set an iron post 3 ft.long, 1 in. on diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also NE. (No.1) cor. of tract No.93, marked on brass cap,  T 41 N R 2 W on N., TR 84 on E., and

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of Agricultural Tracts of Fredonia, Arizona. N.O 11 E. on East bdy.of Tract (W.bdy.of Tract No.84).

Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for cor.No.5 of Tract No.85, marked on brass Chains T 41 N R 2 W in N., TR 84 on E., and 1915 on S. half; 5 TR 85 in SW. quadrant. Thence, S.89° 54' W. on E. bdy. of tract, across S. end of lane. Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground, for cor.No.6 of Tract No.85, marked on . 0.60 brass cap, . T 41 N R 2 W on N., 1915 on S.half; 6 TR 85 in SW.quadrant. Thence N.O°ll'E. on E. bdy. of tract, along W.edge of lane. Intersect NE. (No.1); also, SE. (No.6) cor.of Tract No.72, 2.19 place of beginning, hereinbefore described. Tract No. 86, occupied by Ray Button. From NE. (No.1) cor.of Tract, identical with NW. (No.2) cor. of Tract No.85, hereinbefore described, N.89° 35' W. on N. bdy. of Tract (S.bdy.of Tract No.72). Intersect NW. (No.2) cor.of Tract; also SW. (No.5) cor. of Tract No.72, hereinbefore described. 9.99 S.0° 26' E. on W. bdy. of tract, along wire fence on E. side of lane. side of lane.

Set an iron post, 3 ft.long, 1 in. indiam., 32 ins. in the ground, for SW. (No.3) cor.of tract; also NW. (No. 2) cor. of tract No.93, marked on brass cap.

T 41 N R 2 W on N.,

1915 on S.half;

3 TR 86 in NE., and
2 TR 93 in SE. quadrant. 10.00 S.89°40'E., on S.bdy.of Tract (N.bdy.of Tract No.93). Intersect SE. (No.4) cor.of tract: also identical with SW (No.3) cor. of Tract No.85, hereinbefore described. 9.88 Thence,
N.Oº 11'E. on E. bdy.of Tract (W.bdy.of Tract No.85).
Intersect NE. (No.1) cor.; also NW. (No.2) cor. of Tract
No.85), place of beginning, hereinbefore described.
February 8, 1915. 9.98 Tract No.87 occupied by William Brooksby. November 9, 1915.
From NE. (No.1) cor.of tract, identical with SE. (No.4)
cor. of Tract No.71, hereinbefore described,
N.89° 45! W. on N.bdy.of tract (S.bdy.of Tract No.71).
Intersect NW (No.2)cor. of tract; also SW. (No.3) cor.of
Tract No.71; also SE. (No.4) cor. of Tract No.70; also
NE. (No.1) cor.of Tract No.88, hereinbefore described
in notes of survey of Tract No.70. 10.00 in notes of survey of Tract No.70. Thence,
S.0° 26'W., on W. bdy.of Tract (E.bdy.of Tract No.88).
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins.in
the ground, for SW. (No.3) cor.of Tract; also SE(No.4)
cor. of tract No.88, marked on brass cap,
T 41 N R 2 W on N., and
TR 91 1915 on S.half;
3 TR 87 in NE., and
4 TR 88 in NW. quadrant. 9.99

Thence.

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              Chains.
                            S.89° 40'E., on S. bdy. of tract (N.bdy. of Tract. No.91).
Irrigation canal, 5 ft.wide, 1 ft. deep, course SE.
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also NE. (No.1) cor.
              9.07
            10.00
                                     of Tract No. 91, marked on brass cap,
                                                                 T 41 N R 2 W on N., and 1915 on S.half;
4 TR 87 in NW., and
                                                                  1 TR 91 in SW.qtadrant.
                            Thence.
N.0° 26.W., on E bdy. of tract, parallel to and 56 lks.W.
of W.bdy.of Tract No.86.
Intersect NE. (No.1) cor.; also, SE. (No.4) cor. of Tract
            10.00
                                    No.71, place of beginning, hereinbefore described.
                                                     Tract No. 88, occupied by A.E.Lewis.
                            From NE. (No.1) cor.of Tract, identical with SE. (No.4) cor.of Tract No.70, SW. (No.3) cor.of Tract No.71, and NW. (No.2) cor. of Tract No.87, hereinbefore described, N.89°45'W. on N. bdy. of Tract (S.bdy.of Tract No.70). Intersect NW. (No.2) cor. of Tract; also identical with SW. (No.3) cor.of Tract No.70, hereinbefore described.
           10.24
                            Thence,
S.1° 1'E. on W. bdy. of Tract (E.bdy.of Tract No.69).
Intersect SE. (No.4' cor.of Tract No.69; also NE. (No.1)
             -2.18
                                    cor. of Tract No. 89.
                            Continue measurement on W. bdy. of tract (E. bdy. of Tract No. 89) along wire fence.
                            Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SW. (No.3) cor.of Tract; also NW. (No.2) cor. of Tract No.91, marked on brass cap,

T 41 N R 2 W on N.,
             9.98
                                                                TR 89 on W., and
1915 on S.half;
3 TR 88 in NE., and
2 TR 91 in SE. quadrant.
                           S.89° 40'E. on S. bdy. of Tract (N. bdy.of.Tract No.91). Intersect SE. (No.4) cor. of tract; also SW. (No.3) cor.of Tract No.87, hereinbefore described.
                            Thence,
                           N,0°26' W.on E. bdy.of Tract (W.bdy.of Tract No.87).
Intersect NE. (No.1) cor.; also SE. (No.4) cor.of Tract No. 70; also SW. (No.3) cor.of Tract No.71, and NW. (No.2) cor.of Tract No.87, place of beginning, hereinbefore
             9.99
                                   described in notes of survey of Tract No.70.
                                               Tract No.89, occupied by H. E. Judd.
                        From NE. (No.1) wor. of Tract, identical with SE. (No.4) cor. of tract No.69, hereinoefore described,
S. 85° 45' W. on N. bdy. of Tract (S. bdy. of Tract No.69).
Intersect NW. (No.2) cor. of Tract; also, SW. (No.3) cor. of Tract No.69, hereinbefore described.
          22.04
                          Thence,
S. 0°6' E., on W. bdy. of Tract, and N. and S. 1/16 sec.
line, thru. SE. 1 of sec. 19.
Set an iron post, 3 ft. long 1 in. indiam., 32 ins. in the ground for SW. (No. 3) cor. of Tract; also NW. (No. 2) cor. of tract No. 90, marked on brass cap,
            8.90
                                                                TAINR2WonN.,.
                                                               S 19 on W., and 1915 on S.half;
                                                                3 TR 89 in NE., and
2 TR 90 in SE.quadrant.
                           Thence.
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               N.85°45'E. on S.bdy.of Tract (N.bdy.of Tract No.90). Wire fence brs.NE. and SW. Enter cultivated land.
  6.65
               Leave cultivated land, brs.N. and S.
Wire fence brs.N and S. Set an iron post, 3 ft.long, l
in.indiam., 32 ins. in the ground for SE. (No.4) cor.
of Tract; also NE. (No.1) cor.of Tract No.90, marked
17.00
22.19
                      on brass cap,
T 41 N R 2 W on N., and
                                                  TR 91 on E., and
                                                 1915 on S.half;
4 TR 89 in NW., and
1 TR 90 in SW.quadrant.
                Thence,
                N.19 1 W., on E bdy. of Tract (W. bdy. of Tract No. 91), along
                      wire fence.
                Intersect SW. (No.3) cor.of Tract No.88; also, NW. (No.2) cor.
  1.10
                     of Tract No.91, hereinbefore described in notes of sur-
tey of Tract No.88.
                Continue measurement on E bdy.of Tract (W.bdy.of Tract
                       No.88).
                Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.69, place of beginning, hereinbefore described.
  8.90
                                 Tract No. 90, occupied by H. E. Judd.
                From NE. (No.1) cor. of Tract, identical with SE. (No.4)
cor. of Trzct No.89, hereinbefore described,
S.85° 45' W.om N. hdy. of Mract to (S. bdy. of Tract No.89).
Intersect NV(No.2) cor. of Tr.; also, SW... (No.3) cor. of Tract
No.89, hereinbefore described in notes of survey of
 22.19
                       Tract No.89.
                S.0° 6' E. on W. dy. of Tract, and N. and S.1/16 sec.line, thru. SE. 1 of s.c.19.

Left bank of Kanao Creek, 10 ft. high, brs. NW and SE.;
   0.50
                thence across bend in creek, course from NW. to SW.

Left bank of Kanab Creek, 15 ft. high, brs.NE and SW.

Left bank Kanab Creek, 20 ft.high, brs. NW and SE.

Thence, across another bend in creek, course from NW. to SW.

Point for SW. (No.3/ cor.of tract; also NW. (No.2) cor.of

Tract No.126 falls in edge of Kanab creek, under high

bank Imprecticable to set post at the true point
   3.48
6.15
   8.90
                                      Impracticable to set post at the true point.
               Therefore, at a point on the 1/16 sec.line 1 chain S. 0°6/E. from true point,
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for witness cor. to SN. (No.3' cor. of Tract, and to NW. (No.2) cor. of tract No.126, marked on brass cap,
                                                 W C T 41 N R 2 W on N.,-
S 19 on W., and
1915 on S.half;
                                                   3 TR 90 in NE., and
2 TR 126 in SE. quadrant.
                 From point for SW. (No.3) cor. of Tract No.90, N.85°45'E. along S. bdy. of tract (N. bdrs. of Tracts Nos. 126 and 97).
                 Wire fence ors.NE. and SW.; thence along wire fence.
Edge of cultivated land, brs.N.
  5.52
16.40
                 Intersect cor. wire fence, Set an iron post 3 ft.long, 1 in in diam. 32 ins. in the ground for SE. (No.4) cor. of tract; abso, SW. (No.3) cor. of Tract No.92; also NW. (No.2) cor. of Tract No.96; also NE. (No.1)
  22.34
                        cor. of Tract No. 97, marked on brass cap, T 41 N R 2 W on N., and
                                                   1915 on S.half;
4 TR 90 in NW.,
3 TR 92 in NE.,
2 TR 96 in SE., and
                                                    1 TR 97 in SW.quadrant.
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N.1°1'W., on E.bdy.of tract (W.bdy.of Tracts Nos. 92 and 91),

Thence,

80	_133. s	urvey of Agricultural Tracts of Fredonia Arizona.
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	8.90	along wire fence. Intersect NE. (No.1) cor.; also SE. (No.4) cor.of Tract No.89, place of beginning, hereinbefore described. November 9, 1915.
		Tract No. 91, occupied by William Brooksby.
	10.00	November 10,1915. From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of Tract No.87, hereinbefore described, N.89° 40' W. on N. bdy.of Tract (S.bdy.of Tract No.87). Intersect SW. (No.3) cor.of Tract No.87; also, SE. (No.4) cor.of Tract No.88, hereinbefore described in notes of tract No.87.
	20.17	Continue measurement on N. bdy.of Tract (S.bdy.of Tract No.88).
٠	20.13	Intersect NW (No2) cor.of Tract; also SW (No.3) cor.of Tract No.88, hereinbefore described. Thence,
	1.10	S.1°1 E. on W hdy.of Tract (E.bdy.of Tract No.89). Intersect SE. (No.4) cor.of Tract No.89; also NE. (No.1) cor.of Tract No.90, hereinbefore described in notes of tract No.89.
		Continue measurement on W.bdy.of Tract (E.bdy.of Tract No.90)
	5.00	Set an iron post, 3 ft.long, l in. in diam., 32 ins. in the ground for SW. (No.31 cor. of tract; also NW. (No. 2)cor. of Tract No.92, marked on brass cap,  T 41 N R 2 Woon N.,
		TR 90 on W., and 1915 on S.half; 3 TR 91 in NE., and 2 TR 92 in SE.quadrant.
<b>, (</b>	20.08	Thence, S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.92). Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also NE. (No.1) cor. of tract No.92, marked on brass cap.  741 N R 2 W on N., 1915 on S.half; h 4 TR 91 in NW., and
	2.20 5.00	1 TR 92 in SW.quadrant. Thence, N.O° 26' W.on E. bdy. of tract west of irrigation canal. Irrigation canal, 5 ft.wide, 1 ft. deep, course SE. Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.87, place of beginning, hereinbefore described.
		Tract No.92, occupied by S. R. Dunham.
	20.08	From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of Tract No.91, hereinbefore described, N.89°40'W. on N.bdy. of Tract (S.bdy. of Tract No.91). Intersect NW. (No.2) cor. of Tract; also, SW. (No.3) cor. of Tract No.91, hereinbefore described.
	5.00	Thence, S.1° 1'E. on W.bdy. of Tract (10.bdy.of Tract No.90). Intersect SW. (No.3) cor.of Tract; also, SE. (No.4) cor. of Tract: No.90; calso,
	20.03	of Tract No.90. Thence, S.89°40'E. on S bdy. of tract (N.bdy.of Tract No.96). Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground for SE. (No.4) cor.of Tract; also NE. (No.1) cor.of Tract No.96, marked on brass cap.

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     Survey of Agricultural Tracts of Fredonia, Arizona.
Chains.
                                                          T 41 N R 2 W on N., and
                                                          1915 on S.half;
                                                          4 TR 92 in NW., amd
1 TR 96 in SW.quadrant.
                  Thence,
N.0° 26' W. on E. bdy. of tract W.of irrigation canal.
Intersect NE (No.1) cor.of tract; also SE.(No.4) cor.of
Tract No.91, place of beginning, hereinbefore described.
   5.00
                                               Tract No.93, occupied by Ray Button.
                 From NE (No.1) cor.of Tract, identical with SE. (No.4) cor. of tract No.85, hereinbefore described, N.89° 40'W. on N. bdy.of Tract (S.bdy.of Tract No.85). Intersect SW. (No.3) cor.of Tract No.85; also, SE. (No.4) cor.of Tract No.86 hereinbefore described in notes of
10.59
                           Tract No.85.
                   Continue measurement on N. bdy.of Tract (S.bdy.of Tract
                           No.86).
 20.47
                   Intersect NW. (No.2) cor.of tract; also SW (No.3) cor.
                       of Tract No.86, hereinbefore described.
                  Thence,
S. 0°26' E. along W. bdy.of tract, parallel to and 56 lks.
E.of E bdy. of Tract No.91, W.of wire fence.
Set an iron post 3 ft.long, 1 in.in diam., 32 ins. in the ground for SW. (No.3) cor.of Tract; also MW. (No.2)
   5.00
                          cor. of tract No. 94, marked on brass cap,

T 41 N R 2 W on N., and

1915 on S.half;

3 TR 93 in NE., and

2 TR 94 in SE. quadrant.
                  Thence,
S.89° 40' E. on S. bdy. of tract (N.bdy. of Tract No.94).
From point, 6 lks.S. of line ,irrigation canal turns S.;
thence parallel to and N. of irrigation canal.
Irrigation canal. 5 ft. wide, 1 ft. deep, course S.
Intersect W. bdy. of tract No.84, and at point of intersection, Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground, for SE. (No.4) cor. of tract; also,
NE. (No.1) cor. of tract No.94, marked on brass cap,

T 41 N R 2 W on N.,
TR 84 on E., and
1915 on S half:
10.20
15.06
20.42
                                                         1915 on S.half;
4 TR 93 in NV., and
1 TR 94 in SW. quadrant.
                  N.O°ll'E. on E. bdy.of Tract (W.bdy.of Tract No.84).
Intersect NE. (No.1) cor.of Tract; also SE (No.4) cor. of
Tract No.85, place of beginning, hereinbefore described.
   5.00
                                   Tract No. 94, occupied by Ray Button.
                  From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of Tract No.93, hereinbefore described, N.89° 40'W., on N. bdy. of Tract (S. bdy. of Tract No.93). Intersect (No.2' cor. of Tract; also SW4 (No.3) cor. of
 20.42
                           Tract No.93, hereinbefore described.
                   Thence,
S.0°26'E., on W.bdy. of tract, west of wire dence, parallel
to and 56lks.E. of E. bdy. of Tract No.92.
Set an iron post, 3 ft.long, 1 in. in diam.m 32 ins.in
the ground for SW. (No.3) cor.of tract; also NW. (No.2)
cor. of tract No.95, marked on brass cap,
T.41 N R 2 W on N., and
    5.00
                                                           1915 onns.half;
                                                           3 TR 94 in NE., and
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2 TR 95 in SE.quadrant.

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                Survey of Agricultural Tracts of Fredonia, Arizona
     Chains
                  Thence.
                  S.89°40'E., on S bdy.of tract (N.bdy.of Tract No.95). Irrigation canal; 5 ft.wide, 1 ft. deep, course S. Intersect W bdy. of Tract No.84, and at point of intersection
     15.20
20.36
                       section.
                  Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor. of Tract; also, NE. (No. 1) cor. of Tract No.95, marked on brass cap,

T 41 N R 2 W on N.,

TR 84 on E., and
                                             1915 on S.half;
                                             4 TR 94 in NW., and
1 TR 95 in SW.quadrant.
                Thence:
N.O°11' E. on E. bdy. of Tract (W. bdy.of Tract No.84).
Intersect NE. (No.1) cor.; also, SE. (No.4) cor.of Tract

Of beginning, hereinbefore described.
      5.00
                            Tract No.95, occupied by Ray Button.
                 From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of tract No.94, hereinbefore described.

N.89° 40'W.on N.bdy, of tract (S.bdy. of Tract No.94).

Intersect NW. (No.2 cor. of Tract; also SW. (No.3) cor. of tract No.94, hereinbefore described.
     20.36
                  Thence,
                 Thence,
S.0° 26'E. on W. bdy. of tract W.of wire fence.
Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SW. (No.3) cor.of Tract; also NW. (No.
      5.00
                       2) cor.of tract No.101, marked on brass cap, T 41 N R 2 W on N., and
                                             1915 on S.half;
3 TR 95 in NE., and
2 TR 101 in SE.quadrant.
                  Thence,
                 S.89°40'E., on S.bdy.of tract (N.bdyof Tract No.101) N.of
                       wire fence.
                 Irrigation canal, 5 ft.wide, 1 ft. deep, course S. Intersect W. bdy. of Tract No. 102, and at point of inter-
    15.20
     20.31
                       section,
                 Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor.of tract; also NE. (No.1) cor.of Tract No.101, marked on brass cap,

T 41 N R 2 y on N.,

TR 102 on E , and
                                            1915 on S.half;
4 TR 95 in NW., and
1 TR 101 in SW.quadrant.
                 Thence.
                 N.O°11'E. on E. bdy. of tract (W.bdy.of Tract No.102).
                 Wire fence brs. NW. and SE.
Wire fence turns from NW. to N., 15 lks. W. of line.
Wire fence brs. E.
      .50
.65
2.80
      3.89
                 Intersect $W. (No. 3) corrof Tr. No. 84; also NW (No. 2) cor.
                       of tract No.102.
                 Continue measurement on E bdy. of Tract (W.bdy.of Tract
                       No.84).
      5.00
                  Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor.
                     of Tract No. 94, place of beginning, hereinbefore de-
                      scribed.
                       Tract No.96, occupied by S. R. Dunham.
                 From NE (No.1) cor. of Tract, identical with SE. (No.4) cor. of tract No.92, hereinbefore described.
                 N.89°40'W., on N.bdy.of Tract (S.bdy.of Tract No.92).
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          Survey of Agricultural Tracts of Fredonia Arizona.
 Chains.
                    Intersect NW (No.2) cor.of Tract; also, SW. (No.3) cor.of Tract No.92; also SE. (No.4) cor.of Tract No.90; also NE. (No.1) cor. of Tract No.97, hereinbefore described in notes of survey of tract No.90.
20:03
                     S.1° l'E. on W. bdy. of tract (E.bdy.of Tract No.97).
Set an iron post, 3 ft.lomg, l in. in diam., 32 ins, in
the ground for SW. (No.3) cor.of Tract; also NW (No.2)
    5.00
                              the ground for SW. (No.3) dor. of Tract; acor. of tract No.99, marked on orass cap,

T 41 N R 2 W on N.,

TR 9" on W., and

1915 on S.half;

3 TR 96 in NE., and

2 TR 99 in SE.quadrant.
Thence, S.89°40'E., on S bdy.of tract (N.bdy.of Tract No.99).

Set an iron post; 3 ft.long; 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor.of Tract; also NE. (No.1) corlof tract No.99, marked on brass cap,

T 41 N R 2 W on N., and

1915 on S.half;

4 TR 96 in NW., and

1 TR 99 in SW.quadrant.
                      N.0°26'W.on E. bdy.of Tract, W.of irrigation canal, parallel to and 56 lks. Wof W bdy.of Tract No.95.

Intersect NE (No.1) cor.of tract; also SE. (No.4) cor. of Tract No.92, place of beginning, hereinbefore de-
     5.00
                               scribed.
                                                                                                      November 10, 1915.
                                            Tract No. 97, occupied by Lafayette Judd.
                     November 11, 1915.

From NE: (No.1) cor.of tract, identical with SE. (No.4)cor. of Tract No.90; SW. (No.3) cor.of tract No.92, and NW. (No:2) cor.of Tract No.96, hereinbefore described, S.85° 45' W. on N. bdy:of Tract (S.bdy.of Tract No.90). Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for NW. (No.2) cor.of Tract; also NE. (No.1) cor.of tract No.126, marked on brass cap, T 41 N R 2 W, TR 90 on N., and 1915 on S.half;
  18.84
                                                                     1915 on S.half;
                                                                    2 TR 97 in SE., and
1 TR 126 in SW. quadrant.
                       S.0° 6'E., on W bdy.of Tract (E.bdy.of Tract No.126).
Intersect N.bdy.of tract No.98, and at point of intersec-
 10.00
                       tion.
Set an iron post, 3 ft. long, 1 in. in diam., 32 ins.in the ground for SW. (No.3) cor.of Tract; also SE. (No.4) cor.of tract No.126, marked on brass cap,

T 41 N R 2 W on N., and
TR 98,1915 on S.half;
3 TR 97 in NE., and
4 TR 126 in NW.quadrant.
                                 tion,
                        N.85° 45'E., on S.bdy. of tract (N.bdy. of Tract No.98).

SW.cor.of wire fence; thence along wire fence.

Set an iron post, 3 ft.long, 1 in. indiam.; 32 ins.inthe ground for SE. (No.4) cor.of Tract; also SW.(No.3) cor.of tract No.99; also NE. (No.1) cor.of tract No.98,
   .75
19.01
                                 marked on orass cap,
                                                                      T 41 N R 2 W on N., and
                                                                      1915 on S.half;
4 TR 97 in NV.,
3 TR 99 in NE., and
1 TR 98 in SW.quadrant.
                         Thence,
                         N.Poliw., on E bdy.of Tract (W.bdy.of Tract No.99)...
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87	1/12	Chromory of American Law 2 mg - 1 american and a mg - 1
- 4	Chains	Survey of Agricultural Tracts of Fredonia, Arizona.
	5.00	Intersect NW. (No.2' cor.of Tract No.99; also SW. (No.3) cor.of Tract No.96, hereinbefore described in notes of
		Continue measurement on E. bdy. of Tract (W. bdy. of Tract No. 96).
	10.00	Intersect NE. (No.1) cor.; also SE. (No.4) cor. of Tract No.90; also, SW. (No.3) cor. of Tract No.92 and NW (No.2)
		cor. of Tract No.96, place of beginning, hereinbefore described in notes of survey of tract No.90.
		Tract 40.98, occupied by James Owens.
		From NE. (No.1) cor. of tract, identical with SE. (No.4) cor.
		inbefore described. (No.3) cor. of Tract No.99, here-
	19.01	S.85 45 W. on N. bdy. of Tract (S. bdy. of Tract No. 97). Intersect SW. (No. 3) cor. of tract No. 97; also, SE. (No. 4) cor. of Tract No. 126, hereinbefore described in notes
		of Tract No.97. Continue measurement on N.bdy.of tract (S.bdy.of Tract No.126).
	22.51	Intersect W. (No.2) cor.of Tract; also SW. (No.3) cor.of tract No.126; also 1/16 sec.cor.on E = of line bet
		of sec.19. Thence.
	19.96	N.89° 57' E., on S.bdy. of tract, and E. of line, bet. secs. 19 and 30. Intersect cor. of secs. 19, 20, 29 and 30, hereinbefore de-
		cor, also represent NW. (No. 2) cor of Tract No. 138 by
		marking on brass cap,  TR 98 on N half; and  2 TR 118 in SE quadrant.
	22.45	Continue measurement on S.bdy.of Tract (N.bdy.of Tract No.118, and sec.line bet. secs.20 and 29).  Set an iron post 3 ft long 1 in in diam 32 ing in
		Set an iron post 3 ft, long, 1 in. in diam., 32 ins. in the ground, for SE. (No.3) cor.of tract; also NE. (No. 1) cor.of Tract No.118, marked on brass cap,  T 41 N'R 2 W on N., and
		1915 on S.half; 3 TR 98 in NW., and 1 TR 118 in SW.quadrant.
	·	Thence.
, i	1.66	N.0°14'E. on E.bdy.of tract along wire fence. Intersect NE. (No.1) cor.; also SE. (No.4) cor.of Tr.No.97) and SW. (No.3) cor.of Tract No.99, place of beginning,
	<u>.                                    </u>	hereinbefore described in notes of survey of Tract No. 97.
		Tract No. 99, occupied by Leander Dunham.
	_	
		From NE. (No.1) cor. of tract, 'identical with SE. (No.4)cor. of Tract No.96, hereinbefore described, N.89 40 W.on N.bdy of Tr. (S.bdy. of Tract No.96).
	19.985	Intersect NW. (No.2/ cor.of tract; also SW.(No.3) cor.of tract No.96, hereinbefore described.  Thence.
,	5.00	S.1 1 E. on W.bdy.of Tract (E.bdy.of Tract No.97). Intersect SW. (No.3) cor.of tract: also SE. (No.4) cor
		of tract No.97 also NE. (No.1) cor. of tract No.98, here- inbefore described in notes of tract No.97. Thence,
	19.935	S.89°40' E., on S.bdy.of tract N.of road.  Set an iron post 3 ft. long, l in. in diam., 32 ins.in the ground for SE. (No.4) cor.of tract, marked on brass cap,
		T 41 N R 2 W on N., and 1915 on S.half;
i	1	

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    Survey of Agricultural Tracts of Fredonia, Arizona.
                                            4 TR 99 in NW. quadrant.
  Thence,
N.0° 26' W. on E. bdy.of Tract.

5.00 Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor.
                     of Tract No.96, place of beginning and hereinbefore
                     described.
                                                                                 November 11, 1915.
                            Tract No.100 occupied by J. H. Hart.
              November 13, 1915.
At a point S.29° 29'E., 57.7 lks.dist.from SE.(No.4) cor. of tract No.99, set an iron post, 3 ft.long, 1 in.in diam., 32 ins. in the ground for NE. (No.1)cor.of tract No.100, marked on brass cap,

T 41 N R 2 W on N., and
1915 on S.half;
                                              1915 on S.half;
1 TR 100 in SW. quadrant.
Thence,
N.89° 40' W.on N. bdy. of tract, south of road.
From this point, the SE. (No.4) cor.of Tract No.99, brs.
N.50 lks.dist. thence parallel to and 50 lks.S. of S.
bdy. of tract No.99.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
ground for NV. (No.2) cor.of Tract, marked on brass cap,
                                              7 41 N R-2 W on N., and
                                              1915 on S.half;
2 TR 100 in SE.quadrant.
              Thence, 'S.O' 14' E., on W bdy. of tract parallel to and 50 lks.E. of E. bdy. of tract No.98.
From this point, the SE.(No.3) cor.of Tract No.98, brs.
  1.16
                     W. 50 lks.dist.
               Continue measurement on W.bdy.of Tract, parallel to and 50
               lks.E. of wire fence.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor. of Tract; also NW. (No.2) cor. of tract No.108, marked on brass cap,
   5.20
                                               T 41 N R 2 W on N., and 1915 on S.half;
3 TR 100 in NE., and 2 TR 108 in SE. quadrant.
               S.89°40' E. on S. bdy. of tract (N.bdy. of Tract No. 108),
               along wire fence.

Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SE. (No.4) cor.of Tract; also, NE. (No.
1) cor. of Tract No.108, marked on brass cap,
19.72
                                               T 41 N R 2 W on N., and 1915 on S half;
4 TR 100 in NW., and
1 TR 108 in SW. quadrant.
               N.0° 15' W.on E. bdy. of tract W.of irrigation canal.
Intersect NE (No.1) cor.of tract, place of beginning, here—inbefore described.
   5.20
                                                                                   November 13, 1915.
                                  -----
                Tract No.101, occupied by James Owens.
               November 11,1915.
From NE. (No.1) cor.of Tract, identical with SE. (No.4)
cor.of Tract No.95, hereinbefore described,
N.89°40'W.on N.bdy.of Tract (S.bdy.of Tract No.95).
Intersect NW. (No.2) cor.of Tract; also NW. (No.3) cor.of
 20.31
                     Tract No.95, hereinbefore described.
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Thence.

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Survey of Agricultural Tracts of Fredonia, Arizona
 Chains.
               S 0° 26' E. on W.bdy. of tract W. of wire fence, parallel to, and 56 lks.E. of E.bdy. of Tract No.99.
Set an iron post, 3 ft.long, 1 in.in diam., 32 ins.in the ground, for SW. (No.3) cor. of Tract, marked on brass
   5.00
                                               T 41 N R 2 W on N., and 1915 on S.half; 3 TR 101 in NE. quadrant.
               Thence
               S.89°40'E. on S.bdy.of Tract.
Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in the ground for SE. (No.4) cor.of Tract; also cor.No.3 of
20.25
                      Tract No. 102, marked on brass cap,
                                                T 41 N R 2 W on N., and
                                               1915 on S. half;
4 TR 101 in NW., and
3 TR 102 in NE. quadrant.
               Thence,
               N.0°11'E. on E. bdy. of tract (W.bdy.of Tract No.102)parallel to and 38 lks. W.of wire fence.

Wire fence, brs.E. and W.

Intersect NE. (No.1) cor.of Tract; also SE. (No.4) cor.of

Tract No.95, place of beginning, hereinbefore de-
  4.85
   5.00
                    scribed.
                                                                  November:11, 1915.
                             Tract No.102, occupied by H.E. Judd.
              November 12,1915.
From NE. (No.1) cor.of tract, identical with SW. (No.3)cor. of tract No.83, SE. (No.4) cor. of tract No.84; NW(No. 2) cor. of Tract No.105, hereinbefore described, N.89°6' W. on N.bdy.of Tract (S.bdy.of Tract No.84).
Intersect NW. (No.2) cor. of Tract; also SW1 (No.3) cor. of Tract No.84, hereinbefore described.
10.07
               Thence,
               S.0°11' W. on W. bdy. of Tract (E. bdy. of Tract No.95).
              Intersect SE. (No.4) cor. of Tract No.95; also NE. (No.1) cor. of tract No. 101, hereinbefore described in notes
  3.89
                     of Tract No.95.
               Continue measurement on W bdy. of Tract (E.bdy. of Tract
                     No.101).
 8.89
               Intersect cor.No.3 of Tract; also SE.(No.4) cor. of Tract
                     No.101, hereinbefore described.
              Thenge,
S.89°40'E. on S. bdy. of tract.
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
the ground for cor.No.4 of Tract, marked on brass cap,
T 41 N R 2 W on N., and
1015 on S.half;
 0.88
                                              1915 on S.half;
4 TR 102 in NE. quadrant.
               Thence.
              S.0°22'E. on W. bdy.of Tract.
Intersect E.half of line, bet. secs.20 and 29, and at point of intersection,
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.5) cor.of Tract, marked on
 1.29
                     brass cap,
                                              T 41 N R 2 W on N.,
S 29, 1915 on S; half;
5 TR 102 in NE. quadrant.
              Thence, N.89° 57' E.on S. bdy.of Tract, and E. \frac{1}{2} sec.line, bet.
             secs.20 and 29, along irrigation canal.

Dike 4 ft.high, brs.N. and S.

Irrigation canal, 5 ft.wide, 1 ft. deep, course S.

Irrigation canal, 5 ft. wide, 1 ft. deep, course SW. 10 lks.N. of line; irrigation canal turns from W. to SW.;
 1.00
 1.42
 4.97
                    thence parallel to and S. of irrigation canal.
 9.175 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins.in the
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      Survey of Agricultural Tracts of Fredphia, Arizona
Chains.
                     ground for SE. (No.6) cor. of tract; also cor. of tract No.105, marked on brass cap,

T 41 N R 2 W on N., and
                                                                                                    also SW. (No.3)
                                                S 29, 1915 on S.half;
                                                3 TR 105 in NE., and 6 TR 102 in NW. quadrant.
              Thence, N.O.º10'E. on E. bdy. of tract (W.bdy.of Tract No.105). Wire fence brs. E. and W.; thence parallel to and 5 lks.W.
  8.05
                     of wire fence.
Intersect NE. (No.1) cor.cf tract; also SW. (No.3) cor.of Tract No.83; also SE. (No.4) cor. of Tract No.84, and NW. (No.2) cor. of Tract No.105, described in notes of survey of Tract No.83, place of beginning.
                                 Tract No.103, occupied by Thomas Jensen.
               From NE. (No.1) cor. of Tract, identical with SE. (No.6) cor. of Tract No.80, and cor. No.3 of Tract No.79, hereinbefore described in notes of Tract No.79,
               S.86° 34' W. on N. bdy. of Tract (S.bdy.of Tract No.80. Intersect SW. (No.5) cor. of tract No.80; also, SE. (No.4) cor. of tract No.82, hereinbefore described in notes
10.53
                      of Tract No.80.
                Continue measurement on N. bdy.of Tract (S.bdy.of Tract
                    . No.829.
                Intersect NW. (No.2) cor. of tract; also SW. (No.3) cor.
15.33
                      of tract No.82, hereinbefore described .
                S.0° 10'W., on W. bdy.of Tract, along wire fence on E. side of lane, parallel to and 60 lks.E. of E. bdy.of
                      Tract No.83;
From this point, the SE. (No.4) cor.of Tract No.83; also NE. (No.1) cor.of Tract No.105, brs.W. 60 lks.dist. Continue measurement on W. bdy. of Tract, parallel to and 60 lks.E.of E.bdy.of Tract No.105.

Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.of Tract; also NW. (No.2) cor. of tract No.104 marked on brass cap.
                      cor. of tract No.104, marked on brass cap,

T 41 N R 2 W on N., and

1915 on S. half;

3 TR 103 in NE., and

2 TR 104 in SE.quadrant.
                Thence,
N.89°, 57'E., on S bdy. of tract (N.bdy.of ract No.104),
                over level cultivated land.

Intersect W. bdy. of tract No.79, and at point of intersection, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor. of tract; also, NE. (No.1) cor. of tract No.104, marked on brass cap,

TAINR 2 W on N.,
 13.63
                                                 TR 79 on E., and
                                                 1915 on S.half;
                                                 4 TR 103 in NW., and
1 TR 104 in SW.quadrant.
                Thence,
N.8° 41'E. on E.bdy. of Tract (W.bdy.of Tract No.79).
Intersect NE. (No.1) cor. of tract; also SE. (No.6) cor.
of Tract No.80, and cor.No.3 of Tract No.79, place of
 11.25
                       beginning, hereinbefore described.
                         Tract No. 104, occupied by Thomas Jensen.
                From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of tract No.103, hereinbefore described, S.89°57'W. on N.bdy.of tract (S.bdy.of Tract No.103).
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Intersect NV. (No.2) cor. of tract; also SW. (No.3) cor.

13.63

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of Agricultural Tracts of Fredonia, Arizona
Chains!
                  of Tract No. 103), hereinbefore described.
            Thence.
            S.0° 10'W. on W. bdy. of tract, along wire fence on E. side of lane, parallel to and 60 lks.E. of E.bdy.of Tr.
                 No.105.
 1.22
5.90
6.00
            SW.cor.of. wire fence.
            Irrigation canal, 5 ft.wide, 1 ft. deep, course W.
Intersect E.half of line, bet. secs. 20 and 29, and at
point of intersection. Set an iron post 3 ft.long,1
                 in. in diam., 32 ins. in the ground for SW. (No.3), cor,
                of Tract, marked on brass cap,
                                    T 41 N R 2 W on N.,
S 29, 1915 on S.half;
3 TR 104 in NE. quadrant.
            Thence,
            N.89° 57' E., on S. bdy, of Tract, and E. of line, bet.
                  secs. 20 and 29, parallel to and 10 lks. S. of irriga-
                  tion canal.
            10 lks.N. of line irrigation canal, turns from SW. to W.
  7.00
            Intersect SE. (No.4) cor. of tract, identical with SW. (No. 4) cor. of tract No.79, hereinbefore described.
12.75
            Thence
            N.8° 41'E. on E. bdy. of Tract (W.bdy.of Tract No.79).
NE.(No.1) cor. of Tract; also SE.(No.4) cor.of Tract No.
 .6.07
                 103, place of beginning, hereinbefore described.
                           Tract No. 105, occupied by Aa W. Judd, Jr.
           From NE. (No.1) cor. of Tract, identical with SE. (No.4) cor. of tract No.83, hereinbefore described,
N.89° 6' W. on N. bdy. of tract (S.bdy, of Tract No.83).
Intersect NW. (No.2) cor. of tract; also, SW. (No.3) cor. of tract No.83; also SE. (No.4) cor. of Tract No.84; also, NE (No.1) cor. of tract No.102, hereinbefore described in notes of survey of tract No.83.
10.07
S. 0°10'W. on W.bdy.of Tract (E.bdy. of Tract No. 102).
10.005 Intersect SW. (No.3) cor.of Tract; also SE. (No.6) cor.of
                 Tract No. 102, hereinbefore described.
            Thence,
            N.89°57'E. on S. bdy. of tract, and E.2 of line, bet. secs. 20 and 29, parallel to and 10 lks.S.of irrigation
                 canal.
10.065 Set an iron post 3 ft.long, 1 in. indiam. 32 ins.in the ground, for SE. (No.4) cor.of tract, marked on brass
                                       T 41 N R 2 W on N., and
           S 29, 1915 on S.half;

4 TR 105 in NW.quadrant.

From this cor. SW. (No.3) cor.of tract No.104, brs.N.89°

57'E., 60 lks.dist.
            Thence.
            N.O° 10'E.on E.bdy. of tract, parallel to and 60 lks.W.of
           tract No.104.

From this point, the NW. (No.2) cor.of tract No.104; also SW. (No.3) cor.of tract No.103, ors.E.60 lks.dist.

Continue measurement on E.bdy.of Tract, parallel to and
 6.00
                 60 lks.W. of tract No.103.
 8.05 SE.cor. of wire fence; thence along wire fence.
9.845 Intersect NE. (No.1).cor.of tract; also SE. (No.4) cor.
of Tract No.83, place of beginning, hereinbefore de-
                                                           November 12, 1915.
                         Tract No. 106, occupied by James Owens.
            November 13,1915.
At a point S.44° 59' W., 70.5 lks.dist. from No.4 cor.
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DUCK S428

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89
                    of Agricultural Tracts of Fredoria,
Chains
                       of tract No.102, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE. (No.1) cor.of Tract
                      No. 106, marked on brass cap,

T 41 N R 2 W on N., and

1915 on S.half;

1 TR 106 in SW. quadrant.
                Thence,
N.89° 40' W. on N.bdy. of tract, parallel to and 50 lks.
S.of tract No.101. Over cultivated land.
20.35 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for NW. (No.2) cor.of Tract, marked on brass
                       cap.
                1915 on S.half;
2 TR 106 in SE. quadrant.
From this cor. the NE. (No.1) cor.of Tract No.100 brs.N.
89° 40'W., 50 lks. dist.
                                                    T 41 N R 2 W on N., and
                From NW. cor.of tract,

S.0°15' E. on W.bdy. of tract along wire fence on E.side
of lane, parallel to and 50 lks.E. of tract No.100.

Set an iron post, 3 ft.long, l in. in dimm., 32 ins. in
the ground for SW. (No.3) cor.of Tract; also NW. (No.2)
cor.of tract No.107, marked on brass cap,
   5,20
                                                    T 41 N R 2 W on N., and 1915 on S. half;
3 TR 106 in NE., and 2 TR 107 in SE. quadrant.
                 Thence,
                 S.89°40'E. on S.bdy. of tract (N.bdy.of Tract No.107). Over level cultivated land.
20.365 Over level cultivated land.

Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor.of tract; also ME. (No. 1) cor.of Tract No. 107, marked on brass cap,

T 41 N R 2 W on N.,

S 29 on E., and

1915 on S.half;

4 TR 106 in NW., and

1 TR 107 in SW.quadrant.
                  N.0°22' W.,
                  N.0°22' W., on E. bdy. of tract, along wire fence.
Intersect NE. (No.1) cor.of Tract, place of beginning,
   5.20
                        hereinbefore described.
                                     Tract No.107, occupied by N. H. Young.
                 From NE. (No.1) cor.of Tract, identical with SE. (No.4) cor.of tract No.106, hereinbefore described, N.89° 40°W. on N.bdy. of tract (S.bdy.of Tract No.106). Intersect NW. (No.2) cor.of tract; also SW. (No.3) cor.of tract No.106, hereinbefore described.
 20.365
                  Thence,
                  S.0° 15'E. on W.bdy. of tract along wire fence on E.side
                         of lane.
                  Intersect cor. of wire fence, Set an iron post 3 ft.long,
lin. in diam., 32 ins. in the ground for SW. (No.3) cor.
of tract; also NW. (No.2) cor. of tract Nq.125, marked
   4.50
                      on brass cap,

T 41 N R 2 W on N., and

1915 on S.half;

3 TR 107 on NE., and

2 TR 125 in SE. quadrant.
                  S.89°40'E., on S. bdy. of tract (N.bdy.of Tract No.125), along wire fence.
                  Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in ground for SE. (No.4) cor. of tract; also, NE. (No.1)
  20.38
                        cor. of Tract No.125, marked on brass cap,

7 41 N R 2 W on N.,

8 29 on E., and
1915 on S.half;
                                                      4 TR 107 in NW., and
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Ô.	17.0	Survey of Agricultural Tracts of Fredonia Arizona.	
	Chains	1 TR 125 in SW.quadrant	
	3.50 4.50	Thence, N.O° 22'W. on E.bdy. of tract, along wire fence, parallel to and W. of irrigation canal. Irrigation canal turns from SW. to S. Intersect NE. (No.1) cor.of Tract; also SE. (No.4) cor.of Tract No.106, place of beginning, hereimbefore described.	<b>-</b>
	er y	Tract No. 108, occupied by A. W. Judd.	
	19.72	From NE. (No.1) of Tract, identical with SE. (No.4) cor. of tract No.100, hereinbefore described, N.89° 40'W. on N.bdy.of Tract (S.bdy.of Tract No.100), alon fence.  Intersect NW (No.2) cor.of tract; also SW. (No.3) cor. of tract No:100, hereinbefore described.	ıg
		Thence, S.0° 14' E. on W. bdy. of tract, along wire fence, E.of road.	
	10.00	Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SW. (No.3) cor. of tract; also NW. (No. 2) cor. of tract No.109, marked on brass cap,  T 41 N R 2 W on N., and  1915 on S. half:	-
	-	TR 108 in NE., and 2 TR 109 in SE.quadrant. Thence, S,89°40'E., on S bdy. of tract (N.bdy.of Tract No.109)	
	11.20 19.72	SW.cor.of cultivated lamd.  Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor. of trast; also NE. (No. 1) cor. of tract No.109, marked on brass cap,  T 41 N R 2 W on N and	
	•	1915 on S.half; 4 TR 108 in NW., and 1 TR 109 in SW; quadrant.	
	5.50	N.0°15' W. on E. bdy. of tract, along wire fence on W. side of lane, parallel to and W. of irrigation canal. From this point, the SW. (No.3) cor. of Tract No.107; also NW. (No.2) cor. of Tract No.125, brs.E. 50 lks.dist. Continue measurement on E bdy. of Tract, parallel to and	
	10.00	50 lks.W. of tract No.107. Intersect NE. (No.1) cor.of Tract; also SE. (No.4)cor.of Tract No.100, place of beginning, hereinbefore described.	
	•		
	٠	Tract No.109, occupied by A. W. Judd.	
-	•	From NE. (No.1) cor. of tract, identical with SE. (No.4) cor. of tract No.108, hereinbefore described, N.89°40'W. on N.bdy.of tract (S.bdy.of Tract No.108), parallel to and N.of irrigation canal.	
		Intersect NW. (No.2) cor. of tract; also SW. (No.3) cor. of tract No.108, here inbefore described. Thence,	
	5.00	S.O°14'E. on W.bdy. of tract, along wire fence E. of road. Irrigation canal, 5 ft. wide, 1 ft. deep, course W. Intersect cor. of wire fence, and at point of intersection, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground, for SW. (No.3) cor. of tract; also NW. (No. 2) cor. of tract No.112, marked on brass cap,  T 41 N R 2 W on N., and 1915 on S.half;	
		3 TR 109 in NE., and 2 TR 112 in SE.quadrant.	

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Survey of Agricultural Tract of Fredonia, Arizona,
Chains.
              Thence
              S.89° 40'E., on S.bdy. of tract (N.bdy. of Tract No.112),
along wire fence, parallel to and N. of irrigation canal.

19.725 Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
the ground for SE. (No.4) cor.of tract; also NE. (No.1)
cor.of tract No.112, marked on brass cap,
                                           T 41 N R 2 W on N., and.
                                           1915 on S.half;
                                           4 TR 109 in NW., and
                                           1 TR 112 in SW.quadrant.
  Thence,
N.0° 15' W.on E. bdy. of tract, along wire fence, on W.
side of lane.

4.90 Irrigation canal, 5 ft.wide, 1 ft.deep, course W. 6 ft.E.of
line; irrigation canal turns from S. to W.

5.00 Intersect NE. (No.1) cor.of Tract; also SE.(No.4) cor.of
· 5.00·
                    Tract No. 108, place of beginning, hereinbefore de-
                    scribed.
                            Tract No. 110, occupied by Lee Brown.
              At a point, S.O° 22' E., 80 lks.dist. from SE. (No.4) cor. of tract No.107, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in ground, for NE. (No.1) cor. of Tract; also, SE. (No.4) cor. of tract No.125, marked on brass
                                            T 41 N R 2 W on N.,
                                            S 29 on E., and
                                           1915 on S.half;
4 TR 125 in NT., and
1 TR 110 in SW.quadrant.
               Thence,
              N.89°40'W. on N.bdy. of tract (S.bdy.of Tract No.125), over
                    level cultivated land.
              Set an iron post, 3 ft. long, 1 in. in diam., 32 ins. in the ground, for NW. (No.2) cor. of Tract; also SW. (No.3) cor. of tract No.125, marked on brass cap,

T 41 N R 2 W in N., and
 20.38
                                            1915 on S. half;
3 TR 125 in NE., and
2 TR 110 in SE. quadrant.
              S. 0°15'E. on W: bdy. of tract, along wire fence, on E. side of lane, parallel to and 50 lks.E. of E. bdy. of tract
                    No.108.
              From this point, the SE. (No.4) cor. of tract No.108; also NE. (No.1) cor. of tract No.109, brs. N.89 40 W., 50 lks.
   4.70
               Continue measurement, parallel to and 50 lks.E.of E.bdy.
              of tract No. 109.
Set an iron post, 3 ft.long, 1 in. indiam., 32 ins. in the ground for SW. (No.3) cor.of Tract; also, NW. (No.2) cor. of tract No. 111, marked on brass cap,

T 41 N R 2 W on N., and
   9.70
                                            1915 on S half;
3 TR 100 in NE., and
2 TR 111 in SE.quadrant.
               S.89° 40'E., on S bdy. of tract (N.bdy.of Tract No.111), along wire fence, parallel to and 10 lks.N.of irriga-
                     tion canal.
                    an iron post 3 ft.long, 1 in. in diam. 732 ins. in the ground for SE. (No.4) cor. of tract; also NE. (No.1)
 20.40
                  cor.of tract No.111, marked on brass cap, To41 N R 2 W on N.,
                                            S 29 on E., and 1915 on S.half;
                                            4 TR 110 in NW., and
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1 TR 111 in SW.quadrant.

Thence.

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Survey of Agricultural Tracts of Fredonia, Arizona.
Chains.
              Thence.
             N. 0°22' W., on E. bdy.of tract, along wire fence, parallel to and 15 lks. W. of irrigation canal.

Intersect NE (No.1) cor.of Tract; also SE.(No.4) cor. of
                    Tract No.125, place of beginning, hereinbefore described.
                                                                            November 13,1915.
                                Tract No. 111, occupied by Ray Button.
             November 15,1915.

From NE. (No.1) cor.of tract, identical with SE.(No.4) cor. of tract No.110, hereinbefore described.

N.89° 40' W. on N. bdy. of Tract (S.bdy.of Tract No.110).

Intersect NW.(No.2) cor. of Tract; also identical with SW.
20.40
                    (No.3) cor. of tract No.110, here inbefore described.
              Thence,
S.0° 15'E. on W. bdy.of Tract, along wire fence on E.side
of lane.
              Irrigation canal, 5 ft. wide, 1 ft. deep, course w.
              Intersect cor.of wire fence, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SW. (No.3)cor. of tract; also NW. (No.2) cor.of tract No.114, marked
  5,00
                   on brass cap,
T 41 N R 2 W on N., and
                                            1915 on S.half;
3 TR 111 in NE., and
2 TR 114 in SE.quadrant.
              S.89° 40'E. on S.bdy.of tract (N.bdy.of Tract No.114, along
    .15
             End of irrigation canal brs. S. 10 lks. dist.; thence parallel
to and 10 lks.N.of irrigation canal.

20.41 Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor.of tract; also NE. (No.1) cor.of tract No.114, marked on brass cap,

T 41 N R 2 W on N.,
                                            S 29 on E., and
1915 on S.half:
4 TR 111 in NW, and
1 TR 114 in SW:quadrant.
             Thence,
N.0°22'W. on E. bdy. of tract along wire fence, parallel
to and 15 lks.W.of irrigation canal.

Irrigation canal, 5 ft, wide, 1 ft. deep, course W.

Intersect NE (No.1) cor.of Tract; also SE.(No.4) cor. of
  4.90
  5.00
                   Tract No.110, place of beginning, hereinbefore described.
                                Tract No.112, occupied by Scott Dunham.
From NE.(No.1) cor, of Tract, identical with SE. (No.4) cor. of tract No.109, hereinbefore described, N.89° 40'W. on N.bdy. of tract (S bdy.of Tract 109).

19.725 Intersect NW. (No.2) cor.of tract; also SW. (No.3) cor.of
                    tract No.109, hereinbefore described.
              Thence, S.O° 14' E. on W.bdy. of tract, along wire fence E.of
             Irrigation canal, 5 ft. wide, 1 ft. deep, course W.
Intersect cor. of wire fence, Set an iron post, 3 ft.long,
1 in. in diam., 32 ins. in the ground for SW. (No.3) cor.
of Tract; also NW. (No.2) cor. of Tract No.113, marked
                    on brass cap,
                                           T 41 N R 2 W on N., and 1915 on S.half;
3 TR 112 in NE., and 2 TR 113 in SE.quadrant;
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F000 3426 Survey of Agricultural Tracts of Fredonia, Arizona, 93 Chains S.89°40!E., on S. bdy. of tract (N.bdy.of Tract No.113), along wire fence. Intersect, cor. of wire fence, Set am iron post, 3 ft.long, 19.73 l in. in diam., 32 ins. in the ground for SE, (No.4) cor. of tract; also NE. (No.1) cor. of tract No.113, marked on orass cap,

T 41 N R 2 W on N., and
1915 on S.half;

4 TR 112 in NW., and 1 TR 113 in SW.quadrant. N.0° 15' W. on E bdy. of tract, along wire fence. Irrigation canal, 5 ft.wide, 1 ft.deep, course W. Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor.of 5.90 6.00 Tract No.109, place of beginning, here inbefore described. Tract No.113, occupied by N. H. Young. From NE. (No.1) cor. of tract, identical with SE. (No.4)cor. of Tr. No.112, hereinbefore described,
N. 89°40' W. on N. bdy.of Tract (S. bdy.of Tract No.112).
Intersect NW. (No.2) cor.of tract; also, identical with
SN. (No.3) cor. of tract No.112, hereinbefore described. 19.73 Thence, S.0°14'E. on W. bdy.of tract, along wire fence, E.of road. Intersect cor.of wire fence Set an iron post, 3 ft.long, l-in. in diam., 32 ins. in the ground for SW. (No.3) cor.of Tract; also, NW. (No.2) co..of Tract No.117. marked on brass cap, T 41 N R 2 W on N., and 1915 on S.half; 3 TR 113 in NE., and 2 TR 117 in SE.quadrant. S.89°40'E.on S.bdy.of tract (N.bdy.of Tract No.117), along wire fence, N.of irrigation canal. Irrigation canal, 5 ft. wide, 1 ft. deep, course S.89°30' .7.00 Intersect cor.of wire fence, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.of Tract; also NE. (No.1) cor.of Tract No.117, 19.73 marked on brass cap, T 41 N R 2 W on N., and 1915 on S.half; 4 TR 113 in NW., and 1 TR 117 in SW.quadrant. N.0° 15' W.on E.bdy. of tract, along wire fence, on W. side of lane. Irrigation canal, 5 ft.wide, 1 ft. deem, course W. Intersect NE. (No.1) cor. of tract, and SE. (No.4) cor. of .10 tract No.112, place of beginning, hereinbefore described. Tract No. 114, occupied by Frank S. Brown. From NE (No.1) cor.of tract, identical with SE. (No.4)cor. of tract No.111, hereinbefore described, N.89° 40'W. on N.bdy.of tract (S.bdy.of Tract No.111). Intersect NW. (No.2) cor.of tract; also SW.(No.3) cor.of 20.41 tract No.111, hereinbefore described. S.0° 15' E.on W. bdy.of tract, along wire fence on E.side

Irrigation canal, 5 ft.wide, 1 ft. deep, course W.

of lane.

4.90

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Survey of Agricultural Bracts of Fredona, Arizona.
 Chains.
 Set an iron post 3 ft.long, 1 in. indiam., 32 ins. in the ground for SW. (No.3) cor.of tract; also NW (No.2) cor. of Tract No.116, marked on brass cap,

TALN R 2 W on N., and
                                             1915 on S.half;
                                             3 TR 114 in NE., and 2 TR 116 in SE. quadrant;
               S.89° 40' E. on S. bdy. of tract (N.bdy.of Tracts Nos. 116 and 115), along wire fence, parallel to and 10 lks.
                     S.of irrigation canal.
               Intersect cor. of wire fence, from which fences extend E., W.
 10.42
                     and S.
               Intersect cor. of wire fence, Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4)
20.42
                     cor. of tract; also NE. (No.1) cor.or tract No.115,
                     marked on Brass cap,
                                              T 41 N R 2 W on N.,
                                              S 29 on E., and
                                              1915 on S.half;
                                             4 TR 114 in NW., and
1 TR 115 in SW. quadrant.
               Thence.
               N.0° 22' W. on E. bdy. of tract along wire fence, parallel to and 15 lks.W. of irrigation canal.

Irrigation canal, 5 ft.wide, 1 ft. deep, course W.

Intersect NE. (No.1) cor.of tract; also SE. (No.4) of Tract

No.111, place of beginning, hereinbefore described.
   5.00
                            Tract No.115, occupied by A. W. Judd.
               From NE. (No.1) cor. of tract identical with SE. (No.4) cor. of tract No.114, hereinbefore described,
N.89°40' W. on N.bdy.of Tract (S.bdy.of Tract No.114).
Intersect cor.of wire fence, Set an iron post 3 ft.long,
l in. in diam., 32 ins.in ground for NW. (No.2) cor.
of Tract; also NE. (No.1), cor,of Tract No.116, marked
  10.00
                      on prass cap,

T 41 N R 2 W, TR 114 on N., and

1915 on S.half;

T 315 in SE., and
                                             2 TR 115 in SE., and
1 TR 116 in SW.quadrant.
                Thence,
                S.O° 22'E. on W. bdy. of tract (E.bdrs.of Tracts Nos.116 and 124), along wire fence.

Irrigation canal, 5 ft.wide,1 ft. deep, course W.

Intersect SE. cor.of wire fence.
  12.47
12.57
16.60
                Irrigation canal, 5 ft.wide, 1 ft. deep, course W. Set an iron post, 3 ft.long, 1 in. in diam., 32 in the ground, for SW. (No.3) cor.of tract; also cor.No.2 of tract No.124, marked on brass cap,
  20.00
                                               T 41 N R 2 W on N., and.
                                               1915 on S.half;
                                              3 TR 115 in NE., and
2 TR 124 in SW. quadrant.
                S.89° 40' E. on S. bdy. of tract (N.bdy.ef Tract No.124). Set an iron post, 3 ft.long, 1 in. in diam., 32 ins.in the ground, for SE. (No.4) cor.of.tract; also cor.No.
  10.00
                      1 of Tract No. 124, marked on brass cap,
                                               T 11 N R 2 W on N., and
                                               S 29 on E., and
                                              1915 on S.half;
4 TR 115 in NW.,and
1 TR 124 in SW.quadrant.
               N.0° 22 W. on E. bdy, of tract, along wire fence.
    3760
                Irrigation canal, 5 ft. wide, 1 ft. deep, course W.,15
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lks.E. of line irrigation canal turns from S. to W.;

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Survey of Agricultural Fracts of Fredonia, Arizona.
               thence parallel to and 15 lks.W. of irrigation canal. Irrigation canal, 5 ft.wide, 1 ft. deep, course W. Intersect NE. (No.1) cor.of tract; also SE.(No.4) cor.of
  7.60
20.00
                     tract No.114, place of beginning, hereinbefore described.
                            Tract No.116, occupied by Frank S. Brown.
              From NE. (No.1) cor.of tract, identical with NY. (No.2) cor.of tract No.115, hereinbefore described, N.89° 40' Y.on N. bdy.of Tract (S.bdy.of Tract No.114). Intersect NY. (No.2) cor. of tract; also, SW. (No.3) cor.of
10.42
                     tract No.114, hereinbefore described.
              Thence,
S.0° 15' E., on W. bdy. of tract, H. of road.
Irrigation canal, 5 ft. wide, 1 ft. deep, course W.
Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in
ground for SW. (No.3) cor. of tract; also NW. (No.4)
12.40
12.57
                     cor.of tract No.124, marked on brass cap, T 41 N R 2 W on N., and
                                               1915 on S.half;
3 TR 116 in NE., and
4 TR 124 in SE. quadrant.
              S.39°40' E., on Sl. bdy.of tract (N.bdy.of Tract No.124), along wire fence, parallel to and 17 lks.S. of irriga-
                     tion canal.
              Intersect W. bdy. of tract No.115, and at point of intersection, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4) cor.of Tract; also cor.No.3 of Tract No.124, marked on brass cap,

T 41 N R 2 W on N.,
10.45
                                            TR 115 on N., and
1915 on S.half;
4 TR 116 in NW., and
3 TR 124 in SW.quadrant.
               Thence,
              N.0° 22'W. in E. bdy. of Tract (W.bdy.of Tract No.115).
Intersect NE. (No.1) cor.of tract; also NW. (No.2) cor.
of Tract No.115. place of beginning, hereinbefore de-
                     scribed.
               From NE. (No.1) cor.of tract, identical with SE. (No.4) cor.
              of tract No.113, hereinbefore described,
N. 89° 40' W. on N. bdy.of tract (S.bdy.of Tract No.113&
Intersect NW. (No.2) cor.of tract; also SW. (No.3) cor.
19.73
                     of tract No.113, hereinbefore described.
               Thence, S.O° 14' E., on W. bdy. of tract along wire fence E.of
                     road.
10.00 Set an iron post, 3 ft. long, 1 in. indiam., 32 ins. in the ground, for SW. (No.3) cor.of tract; also NW. (No.2)
                     for. of tract No.119, marked on brass cap, T 11 H R 2 W on N., and
                                               1915 on S.half;
3 TR 117 in NE., and
2 TR 119 in SE. quadrant.
               Thence.
              s.89°40' E. on S.bdy. of tract (N.bdy.of Tract No.119), over level cultivated land.

Set an iron post, 3 ft.long, 1 in., in diam., 32 ins. in the ground for SE. (No.4) cor.of tract; also NE. (No.1) cor.of tract No.119, marked on brass cap,

T 41 N R 2 W on N., and
19.73
                                               1915 on, S. half.
                                               4 TR 117 in Ny., and
                                               1 TR 119 in SW. quadrant.
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96154.	Survey of Agricultural Tracts of Fredonia, Arizona.
Chains.	Thence, N.O° 15' W.on E bdy.of Tract afong wire fence, parallel to
10.00	Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor.of tract No.113, place of beginning, hereinbefore de-
	scribed.  November 15, 1915.
V	Tract No. 118, occupied by James Owens.
	November 16, 1915.  Prom NE. (No.1) cor.of Tract, identical with SE. (No.3)cor.
2.49	of tract No.98, hereinbefore described.  S.89° 57' W. on N. bdy. of Tract (S. bdy. of Tract No.98, and sec.line bet. secs. 20 and 29),  Intersect NW. (No.2) cor. of tract; also cor. of secs. 19, 20, 29 and 30, hereinbefore described, in notes of subdivision of sec. 19, and changed to represent Tract cor.
	as hereinbefore described in notes of Tract No.98. Thence, S.0° 3' E. on W. bdy.of tract and N. ½ of line, bet. secs.
40.005	29 and 30. Intersect SW. (No.3) cor. of tract; also NW. (No.2) cor. of Tract No. 121, and 4 sec. cor. of secs. 29 and 30, herein- before described in notes of subdivision. of sec. 29. Make this cor. represent tract cor. by marking on the
-	brass cap,  3 TR 118 in NE., and  2 TR 121 in SE. quadrant.
2.62	Thence, N.89°57' E. on S.bdy. of tract (N. bdy. of Tract No.121, and E. and W. center line of sec.29).  Set an iron post 3 ft.long, l in. in diam., 32 ins. in the ground for SE. (No.4) cor. of tract; also NE (No.1) cor. of tract No.121, marked on brass cap, T 41 N R 2 W on N., and
	1915 on S.half; 4 TR 118 in NV., and 1 TR 121 insw. quadrant.
6.00	Thence, N.0° 14' W. on E bdy. of tract, parallel to and 50 lks.W. of W. bdrs. of tracts Nos.119, 117, 113, 112, 109,108 and 100. Wire fence, brs.E.and W.
11.00 15.90 20190 25.86	Irrigation canal, 5 ft.wide, 1 ft. deep, course W.  10 lks.w.of line, irrigation canal, turns from S.to W.  Irrigation canal, 5 ft. wide, 1 ft. deep, course W.  Irrigation canal, 5 ft.wide, 1 ft. deep, course W.15 lks.
35 .90 40.005	W. of line, irrigation canal turns from y.to S. Intersect SW.cor.of wire fence, thence along wire fence. Intersect NE. (No.1) cor.of tract; also SE. (No.3) cor.of Tract No.98, place of beginning, hereinbefore described.
	Tract No.119, occupied by Frank S. Brown.
19.73	From NE. (No.1) cor.of tract, identical with SE. (No.4) cor. of tract No.117, hereinbefore described, N.89° 40'W. on N.bdy.of tract (S.bdy.of Tract No.117). Intersect NV. (No.2) cor.of tract; also SW. (No.3) of tract No.117, hereinbefore described. Thence,
	S.0° 14' E., on W. bdy. of tract, along wire fence E.of road.  Intersect cor.of wire fence, set an iron post, 3 ft.long, lin. in diam., 32 ins. in the ground, for SW.(No.3) cor.of t act; also NW.(No.2) cor.of tract No.120, marked

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BCCK, 8497
        Survey of Agricultural Tracts of Fredonia, Arizona.
                        on brass cap,
T 41 N R 2 W on N., and
                                                      1915 on S.half;
                                                       3 TR 119 in NE., and
2 TR 120 in SE.quadrant.
                S 89° 10'E. on S. bdy.of tract (N.bdy.of Tract No.120),
                       along wire fence.
                End of irrigation canal, brs.N.15 lks.dist.
15.00
                 Intersect cor. of wire fence, and at point of intersection, set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for SE. (No.4/cor. of tract; also NE. (No.1) cor. of Tract No.120, marked on brass cap,
19.73
                                                       T 41 N R 2 W on N., and
                                                     1915 on S.half;
4 TR 119 in NV., and
1 TR 120 in SW.quadrant.
                N.0° 15' W. on E. bdy. of tract, along wire fence, parallel to and 50'lks.W.of W. bdy. of Tract No.116.

Irrigation canal, 5 ft. wide, 1 ft. deep, course W.

Intersect NE. (No.1) cor. of tract; also SE (No.4) cor. of Tract No.117, place of beginning, hereinbefore de-
                        scribed.
                                   Tract No.120, occupied by James Owens.
                 From NE. (No.1) cor, of tract, identical with SE. (No.4) cor. of tract No.119, hereinbefore described, N. 89° 40' W. on N. bdy. of tract (S. bdy.of Tract No.119) Intersect NW. (No.2) cor. of tract; also SW. (No.3) cor.
19,73
                        of tract No.119, hereinbefore described.
                 Thence,
                Thence,
S.0° 14' E. on W. bdy.of tract, along wire fence.
Set an iron post, 3 ft.long, 'l in. in diam., 32 ins. in
the ground for SW. (No.3' cor. of tract; also NW. (No.
2) cor. of Tract No.122, marked on brass cap,
T.41 N R 2 W on N., and
1915 on S half;
3 TR 120 in ME., and
2 TR 122 in SE. quadrant.
10:00
                 Thence,
                S.89° 40'E.on S. bdy.of Tract (N.bdy.of Tract No.122).
End of trigation canal. brs.S.20 lks.dist.; thence parallel to and 20 lks. N. of irrigation canal.
Set an iron post 3 ft.long, l in. in diam., 32 ins.in the ground for SE. (No.4) cor. of tract; also NE. (No.4)
  4.00
19.74
                                                                                                                              also NE. (No.
                         1) cor.of tract No.122, marked on brass cap, T 41 N R 2 W on N., and
                                                      1915 on S. half;
4 TR 120 in NW., and
1 TR 122 in SW.quadrant.
                Thence,
N.0° 15' W., on E bdy. of tract, along wire fence.paral-
lel to and 10 iks.W. of irrigation canal.
10 lks.E. of line, irrigation canal turns from W.to S.
Intersect NE. (No.1) cor., place of beginning, hereinbefore
10.00
                        described. .
                                   Tract No.121, occupied by Thomas Dobson.
                From NE. (No.1)cor. of Tract, identical with SE. (No.4) cor. of tract No.118, hereinbefore described, S. 89° 57' W. on N. bdy. of tract (S.bdy. of Tract No.118) and E and W. center line of sec.29).

Intersect NY. (No.27 cor. of tract; also SW. (No.3) cor.
  2.62
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of Tract No.118; also { sec.cor.of secs.29 and 30, hereinbefore described in notes of survey of subdivis-

98		rvey of Agricultural Tracts of Fredonia, Arizona.
	Chains,	ion of sec. 29, and change to Tract cor. as hereinbe- fore described in notes of Tract No.118.
		Thence, S.O° 3'E. on W. bdy. of tract, and S.A of line bet. secs. 29 and 30.
	14.35 20.025	Wire fences, bear E., W. and S.; thence along wire fence. Intersect SW. (No.3) cor.of tract; also 1/16 sec.cor.on S.½ of line, bet. secs.29 and 30, hereinbefore described in notes of subdivision of sec.29.
		Thence, East on S. bdy. of tract, and E. and W. 1/16 sec. line, thru. SW. 4 of sec. 29.
	2.70	Set an iron post 3 ft.long, lin. in diam., 26 ins. in the ground for SE. (No.4) cor.of Tract, marked on brass
	-	cap, T 41 N R 2 W on N., and S 29,1915 on S., half; 4 TR 121 in NW. quadrant.
		N.O° 14 W. on E. bdy. of tract.
	5.70 8.42	From this point, the SE. (No.3) cor.of tract No.120, brs.
	-	E., 50 lks. Continue measurement, parallel to and 50 lks.W. of tract No.120.
	20.03	Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor. of Tract No.118, place of beginning, hereinbefore described.
	٠,	m 44 We 200 's served at her Tomog Owong
		Tract No.122, occupied by James Owens.
		From NE. (No.1) cor.of Tract, identical with SE. (No.4)cor.
	19.74	of tract No.120, hereinbefore described, N.89° 40' W. on N. bdy. of Tract (S.bdy.of Tract No.120). Intersect NW. (No.2) cof. of tract; also, SW. (No.3)cor. of tract No.120, hereinbefore described.
		Thence, \$.00 14' E. on W. bdy. of tract, along wire fence, parallel
	2.72	to and 50 lks.E.of tract No.121.  Intersect cor.of wire fence, from which fences extend  N. E. and W.; thence over rolling prairie land.
	8.425	Intersect E.and W. 1/16 sec.line, thru.SW.1/4 of sec.29, and at point of intersection, Set an iron post 3 ft.
		long, lin. in diam., 32 ins. in the ground for SW.
		T 41 N R 2 W on N., and S 29 1915 on S.half; 3 TR 122 in NE. quadrant.
		Thence, East. on S. bdy. of tract, and E. and W.1/16 sec.line, thru.
	19.74	SW. d of sec. 29. Set an iron post, 3 ft.long, 1 in. in diam., 32 ins. in the ground, for SE. (No.4) cor.of Tract, marked on
	,	brass cap, T 41 N R 2 W on N., and
		S 29, 1915 on S.half; 4 TR 122 in NW. quadrant.
	5.09	Thence, N.O° 15'W., on E. bdy.of Tract. Intersect cor.wire fence, from which fences extend E., W.
		and N Thence along wire fence.
7	8.11	Elof line: irrigation canal turns from S.to W.
•	8.31	Intersect NE. (No.1) cor.of tract; also SE. (No.4) cor. of Tract No.120, place of beginning, hereinbefore Re-
	. •	scribed.
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Survey of Agricultural Tracts of Fredomia, Arizona.
 Chains.
                                       Tract No. 123, vacant.
               At a point S.0° 22'E. 4.38 chs. from SE. (No.4) cor.of
                     a point S.0° 22'E. 4.58 chs. from SE. (No.4) cor.or tract No.115, at SE.cor.of wire fence, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in ground for NE. (No.1) cor. of tract; also SE. (No.6), cor. of tract No.124, marked on brass cap,

T 41 N R2 W on N.,
S 29 on E., and
1915 on Slhalf;
6 TR 124 in NW., and
1 TR 123 in SW. quadrant.
               Thence,
               S.89°W., on N. bdy. of tract (S.bdy. of Tract No.124), along wire fence.
               Set an iron post 3 ft.long, 1 in. in diam., 32 ins.in ground for NW. (No.2) cor. of tract; also SW. (No.5) cor. of tract No.124, marked on brass cap,

T 41 N R 2 W on N., and
 20.47
                                               1915 ons.half;
5 TR 124 in NE.,and
2 TR 123 in SE.quadrant.
               S.0°15' E., on W. bdy. of Tract, parallel to and 50 lks.
               E. of tract 122.

Intersect E and W 1/16 sec.line, thru.SW.1 of sec.29, and at point of intersection, Set an iron post 3 ft. long, 1 in. in diam., 32 ins. in the ground for SW. (No. 3) cor.of tract, marked on brass cap,

T 41 N R 2 W on N.,

S 29, 1915 on S half;

3 TR 123 in NE. quadrant.
  6.09
               Thence,
               East, on S. bdy. of tract, and E. and W. 1/16 sec.line, thru. SW. 1 of sec.29.
               Intersect SE. (No.4) cor. of tract, hereinbefore described in notes of subdivision of sec.29.
 20.48
               N.0° 22' W., on E. bdy. of tract.
Intersect NE. (No.1) cor. of tract; also SE. (No.6)cor. of Tract No.124, place of beginning, hereinbefore de-
                     scribed.
                              Tract No. 124, occupied by H. E. Judd.
               From cor. No.1 of tract, identical with SE. (No.4) cor.of
              tract No.115, hereinbefore desscribed, N.89° 40' W. on N. bdy. of tract (S.bdy.of Tract No.115). Intersect cor. No.2 of tract; also SW. (No.3) cor.of tract No.115, hereinbefore described.
10.00
               N.0° 22'W. of E. bdy. of tract (W.bdy. of Tract No.115). Intersect cor. No.3 of tract; also SE. (No.4) cor.of
  7.43
                      tract No.116, hereinbefore described.
               N.89°40'W. on N.bdy. of tract (S. bdy. of Tract No.116). Intersect NW. (No.4) cor.of tract; also, SW. (No.3)cor. of tract No.116, hereinbefore described.
10.45
               Thence,
S.0° 15' E., on W. bdy. of tract, parallel to and 50 lks.
E. of E.bdy. of tract No.120.

5 ft wide 1 ft deep, course W.
              Irrigation canal, 5 ft.wide, 1 ft. deep, course W. From this point, the SE. (No.4) cor.of tract No.120; also NE. (No.1)cor.of tract No.122; bears W.50 lks.dist.
  4.30
-10.00
               Continue measurement on W.bdy, of Tract, parallel to and
                     50 lks.E. of Tract No.122.
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		urvey of Agricultural Tracts of Fredonia, Arizona.
	Chains	•
	12.22	Intersect SW, (No.5) cor.of Tract; also NW.(No.2) cor.of tract No.123, hereinbefore described.
	20.47	Thence, N.89° 00'E. on S. bdy, of Tract (N.bdy. of Tract No.123). Intersect SE. (No.6) cor.of Tract; also NE. (No.1) cor. of tract No.123, hereinbefore described.
	4.38	Thence, N.O° 22'W. on E. bdy. of tract, along wire fence. Intersect cor. No.1 of tract; also SE. (No.4) cor.of Tract No.115), place of beginning, hereinbefore descried.
	*** <b>₹</b>	Tract No.125, occupied by Lee Brown.
		From NE. (No.1) cor.of Tract, identical with SE. (No.4)cor. of tract No.107, hereinbefore described, N.89°40' W. onN.bdy. of Tract (S.bdy.of Tract Ho.107).
	20.38	Intersect NW. (No.2) cor. of tract; also SW.(No.3)cor. of tract No.107, hereinbefore described.  Thence.
•	0.80	S.0° 15' E., on V. bdy. of tract, along wire fence on E. side of lane, parallel to and 50 lks. E of tract No.108. Intersect SW. (No.3) cor.of tract; also NW. (No.2) cor.of tract No.110, hereinbefore described.
•	20.38	Thence, S.89° 40'E. on S' bdy. of Tract (N.bdy.of Tract No.110). Intersect SE. (No.4) cor.of tract; also NE. (No.1) cor.of Tract No.110, hereinbefore described.
		Thence, N.O° 22' W. on E bdy. of tract, along wire fence, w.of irrigation canal.
	0.80	Intersect NE. (No.1) cor. of tract; also SE. (No.4) cor. of tract No.107, place of beginning, hereinbefore described.
		November 16, 1915.
		Tract No.126, vacant.
	<b>3.5</b> 0	November 17, 1915.  From NE. (No.1) cor.of tract, identical with NW.(No.2) cor. of tract No.97, hereinbefore described,  S.85° 45' W., on N. bdy.of Tract (S.bdy. of Tract No.90).  Intersect point for NW. (No.2) cor.of tract; also, point for SW. (No.3) cor. of tract No.90 in Kanab Creek.
		witnessed as hereinbefore described. Thence, S. 0°6' E. on W. bdy. on tract, and N.&S. 1/16 sec.line, thru. SE. 2 of sec.19.
	1.00	Intersect witness cor. to NW. (No.2) cor.of tract; also to SW. (No.3) cor.of Tract No.90, hereinbefore described.
	10.00	Intersect SW. (No.3) cor.of Tract; also W. (No.2)cor.of Tract No.98; also, 1/16 sec.lcor.on E. of sec.line, bet.secs.19 and 30, hereinbefore described in notes of subdivision of sec.10
	3.50	of subdivision of sec.19. Thence, N.85° 45'E. on S bdy. of Tract (N.bdy.of Tract No.98). Intersect SE. (No.4) cor.of tract; also SW (No.3) cor.of
	10.00	tract No.97, hereinbefore described. Thence, N.0°6'W. on E. bdy. of Tract (W.bdy.of Tract No.97). Intersect NE. (No.1) cor.of tract; also NW. (No.2) cor.
		of Tract No.97: place of beginning, hereinbefore described.
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SOOK SASS

Survey of Agricultural Tracts of Fredonia, Arizona, 101 Chains Tract No.127, occupied by Hank Riddle. At a point, S.44° 55' W., 106 lks.dist. from SE.(No.4)cor. of tract No.37, hereinbefore described, Set an iron post 3 ft.long, 1 in. in diam., 32 ins. in the ground for NE. (No.1) cor. of Tract, marked on brass cap,

T 41 N R 2 W on N., and
1915 on S half;
1 TR 127 in SW. quadrant. Thence, S,89° 54' W. on N.bdy. of tract, parallel to and 75 lks.S. of tract No.37. Intersect NW. (No.2) cor.of Tract; also, NE. (No.1) cor.of 3.61 tract No.41, hereinbefore described. Thence, S.0° 4' E., on W bdy. of Tract (E.bdy. of Tract No.41). U.S. Forest Service telephone line, brs. N.282°W. and S. 7.56 28½°E. Intersect SW. (No.3) cor. of tract; also, SE. (No.4) cor. 9.02 of tract No.41, hereinbefore described. Thence, N.89°54'E., on S.bdy. of Tract, parallel to and 75 lks.N. of tracts 54 and 55.

U.S.Forest Service telephone line brs.N.28½°W. and S.28½°E. Set an iron post 3 ft.long, 1 in. in diam.; 32 ins. in the ground for SE. (No.4) cor. of tract, marked on brass 0.66 3.61 T 41 N R 2 W on N., and 1915 on S.half; 4 TR 127 on NW. quadrant. Thence, N.0° 4'W. on E.bdy, of tract, parallel to and 75 lks.W. of
N. and S. 1/16 sec.line, thru.SW. 2 of sec. 16. & NW 2 pof sec. 21.
Intersect NE. (No.1) cor. of Tract, place of beginning, 9.02 hereinbefore described. Cemetery Reserve. From the NE. (No.1) cor. of Cemetery Reserve; also 4 sec. cor. of secs.16 and 21, hereinbefore described in notes of subdivision of sec.21, West, on N.bdy.of Reserve, on W.half of line, bet. secs. 16 and 21. 20.025 Intersect NW. (No.2) cor, of Reserve; also 1/16 sec.cor. hereinbefore described in notes of subdivision of sec. Thence, S. 0°4' E., on W. bdy. of Reserve, and N. and S. 1/16 sec.line, thru.NW.1 of sec.21.

10.011 Intersect SW. (No.3) cor.of Reserve, hereinbefore described in notes of subdivision of sec.21. Thence,
N.89° 59' E., on S bdy.of Reserve.
Intersect SE. (No.4' cor.of Reserve, hereinbefore described in notes of subdivision of sec.21. 20.02 N.0° 4' W. on E. bdy. of Reserve, and N. and S. center line of sec.21. 10.005 Intersect NE. (No.1) cor.of Reserve; also a sec.cor.of secs.16 and 21, hereinbefore described. Reservoir Site in sec.29, T.41N., R.2 W. This reservoir being dry at the date of survey, determine

the high water mark by drift wood and marks of wave

Survey of Agricultural Tracts of Fredonia

Chains.

action in the extreme SW.portion of the Reservoir. From these marks, carry belt of levels at same elevation around reservoir, taking stadia readings in the lower parts of reservoir for the purpose of determining the position of the contour lines.
Then proceed to the SW.cor.of the reservoir at the high

water mark determined as above stated, and set a 1 in. iron post, 32 ins. in the ground for station "O"marked on prass cap,

> R S 1915

From station "O" the SE. ... (No,6) cor.of tract No.124, also NE. (No.1) cor. of Tract No.123, hereinbefore described, brs. S.60°58' W.,292.7 ft.distant.

From the above described station "O,"
N.64° E., 660 ft. thence
N.68½°E., 690 ft. thence
N.17½° W., 1190 ft. thence
N.17½° W., 1240 ft.

At this point, leave high water mark, and ascend to summit of dam. Thence,
South, 820 ft. along summit of dam. Thence
S.7°E.,1514.7 ft. to station "O" point of beginning.
This reservoir site is wide, and very shallow, ranging in depth from nothing to 5 ft. The evidence in reservoir above and below dam indicate that the reservoir has been largely'filled with silt.

Nov. 17, 1915.

Survey of Canal and Reservoir Site in Sec. 17, Township 42 North, Range 2 West, .

Survey hereinafter described executed by Chauncey J. Terry U. S. Transitman, using Young and Sons' Light Mountain Transit No. 8496. The instrument is equipped with full vertical circles and Smith Solar attachment; the horizontal limb having double verniers placed opposite to each other, and reading to 1' of arc, which is also the least count of the verniers of the latitude and declination arcs; all azimuth determinations, unless otherwise specified are accomplished with the solar attachment.

The instrument was examined, tested on the true meridian at Salt Lake City, Utah, found correct, and approved by Mr. G. D. D. Kirkpatrick, Assistant Supervisor of Surveys, conditional upon satisfactory field tests.

## TEST OF INSTRUMENT.

I examine the adjustments of the transit and correct all errors; the, to test the solar apparatus, by comparing its indications, resulting from solar observations made during a.m. and p.m. hours, with a meridian determined by observations on Polaris at elongation, I proceed as follows:

March 27, 1920: At the NE. cor. of Block, 7, in sec. 17, T. 41 N., R. 2 W., lat. 37° 0' N., long. 112° 30½ 'W., at 7 hrs. 7 m., p.m., l.m.t., I observe Polaris at western elongation, in accordance with the Manual of Instructions., and mark a point in the line thus determined by a tack in a stake, firmly driven in the ground, 8 chs. N. of my station.

8 chs. N. of my station.

March 28, 1920: At 8 hrs. 0 m., a.m., l.m.t., I lay off the azimuth of Polaris, 1°24'to the right, and determine the bearing of the NE. cor. of Block 4, which I find bears N.0°6'W.

At 8 hrs. 30 m., a.m., l.m.t., I set off 37°N. on the lat. arc; 3°4'N. on the decl. arc; and determine a meridian with the solar, which gives the bearing N.0°6'W. to the NE. cor. of Block 4.

At apparent noon, with the lat. arc unchanged, I observe the sun on the meridian; the resulting decl. is 3°7'N., which is the computed decl. of the sun.

At 4 hrs. 0 m., p.m., l.m.t., with the lat. arc unchanged, I set off 3°11½'N. on the decl. arc, and determine a meridian with the solar, which gives the bearing N.0°6'W. to the NE. cor. of Block 4.

As all of the solar observations during the usual hours of solar work come within 1'30" of the true meridian, I conclude that the adjustments of the instrument are satisfactory.

Unless otherwise specified, all mesaurements are made with a Lufkin steel tape, 5 chs. in length, compared with a Chesterman standard steel tape and found correct. The measurements are made on the slope, the vertical angles determined and the slope measurements properly reduced to true horizontal distances.

East end of overflow of sluice, Reservoir Station 15, brs. S.79%41'W., 180.8 ft. dist.

We end sluice overflow & gates, Reservoir Station 14, brs. S.81°16'W., 244.2 ft. dist.

From Traverse Station 2, N.45°49'W., Traverse Station 3, whence

330.0

Reservoir Station 1 brs. S.11°4'E., 198.0 ft. dist. Reservoir Station 2 brs. S.59°41'W., 114.8 ft. dist. whence Reservoir Station 13 brs. S.63°26'W., 56.1 ft. dist.

Reservoir Station 3 brs. N.41°19'W., 191.4 ft. dist., whence Reservoir Station 12 brs. N.84°58'W., 51.5 ft dist.

Reservoir Station 4 brs. N.11°19'w., 336.6 ft. dist. whence Reservoir Station 11 brs. N.74°12'W., 79.2 ft. dist.

Survey of Traverse Line to Locate Canal and Reservoir Site

in Sec. 17, Township 41 North, Range 2 West. 105

weet.

From Traverse Station 3, N.13°11'E.,

683.8

Traverse Station 4, whence

Reservoir Station 5 brs. N.27°49'W., 204.6 ft. dist., whence Reservoir Station 10 brs. N.70°35'W., 66.0

Reservoir Station 6 brs. N.4°34'W., 330.0 ft. dist., whence Reservoir Station 9 brs. N.64°32'W., 105.6 ft. dist.

From Traverse Station 4, N.18°39'E. Traverse Station 5, whence

1267.2

Reservoir Station 7 brs. S.89°57'W., 9.9 ft. dist.
Reservoir Station 8 brs. S.89°57'W., 108.9 ft. dist.
The ½ sec. cor. bet. secs. 8 and 17, which is an iron post, 1 in. diam., 10 ins. above ground, properly marked on brass cap, and witnessed by pits and mound of earth, N. of cor., brs. S.89°57'W., 518.1

ft. dist.

.06_		Survey of Canal Line in Sec . 17, T. 41 N., R. 2 W.
	Feet.	Beginning at Canal Station 0, the headgate of canal, whence the ME. cor. of Block 4, Fredonia Townsite, brs. S.47°42'E., 860.0 ft. dist.,
	107.6	S.35°32'E., Canal Station 1. Thence
		S.47°40'E. Canal Station 2. Thence S.27°1'E.
	66.0 93.7	Headgate of Spillway.  E. and W. center line of sec. 17, whence the center of said sec. brs. S.89°56'W., 661.3 ft. dist. This cor. is a 1 in. post, hereinbefore described.
	149.8	A point on the north line of Block 4, Canal Station 3, whence the NE. cor. of Block 4 brs. N.89°56'E., 112.9 ft. dist.
	,	

	Survey of Reservoir Site in Sec. 17, T. 41 N., R. 2 W.	107
reet	Beginning at Reservoir Station 0, the east end of abut- ment of dam, whence the ME. cor. of Block 4, Fredonia Townsite, brs. S.46°15'E., 854.0 ft. dist.,	
197.3	N.78°26'W., Reservoir Station 1. Thence N.45°19'W.,	
193.4	Reservoir Station 2. Thence	
203.9	N.7°48'W., Reservoir Station 3. Thence	
195.4	N.17°53'E.	
532.0	N.13°43'E.	
163.0	N.25°7'E. Reservoir Station 6.	
968.9		
99.0	Thence S.89°57'W., Reservoir Station 8, on M. line sec., 17, whence N. 4 cor sec. 17 brs. S.89°57'W., 409.2 chs. dist. Thence	•
926.0	S.26°50'W., Reservoir Station 9. Thence	
175.6	S.11°57'W., Reservoir Station 10. Thence	
535 <b>.3</b>	S.15°9'W. Reservoir Station 11.	
206.6	1 · · · · · · · · · · · · · · · · · · ·	
233.6		
233.6	Thence S.38°14'E., Reservoir Station 14. Thence	
63.4	N.85°50'E. Reservoir Station 15. Thence	
78.6	S.74°55'E.  Reservoir Station 16, the west end of dam overflow.  Thence	
85.8 108.9	M.63°17'E., Headgate of Canal, Canal Station 0.	
3	333 March 28, 1920.	•

BOOK 3423

4---680

## FIELD ASSISTANTS. to

THOMAS BAMATTHEWS, U.S.SURVEYOR,		
NAMES.	CAPACITY.	
L. Culverson.	lst chainman,	
Ralph Button,	lst chainman,	
F. W.Farnsworth,	lst chainman,	
W.T.Barnum,	2nd chainman,	
R.J.Farnsworth, Jr.,	Moundman,	
Frank Judd,	Flagman,	
Don Cram,	Flagman.	

## 110 For CERTIFICATE OF UNITED STATES SURVEYOR. See Book "A" of this Group.

<b>-</b>	, U. S. Surveyer, hereby certify upon honor that, in pursuance
of special instructions received	from the U.S. Surveyor General for
	day of, 191 , I have well, faithfully, and trul
	in strict conformity with said instructions, the Manual of Surveying Instruc
	d States, surveyed all those parts or portions of
•	of the,
	n, in the State of, which are represented i
	ng been executed by me, and under my direction; and that all the corners of
id survey have been establishe	d and perpetuated in strict accordance with the Manual of Surveying Instruc
ons, and the special written in	structions of the U. S. Surveyor General for
	ribed in the field notes, and that the foregoing are the original field notes of
ich survey.	
	U. S. Surveyo
	APPROVAL.
•	Office of the United States Surveyor General,
III f	, 191
	the survey of
·	
	/ 
ecuted by	
	ated, 191 , having been
itically examined, and the nece	ssary corrections and explanations made, the said field notes, and the survey
ey describe, are hereby approv	
	U. S. Surveyor General
I certify that the foregoing t	ranscript of the field notes of the above-described surveys in
/	1 and the state was to described but veys in the state of

BOOK CARE

4--680

## FIELD ASSISTANTS. to Chauncey J. Terry, U. S. Transitman

NAMES.	CAPACITY.
Legrand Cox	Chainman
Verdin John	Chainman
	,
	6—2764

I, Chauncey J. Terry, U. S. Transitman, her	reby certify upon honor that, in pursuance
of special instructions received from the U.S. Surveyor General for	
bearing date of theday of,	
in my own proper person, and in strict conformity with said instru	
tions, and the laws of the United States, surveyed all those parts or	
Sec. 17, T. 41 N., R. 2 W., and changes in the irriga	
in T. 41 N., R. 2 W.	
<del></del>	
Base and Meridian, in the State of Arizona	
the foregoing field notes as having been executed by me, and under	
said survey have been established and perpetuated in strict accordance	
tions, and the special written instructions of the U. S. Surveyor Gen	
and in the specific manner described in the field notes, and that the such survey.	e foregoing are the original field notes of
Place Cora Wyoming Of	ward In
Place Cora Leyoning Chau  Date April 12, 1921	V. S. Transitman
APPROVAL.	
A THOUAL.	
Office of the United S	STATES SURVEYOR GENERAL,
Phoe	nix Ariz April 22 , 1921.
The foregoing field notes of the survey of Fredonia Townsit	
19, 21, and 29, Agricultural Tracts Nos. 37 to 127, in	nclusive, Cemetery Reserve, and
two Resesvoir Sites, all in Township 41 North, Range	2 West, of the Gila and Salt
River Base and Meridian, in the State of Arizona,	
	•
<del>-</del>	
executed by Thomas B. Matthews, U. S. Surveyor, and Char	
under special instrations dated May 4, 1915 for Grou	
critically examined, a.d the necessary corrections and explanations ma	ade, the said field notes, and the surveys
they describe, are hereby approved.	
	U. S. Surveyor General.
	ve described surveys in