

Western Land & Irrigation Co. Apr. 5 1910

Chains Links

E. J. Wilkinson flagman
 S. S. Whidden chainman
 Robert Jones "

- From the $\frac{1}{4}$ section corner on the south of section 5
 3.4 N. 82.28 E. 21.0 m. I ran east on true line
 40.26 to section corner. Thence west on true line
 20.13 set $\frac{1}{16}$ section corner
 From the S. E. corner of said Sec. 5 I ran north on true line
 40.16 to $\frac{1}{4}$ section corner. Thence south on true line
 20.08 set $\frac{1}{16}$ section corner
 From the $\frac{1}{4}$ section corner on the east of said section I ran
 north on true line
 41.45 to N. E. corner of said section. Thence south on true line
 21.56 $\frac{1}{2}$ set $\frac{1}{16}$ section corner;
 41.61 to $\frac{1}{4}$ section corner
 From the $\frac{1}{16}$ section corner on the south of the S. E. $\frac{1}{4}$
 of section 5 I ran north on true line.
 20.04 intersect true east and west line where I set $\frac{1}{16}$ section corner
 40.08 intersect true east and west line through the center of said section
 5, where I set $\frac{1}{16}$ section corner.
 60.12 $\frac{1}{2}$ intersect true east and west line where I set $\frac{1}{16}$ section corner
 31.62 to $\frac{1}{16}$ section corner.
 From the N. W. corner of section 17 in said T. 4 N. R.
 28 E. W. 1 m. I ran east on random line.
 80.90 to a point 23 lks. south of section corner. Thence S. 89° 50' W. on true line
 20.17 $\frac{1}{2}$ set $\frac{1}{16}$ section corner.
 40.35 set $\frac{1}{16}$ section corner
 60.32 $\frac{1}{2}$ set $\frac{1}{16}$ section corner.
 From the N. W. corner of said section 17 I ran east
 on random line
 80.14 to a point 3 lks. west of section corner, Thence N. 2° 13' W. on true line
 20.03 $\frac{1}{2}$ set $\frac{1}{16}$ section corner
 40.07 set $\frac{1}{16}$ section corner,
 60.10 $\frac{1}{2}$ set $\frac{1}{16}$ section corner.
 From the S. W. corner of said section 17, I ran east on true line
 80.28 to a point 26 lks. south of section corner. Thence S. 89° 49' W. on true line
 40.14 set $\frac{1}{4}$ section corner,
 60.21 set $\frac{1}{16}$ section corner.
 From the $\frac{1}{4}$ section corner on the north of said section 17
 I ran south on random line,
 80.40 to a point 11 lks. east of $\frac{1}{4}$ section corner point.
 Thence N. 0° 5' E. on true line
 20.10 set $\frac{1}{16}$ section corner.
 40.20 intersect true east and west line where I set $\frac{1}{4}$ section corner
 60.30 set $\frac{1}{16}$ section corner.
 From the $\frac{1}{4}$ section corner on the west of said section 17
 I ran east on true line
 40.18 to true north and south center line,
 80.36 to $\frac{1}{4}$ section corner. Thence west on true line
 20.09 set $\frac{1}{16}$ section corner.
 40.18 to $\frac{1}{4}$ section corner.
 60.27 set $\frac{1}{16}$ section corner.
 80.36 to $\frac{1}{4}$ section corner.
 From the $\frac{1}{16}$ section corner on the north of the N. E. $\frac{1}{4}$
 of said section 17 I ran south on true line
 20.13 intersect true east and west line where I set $\frac{1}{16}$ section corner
 40.26 intersect true east and west line where I set $\frac{1}{16}$ section corner
 60.39 intersect true east and west line where I set $\frac{1}{16}$ section corner.
 From the $\frac{1}{16}$ section corner on the north of the N. E. $\frac{1}{4}$ of
 said section 17 I ran south on true line
 20.07 intersect true east and west line where I set $\frac{1}{16}$ section corner
 40.14 intersect true east and west line where I set $\frac{1}{16}$ section corner.
 60.21 intersect true east and west line where I set $\frac{1}{16}$ section corner.

Chains Links

- From the $\frac{1}{4}$ section corner on the north of section 7 T. 4 N. R. 28 E. W. M. I ran south on true line to $\frac{1}{4}$ section corner. Thence north on true line set $\frac{1}{16}$ section corner.
- 80.84
20.01
40.02
60.03
- intersect true east and west line where I set $\frac{1}{16}$ sec. cor.
set $\frac{1}{16}$ section corner
- From the $\frac{1}{4}$ section corner on the east of said section 7 I ran west on true line to $\frac{1}{4}$ section corner. Thence east on true line set $\frac{1}{16}$ section corner
- 40.04
20.02
- From the $\frac{1}{4}$ section corner on the south of said section 7 I ran west on true line to section corner. Thence east on true line set $\frac{1}{16}$ section corner.
- 36.36
16.47
- From the $\frac{1}{4}$ section corner on the north side of section 7 I ran west on true line 36.47 to section corner. Thence east on true line set $\frac{1}{16}$ section corner.
- 16.34
- From the N.W. corner of said section 7 I ran south on true line to section corner. Thence north set $\frac{1}{16}$ section corner
- 80.12
20.03
- set $\frac{1}{4}$ section corner
- 40.06
60.09
- set $\frac{1}{16}$ section corner.
- From the $\frac{1}{4}$ section corner on the south of said section 7 I ran north on true line intersect true east and west line where I set $\frac{1}{16}$ section corner.
- 20.02
40.04
60.06
- intersect true east and west line where I set $\frac{1}{16}$ section corner.
intersect true east and west line where I set $\frac{1}{16}$ section corner.
- From the $\frac{1}{16}$ section corner on the east of the S.E. $\frac{1}{4}$ of said section 7 I ran west on true line to $\frac{1}{16}$ section corner. Thence east on true line set $\frac{1}{16}$ section corner.
- 37.92
19.96
- From the N.E. corner of section 19 T. 4 N. R. 28 E. W. M. I ran south on true line to section corner Thence north on true line set $\frac{1}{16}$ section corner
- 80.10
20.02
- set $\frac{1}{4}$ section corner
- 40.05
60.07
- set $\frac{1}{16}$ section corner
- From the N.E. corner of said section 19. I ran west on true line to section corner. Thence east on true line set $\frac{1}{16}$ section corner.
- 76.77
16.67
- set $\frac{1}{4}$ section corner.
- 36.72
56.74
- set $\frac{1}{16}$ section corner.
set $\frac{1}{16}$ section corner.
- From the N.W. corner of said section 19 I ran south on true line to section corner. Thence north on true line set $\frac{1}{16}$ section corner
- 80.12
20.03
40.06
60.09
- set $\frac{1}{4}$ section corner
set $\frac{1}{16}$ section corner.
- From the S.W. corner of said section 19 I ran east on random line to a point 28 lbs north of section corner. Thence N. $89^{\circ}48'$ W. on true line set $\frac{1}{4}$ section corner.
- 77.20
40.24
60.36
- set $\frac{1}{16}$ section corner.
- From the N.E. corner of section 13 T. 4 N. R. 27 E. W. M. I ran west on random line to a point 78 lbs north of old original section corner. Thence N. $89^{\circ}26\frac{1}{2}'$ E. on true line set $\frac{1}{4}$ section corner
- 80.44
40.22
60.33
- set $\frac{1}{16}$ section corner.

Chain Links

- From the N.W. corner of said section 13 I ran east on random line
 80.18 found old original section corner.
 Thence north on true line
 40.09 set $\frac{1}{4}$ section corner.
 From the S.W. corner of section 13 I ran east and
 80.36 a point 46 $\frac{1}{2}$ lbs. north of section corner.
 Thence N. 89° 40' W. on true line
 20.09 set $\frac{1}{4}$ section corner.
 40.18 set $\frac{1}{4}$ section corner.
 From the S.E. corner of said section 13 I ran
 north on true line
 80.10 to section corner. Thence south on true line
 20.02 $\frac{1}{2}$ set $\frac{1}{4}$ section corner
 40.05 set $\frac{1}{4}$ section corner
 60.07 $\frac{1}{2}$ set $\frac{1}{4}$ section corner.
 From the $\frac{1}{4}$ section corner on the south of said
 section 13 I ran north on random line through the
 center of the section
 80.12 to a point 22 lbs east of $\frac{1}{4}$ section corner.
 Thence S. 0° 9 $\frac{1}{2}$ ' E. on true line
 20.03 set $\frac{1}{4}$ section corner.
 40.06 intersect east and west center line of section.
 60.09 set $\frac{1}{4}$ section corner.

J. W. Kimbrell Co. Surveyor
 Gary Kimbrell Deputy.

Description of Corners set for Western Land Districts

- Section corners 4 x 4 in. x 4 ft. painted white
 Quarter section corners between sections 2 x 4 in. x 4 ft. painted white
 " " " in center sections 4 in. round x 4 ft. painted white
 Sixteenth section corners between quarters 2 x 2 in. x 4 ft. painted white
 " " " in center of quarter sections 2 in. round by 4 ft. painted white
 All other corners indicated on plat 2 x 2 in. x 4 ft. painted red.

In all cases where shown on plat that corner posts are not set at exact corner point the said posts are set off 20 ft. to one side, providing for half of a 20 ft. road. At points where two roads intersect the posts are set 20 ft. from each intersecting line as shown on plat.

J. W. Kimbrell Surveyor
 by Gary Kimbrell Deputy.

Chains Links

PLAT OF LANDS SURVEYED FOR

WESTERN LAND AND IRRIGATION Co.

J.W. Kimbrell Co. Surveyor
By Geary Kimbrell Deputy

T. 4 N., R. 27 E., W. 4 W.
T. 4 N., R. 28 E., W. 4 W.

