

The 1/16 corner in center E 1/2 Sec 24
thence South var 20° E

2000 Set temporary 1/16 corner

4044 The 1/8 corner on South Boundary S E 1/4 Sec 24
from which

run north

2022 Set Stone 7x9x18 for 1/16 corner in center S E 1/4 Sec 24

4044 center E 1/2 Sec 24

The center Sec 24

thence South var 20° E

2030 Set 8x10x17 for 1/16 corner in center S 1/2 Sec 24
2039 from which

a Pine 10 inches bears N 78° W 350 lks

4078 The 1/4 Sec corner bet Sec 24 & 25

The 1/8 corner on west Boundary SW 1/4 Sec 24

thence East var 20° E

4000 The center S 1/2 Sec 24

The 1/4 Sec corner bet Sec 24 & 25

thence west var 20° E

2000 Set temporary 1/8 corner

3994 the corner to Sec 23=24=25 & 26

64 lks south from which I

run East on true line

1997 Set Stone 7x6x15 inches for 1/8 corner from which

a Pine 14 bears N 68° E 84 lks lks

" 16 " S 33 1/2° E 117 "

3994 the 1/4 Sec corner bet Sec 24 & 25

The 1/8 corner on South Boundary S E 1/4 Sec 24

thence North var 20° E

2000 Set temporary 1/16 corner in center S W 1/4 Sec 24

4036 The 1/16 corner in center W 1/2 Sec 24 from which

run south

2018 Set Post for 1/16 corner in center S W 1/4 Sec 24 from which
a Pine 9 inches bears S 49° 30' W 93 lks dist

W. Kimbrell County Surveyor

Surveyed for Prof. Mills Motley & Brown Steelman & Morrison Nov. 6 1889

By W. Kimbrell County Surveyor Plat No. 96.

I, J, S, R, 4, 6, E, W, M,	
25=36=30 & 31	
on Range Line bet	
Ranges 45 & 46 E 1/10	
7 South	
thence East var 20° E	
1830 Set temporary 1/8 corner	See
3830 Set temporary 1/4 Sec corner	31
5830 Set temporary 1/8 corner	
7814 Intersect East Boundary	
31 lks North of corner	
to Sec 29=30=31 & 32	
from which	
run west on true line	
2000 Set Stone 7x8x20 inch	
from which	
a Cottonwood 5 in lead N 15° W 16 lks	
4000 Set Stone 8x4x20 inches from which a cottonwood N 20° W 2 lks	
6000 Set Stone 14x14x24 inches	
7814 the corner to Sec 30=31=25 & 36 on Range line	
The 1/4 Sec corner on South Boundary Sec 31 on T. Polie	
bet Sec 6 & 31 and T 7 & 8 S to 46 &	
thence North through the center Sec 31 var 20° E	
2000 Set temporary 1/16 corner in center W 1/2 Sec 31	
4000 Set temporary 1/16 corner in center Sec 31	
6000 Set temporary 1/16 corner in center N 1/2 Sec 31	
8060 Intersect North Boundary 38 lks East of	
1/4 Sec corner bet Sec 30 & 31 from which	
I run South on true line	
2013 Set Stone 8x8x17 for center N 1/2 Sec 31	
4026 Set Stone 10x11x20 inch for center Sec 31	
6042 Set Stone 14x18x18 for 1/16 corner in center S 1/2 Sec 31	
8060 The 1/4 Sec corner on South Boundary Sec 31	
a Pine stump 1/2 U.S. Survey from which I marked	
a Pine 23 inch to N 49° 30' W 44 lks dist	

at Pine 12=16 N 10° W 110 lks
" 15 " " 315 " 200 "
" 16 " " 314 " 233 "

Surveyed for Bob. Mills Motley S. Brown Steelman & Morrison Nov 6 1889

The $\frac{1}{4}$ Sec corner bet Sec 31 & 36 from which
 a Cottonwood stump 4 in dia $S 79^\circ W$ 17 lks
 5 inches bears $N 29^\circ E$ 27 lks
 New " " " $S 55^\circ W$ 45 "

Thence East through center Sec 31

- 19 40 Let temporary $\frac{1}{16}$ corner
- 38 70 Intersect $N \frac{1}{2}$ S line 33 lks North of first stake at this point
- 58 70 Let temporary $\frac{1}{16}$ corner
- 79 64 Intersect East boundary & lks North of $\frac{1}{4}$ Sec corner bet Sec 31 & 32 from which an alder 6 inch bears $N 9^\circ E$ 33 lks a Pine 60 inches $N 75^\circ W$ 4 lks from which run west var $20^\circ E$
- 19 97 Let Stone $9 \times 9 \times 20$ inches from which a Pine 4 in dia $N 5^\circ 30' W$ 17 lks " 4 " " $N 59^\circ E$ 31 "
- 39 94 center Sec 31 a Stone $10 \times 11 \times 20$
- 59 77 Let Stone $10 \times 10 \times 19$ in box center $\frac{1}{16}$ from which a Pine 6 inches bears $S 89^\circ 30' W$ 364 lks dist
- 78 64 The $\frac{1}{4}$ Sec corner bet Sec 31 & 36 on Range line
 the $\frac{1}{4}$ Sec corner bet Sec 31 & 32
thence South var $20^\circ E$
- 20 00 Let temporary $\frac{1}{8}$ corner
- 40 21 The corner to Sec 31 = 32 = 36 from which a Pine 24 inches dia $N 9^\circ 15' E$ 492 lks dist
- The $\frac{1}{8}$ Sec corner on south boundary S & $\frac{1}{4}$ Sec 31
thence North var $21^\circ E$
- 20 00 Let temporary $\frac{1}{16}$ corner
- 40 31 The $\frac{1}{16}$ corner in center $\frac{1}{2}$ Sec 31 from which run South
- 20 15 1/2 Let Stone $8 \times 9 \times 18$ for $\frac{1}{16}$ corner in center S & $\frac{1}{4}$ Sec 31 the $\frac{1}{16}$ corner on N boundary N W $\frac{1}{4}$ Sec 31
thence South var $20^\circ E$
- 20 00 Let temporary $\frac{1}{16}$ corner
- 40 47 The $\frac{1}{16}$ corner in center W $\frac{1}{2}$ Sec 31 from which run North var $20^\circ 30' E$
- 20 23 1/2 Let Stone 9×12 by 26 in dia $\frac{1}{16}$ corner in center NW $\frac{1}{4}$ Sec 31

J.W. Kimball County Surveyor

Surveyed for R. H. Boyles & John Curry Nov 8 1889

By J.W. Kimball County Surveyor Plat No. 97.

		J. 7. S. R. 45. E. W. M.
20 20 41 11	I commenced at the $\frac{1}{4}$ Sec corner bet Sec 35 & 36 which is a stone thence East through the center Sec 36 Let temporary $\frac{1}{16}$ corner the established center Sec 36 from which I run west var $20^\circ E$ Let Post from which a cottonwood 14 in dia $S 78^\circ 1/2' W$ 108 lks the $\frac{1}{4}$ Sec corner bet Sec 35 & 36.	See 36

The $\frac{1}{4}$ Sec corner bet Sec 36 & 1 on township line between J. 7. & 8. S. R. 45. E. W. M.
thence west var $21^\circ E$

- 20 00 Let temporary $\frac{1}{8}$ corner
- 40 07 The corner to Sec 1 = 2 = 35 & 36 from which run East var $21^\circ E$
- 20 08 1/2 Let Stone $10 \times 10 \times 18$ for $\frac{1}{8}$ corner on south boundary S W $\frac{1}{4}$ Sec 36

J.W. Kimball County Surveyor