

PLAT AND RECORD OF SURVEY No. 8419

Course. Degrees. Minutes. Chains. Links.

Surveyed for Kopilka Porter & Churdale July the 20th 1896

John Morrison May 14th 1897

T. L. S. R. 35. E. W. N.

	Sec. 14				Sec. 13		

I Commenced at the Closing Corner to Sec 13 on 24 7 13 6206

Thence North on random line bet Fps 1 & 2 Sec 35 & 36

5 75 The corner to Sec 7 & 18 715 & 866 Var 13° E

20 00 bet Temporary 1/4 cor on E bet 1 & 1/4 Sec 13

40 00 bet Temporary 1/4 Sec cor on E bet Sec 13

46 20 Intersect 80 lbs East of the 1/4 Sec cor on west bdy Sec 13

Thence I run S. 35° E on true line

5 97 bet Post for 1/4 Sec corner from which

a Pine 2 ins dia. lies West 10 lbs dist

25 08 bet Post for 1/4 cor on East bdy, 1/4 Sec 13

46 20 the cor to Sec 13 & 24

From the 1/4 Sec cor bet Sec 13 & 14

I run East on random line through Sec 13

20 00 bet Temporary 1/4 cor

40 00 " " " " " " " " 1/2 Sec 13

60 00 " " " " " " " " 1/2 Sec 13

107 82 Intersect 170 lbs South of the 1/4 Sec cor on East bdy Sec 13

S 98° 52' W on true line through Sec 13

from the 1/4 Sec cor bet Sec 13 & 24

I run North on random line through center Sec 13

20 00 bet Temporary 1/4 cor

41 00 I intersect true S & W line 20 lbs East of first Temporary

80 30 " 40 lbs West of 1/4 Sec cor bet Sec 13 & 18.

Date	Degrees	Minutes	Chains	Links	
					Thence $S 0^{\circ} 17' W$ on true line through center Sec 13
39	30				Set Post for center Sec 13
59	80				" " " " $S \frac{1}{2}$ Sec 13 from which a fire 10 ins dia has $S 86^{\circ} 00' 22'' W$ 22 lks
80	30				The $\frac{1}{4}$ Sec cor bet Secs 13 & 24 from the $\frac{1}{4}$ Sec cor bet Secs 13 & 14 I run South on random line bet Secs 13 & 14
20	50				Set Temporary $\frac{1}{16}$ corner
40	32				Intersect 54 lks East of cor to Secs 13-14-23 & 24 Thence $N 0^{\circ} 46' E$ on true line bet Secs 13 & 14
20	16				Set Post for $\frac{1}{16}$ corner from which a fire 4 ins dia has $N 86^{\circ} E$ 24 lks Thence East on random line through $S \frac{1}{4}$ Sec 13
20	50				Set Temporary $\frac{1}{16}$ cor
40	53				Intersect 104 North of true $\frac{1}{16}$ cor in center $S \frac{1}{2}$ Sec 13 Thence $N 98^{\circ} 10' W$ on true line through center $S \frac{1}{4}$ Sec 13
20	27				Set Post for $\frac{1}{16}$ cor in center $S \frac{1}{4}$ Sec 13 Sec 14 from the $\frac{1}{4}$ Sec cor bet Secs 13 & 14 I run West on Temporary line through center Sec 14
20	50				Set Temporary $\frac{1}{16}$ cor
40	00				" " $\frac{1}{16}$ "
81	15				Intersect 47 lks South of the $\frac{1}{4}$ Sec cor bet Secs 14 & 15 Thence $S 89^{\circ} 42' E$ on true line through center Sec 14 from the $\frac{1}{4}$ Sec cor bet Secs 14 & 23 I run North on random line through center Sec 14 $N 21^{\circ} 15' E$
20	50				Set Temporary $\frac{1}{16}$ cor.
40	68				Intersect True $E \& W$ line 10 lks East of first Temp cor
79	20				Intersect 108 lks East of the $\frac{1}{4}$ Sec cor bet Secs 14 & 14 $S 0 46' E$ on true line through center Sec 14
39	27				The center Sec 14
59	59				The center $S \frac{1}{2}$ Sec 14
79	20				The $\frac{1}{4}$ Sec cor bet Secs 14 & 23

PLAT AND RECORD OF SURVEY No. 1419

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From the $\frac{1}{16}$ corner in center $\frac{1}{4}$ Sec 14

I run East on random line
through the $\frac{1}{16}$ Sec 14

20 50 set temporary $\frac{1}{16}$ corner

40 33 returned - at the $\frac{1}{16}$ corner between the
 $\frac{1}{16}$ Sec 14 and the $\frac{1}{16}$ Sec 13

thence I run west on true line
through the $\frac{1}{16}$ Sec 14

20 16 set Post for $\frac{1}{16}$ corner in center $\frac{1}{4}$ Sec 14
from which

a line 5 inches dia. bearing $N 45^\circ W$ & 110 dist.

John W Kimbrell County Surveyor
with B. B. Crowner and J. L. Bently chairman
and Gary Kimbrell flagman in Sec 13
and B. B. Crowner and R. Abell chairman
and Gary Kimbrell flagman in Sec 14

For John Morrison

May 24th 1897 and November 90

I Commenced at the $\frac{1}{16}$ corner at Sec 11 & 14

thence East on random line to Sec 11 & 14

run $19^\circ E$

50 small oak runs North

20 50 set temporary $\frac{1}{16}$ corner

40 70 I measured 55.100 North of the corner to Sec 11-12-13 & 14
thence $N 88^\circ 51' W$ on true line

20 35 set Post for $\frac{1}{16}$ corner

40 70 the $\frac{1}{16}$ Sec corner

John W Kimbrell County Surveyor