

Course.	Degree.	Minutes.	Chains.	Links.

Alex Still Says

I have been acquainted with place since 1878 found pits and mound and know that fence built by Sandy Walker in 1880 run East from mound and that the fence built by J. M. Currie built in 1879 run North and fence built by C. B. Hutchison about 1880 run West from Mound.

Robert Walker Says.

I run fence South from same point in 1879 & 1880
I saw stake on ground near by in 1878

George Carmickle Says

I settled on SW 1/4 Sec 33 in 1880 & 1881 and that L. Hutchison settled on NW 1/4 Sec 33 in 1877 and that Hutchison plowed about 1/4 acre in the NE corner of 1/4 section that NE corner of plowing was at or near the stake, found afterwards, on the ground, yes it was the 1/4 Sec. stake

Wm. S. Bade - H. B. Lee and C. W. Stein each for himself Says that by request of James Still J. B. Kilgore and Alex Walker we dug at point indicated by intersection of the fences now running West-South and East and the back furrow running North where fence had run and found point of charred stake about 8 inches below surface of the ground, leaving it as found except to move earth from North side sufficient to ^{show the} character of same.

After the foregoing testimony they remove the earth and disclose the decayed point of old stake corresponding with what I have found in similar cases, and described by Government survey set 25 to 30 years ago and at points undisputed & I measure ^{East} from the NE corner Sec 33 which is undisputed as the original government corner

- | Page | Measure | Chain | Links | |
|------|---------|-------|-------|--|
| 40 | 17 | | | a point opposite cor. which is 43.40 south of same line bet NW 3/4 Sec 33 ^{and 40.00 north of foot of fence line} |
| 45 | 80 | | | post and wire fence runs Northwest |
| 91 | 63 | | | to undisputed corner to Secs 27-28-33 & 34 |

From all the foregoing evidence I am satisfied that the point of decayed ^{post} found, was the original 1/4 sec stake set by government surveyor by running East from cor. to 27-28-33 & 34 40.00 and did not run through to corner to Secs 27-28-33 & 34 and make his correction as he says he did also I find in this and adjoining townships, corners in a similar condition to this. Set stone marker 1/4 at point of stake for the perpetuation of 1/4 sec cor bet Secs 28 & 33 this 31st day of March 1899 John W. Kimball County Surveyor

May the 2nd 1899 Survey of E & W Boundary Sec 28 & 33 and South Boundary Sec 33

I commenced at the S.E. corner Sec 33 on 1" standard bubble North thence N 0° 41' W bet Sec 33 & 34

NOV 17° 40' 0

- | | | | | |
|----|----|--|--|---|
| 40 | 20 | | | the 1/4 sec corner bet Sec 33 & 34
thence N 0° 10' 0 bet Sec 33 & 34 same Nov. |
| 80 | 31 | | | the corner to Secs 27-28-33 & 34 in center of road E & W
thence N 0° 10' 0 bet Sec 27 & 28 |
| 40 | 15 | | | the 1/4 sec corner bet Sec 27 & 28 in center of road E & W
thence N 0° 55' W bet Sec 27 & 28 |
| 80 | 18 | | | the corner to Secs 21-22-27 & 28
thence N 88° 30' W bet Sec 21 & 28 Nov 20° 45' 0 |
| 40 | 10 | | | bet Lewis & Gray 1/4 sec corner could find no trace of 1/4 sec cor |
| 84 | 22 | | | intersect in the north of parcel to Secs 20-21-28 & 29 which is the old original post & stone in line E & W
S 51° 21' 0 on true line |
| 42 | 11 | | | bet Thomas 20 x 20 x 5 marker 1/4 for 1/4 sec cor bet Sec 21 & 28 |

PLAT AND RECORD SURVEY No. 1119

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Course. Degree. Minutes. Chains. Links.

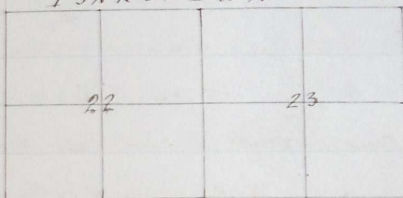
- These $S 89^{\circ} 47' W$ bet Sec 20 & 29 from corner Sec 28
- 9 75 Saleh course N.W.
- 40 20 the $\frac{1}{4}$ sec cor bet Sec 20 & 29 int fence E.W. of South
from the $\frac{1}{4}$ sec cor bet Sec 21 & 28 so just established
I run $S 8^{\circ} 35' W$ through center Sec 28
Var $190^{\circ} 30' S$
- 83 65 the $\frac{1}{4}$ sec corner bet Sec 28 & 33
These $S 11^{\circ} 30' E$ on random line through center Sec 33
- 40 50 the temporary $\frac{1}{4}$ sec cor for center Sec 33
- 80 29 Intersect 48 the East of $\frac{1}{4}$ sec cor on south body Sec 33
line $N 11^{\circ} 5' W$ on true line.
from the $\frac{1}{4}$ sec corner bet Sec 33 & 34
I run West on true line through center Sec 33
Var $20^{\circ} E$
- 42 54 Intersect fence N.E. South through Sec 33
- 44 54 Intersect fence N.W. North through N $\frac{1}{4}$ Sec 33
- 45 44 Intersect - True N & S line through center Sec 33 Var 20°
- 81 76 South End of old fence runs $N 14^{\circ} W$ to N.E. corner Sec 33
- 87 17 85 61 to Stone set by J. Sakren ft $\frac{1}{4}$ sec cor bet Sec 32 & 33
These East on true line through center Sec 33
- 40 17, set Stone 18+7+6 for $\frac{1}{4}$ corner in center Sec 33 marked $\frac{1}{4}$
From the corner to Sec 20-21-25 & 29
I run $S 3^{\circ} 30' W$ bet Sec 28 & 29
Var $20^{\circ} 30' S$
- 1700, Saleh runs NW
- 45 60 the $\frac{1}{4}$ sec cor bet Sec 28 & 29 fence N-W & S
These $S 7^{\circ} 44' W$
- 7600, Saleh runs N.E.
- 85 60 the cor to Sec 28-29-32 & 33
These $S 12^{\circ} 45' S$ along old fence
- 41 22 E & W center line at south end of old fence
- 81 30. to South body Sec 33 on 1st Standard parallel

Survey Meters Chains Links

from the corner to Sec 28-29-32 & 33
 I run west hit Sec 29 & 32
 40 10 1/4 sec cor at trees N S & W
 51 25 to Pine creek runs nearly North at this Point
 A. F. Bode & Sam Hunter G M Clement & G. A. Briedel
 Iron Mainder and Alex Still Iron Shagmen
 May 2nd & May 18th 1899
 John W. Kimbrell County Surveyor

R. C. Hayes and Louis Reed June 23 & 24 1898

T3NR36 EWM



I commenced at the 1/4 sec cor
 bet Sec 22 & 23 T3NR36E
 which is Stone marked & witness
 there I run north bet Sec 22 & 23

40 00 to cor. Sec 14-15-22 & 23
 there East bet Sec 14 & 23

37 61 could find no trace of 1/4 sec cor bet Sec 15 & 22

79 22 could find no trace of sec cor " " " " and extend line east

25 65 imatida river course S W

38 18 Interest 25 1/2 sec cor of 1/4 sec corner

there I run west on true line bet Sec 13 & 24

39 59 set Stone 20x10x6 inch in mid of Stone 1/4 sec cor Sec 13-14-23 & 24

there west bet Sec 14 & 23

39 30 set Stone in mid of Stone fork 1/4 sec cor there south to imatida river

Commencing at the cor of Sec 21-22-27 & 28 and run east

39 80 Interest 1/4 sec cor bet Sec 27 & 28

there north on true line through center Sec 22
 to imatida river

John W. Kimbrell County Surveyor