

Survey for St. Andrews Mission School Nov. 8 1909

Chains Links

Charles Harper	Chairman
Geo. Martin (Pres. Barbic)	"
Am. Garie	Blazer

From the corner to sec's. 25-8-36 T. 2 N. R. 33 E. and sec's. 30-9-31 T. 2 N. R. 34 E. W. Co. I ran north on random line

20 00 I set stone $\frac{1}{4}$ sec. cor.

40 39 intersect $1\frac{1}{2}$ lks. east of $\frac{1}{4}$ sec. cor.

S. $0^{\circ} 1' E.$ on true line

20 13 $\frac{1}{2}$ set stone for $\frac{1}{4}$ sec. cor.

From the $\frac{1}{4}$ sec. corner. bet. sec's 25-9-36 T. 2 N. R. 33 E. and sec's. 30 T. 2 N. R. 34 E. W. Co. I ran north on random line

20 00 set stone $\frac{1}{4}$ sec. cor.

40 00 " " Sec. cor.

50 48 intersect $2\frac{1}{2}$ lks west of $\frac{1}{4}$ sec. cor. where I found old original stone on the surface and buried underneath a pipe which had been broken off of the original stone

S. $0^{\circ} 1' W.$ on true line

40 24 Re-set old original stone which I had found lying on the surface of the ground near the corner.

60 36 Set stone and drove pipe for $\frac{1}{4}$ sec. corner.

From the $\frac{1}{4}$ Sec. corner on the west side of Sec. 30 T. 2 N. R. 34 E. W. Co. I ran east on

Cluster Labels

- random line
- 20 00 set ten $\frac{1}{16}$ sec. cor.
- 46 00 " " $\frac{1}{16}$ " "
- 80 92 intersect 36 lbs south of the original stone corner
From the S.W. corner of said sec. 30 I ran
east on random line
- 20 00 set ten $\frac{1}{16}$ sec. cor.
- 33 36 intersect 185 lbs. south of old original stone corner.
S. $87^{\circ}21'$ W. on true line
- 20 42 set stone for $\frac{1}{16}$ sec. cor.
From the $\frac{1}{4}$ Sec. lot, sees. 20 and 31 in T. 2
N. R. 39 E. W. Qu. I ran north on random line
- 26 00 set ten $\frac{1}{16}$ sec. cor.
- 38 59 intersect corrected random east and west line north
W. of ten stake
- 60 00 set ten $\frac{1}{16}$ sec. cor.
- 73 68 intersect 488 lbs. west of $\frac{1}{16}$ sec. cor.
S. $30^{\circ}33'$ W. on true line
- 20 05 $\frac{1}{2}$ lbs. set stone for $\frac{1}{16}$ sec. cor.
- 40 11 set stone and drove iron pipe for $\frac{1}{4}$ sec. cor.
- 53 95 set stone for $\frac{1}{16}$ sec. corner
From the center of said sec. 30
S. $83^{\circ}48'$ W. on true line
- 21 21 set stone for $\frac{1}{16}$ sec. cor.
From the $\frac{1}{16}$ sec. cor. on the north of said sec.
30 I ran west on random line
- 26 00 set ten $\frac{1}{16}$ sec. cor.
- 45 00 intersect 15 lbs south of section corner.
S. $85^{\circ}48\frac{1}{2}'$ E. on true line
- 22 46 $\frac{1}{2}$ set stone for $\frac{1}{16}$ sec. cor.
From the $\frac{1}{16}$ sec. cor. on the north of the N.W.
 $\frac{1}{4}$ of Sec. 30 I ran south on random line

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20 00 set ten $\frac{1}{16}$ sec. cor.40 38 intersect 148 lks east of corner
N. $2^{\circ} 6' E.$ on true line20 19 set stone for $\frac{1}{16}$ sec. cor.From the center of the west $\frac{1}{2}$ of said sec.
30 thence south on random line20 00 set ten $\frac{1}{16}$ sec. cor.39 61 intersect 13 lks east of $\frac{1}{16}$ sec. cor.
N. $0^{\circ} 12' E.$ on true line19 80 $\frac{1}{2}$ set stone for $\frac{1}{16}$ sec. cor.I proceeded with the survey of Sec. 24 and 25-
T. 2 N. R. 33 E. W. Co. with John Schindon and Elias Hays
as chainman and C. S. Grise fegman.From the S. E. corner of secs. 24 T. 2 N. R.
33 E. W. Co I ran thence west on random line20 00 set ten $\frac{1}{16}$ sec. cor.40 00 " " $\frac{1}{4}$ " "60 60 " " $\frac{1}{16}$ " "80 92 I intersected 45 lks north of the section corner
N. $89^{\circ} 41' E.$ on true line20 18 set stone for $\frac{1}{16}$ sec. cor.40 36 " " $\frac{1}{4}$ " "60 54 " " $\frac{1}{16}$ " "From the corner to secs. 23, 24, 25 and 26 in
said township and range I ran south on random line40 47 intersect 61 lks. west of the $\frac{1}{4}$ sec. cor.From the $\frac{1}{4}$ sec. cor. bet Secs. 25 & 26 I ran
east on random line through the center of the section40 00 set ten $\frac{1}{4}$ sec. cor.60 00 " " $\frac{1}{16}$ " "80 36 intersect 84 lks S. of $\frac{1}{4}$ sec. cor.

From the corner to sections 25, 26, 35 & 36 I ran

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- east on random line
- 40 00 set ten $\frac{1}{4}$ sec. cor.
- 80 17 intersect the sec. cor.
W. on true line
- 40 08 $\frac{1}{2}$ set. ten. $\frac{1}{4}$ sec. corner
From the $\frac{1}{4}$ section corner bet sec. 24 and 25
ran south on random line
- 20 00 set ten $\frac{1}{16}$ sec. cor.
- 40 37 intersect corrected random line 18 $\frac{1}{2}$ lks. west of
preliminary stake
- 80 57 intersect 47 lks. west of $\frac{1}{4}$ sec. cor.
N. 0° 20' W. on true line
- 40 20 set ten $\frac{1}{4}$ sec. cor.
- 60 18 $\frac{1}{2}$ set stone for $\frac{1}{16}$ sec. cor.
S. 83° 24' W. on true line from the $\frac{1}{16}$ sec. cor.
on the west of sec. 25
- 20 15 $\frac{1}{2}$ I set stone for $\frac{1}{16}$ sec. cor.
- 40 31 " " " " $\frac{1}{4}$ " "
- From the $\frac{1}{16}$ sec. cor. on the east of the $\frac{1}{16}$
 $\frac{1}{4}$ of said section 25 I ran west on random line
- 20 00 set ten $\frac{1}{16}$ sec. cor.
- 40 29 intersect 24 lks N. of $\frac{1}{16}$ sec. cor.
N. 0° 20' E. on true line
- 20 14 $\frac{1}{2}$ set stone for $\frac{1}{16}$ sec. cor.
From the corner of Sec. 23, 24, 25 & 26 in said
township and range I ran north on random line
- 20 00 set ten $\frac{1}{16}$ sec. cor.
- 40 76 intersect 4 $\frac{1}{2}$ lks west of $\frac{1}{4}$ sec. cor.
S. 0° 4' W. on true line
- 20 35 set ten. $\frac{1}{16}$ sec. cor.
From the $\frac{1}{16}$ sec. cor. on the east of sec 24
I ran west on random line

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40 00 set ten $\frac{1}{4}$ sec. cor.80 68 intersect 17 lks south of $\frac{1}{4}$ sec. cor.

From the $\frac{1}{4}$ sec. corner bet. secs. 24 and 25-S
ran north on random line

20 00 set ten $\frac{1}{16}$ sec. cor.

40 43 to corrected random line 31-links west of ten. corner.

80 30 intersect $\frac{1}{4}$ sec. cor.

South on true line

40 41 to ten $\frac{1}{4}$ sec. cor.10 85 $\frac{1}{2}$ set stone for $\frac{1}{16}$ sec. cor.

From the $\frac{1}{16}$ sec. cor. on the west of the
N. W. $\frac{1}{4}$ of said sec. 24, I ran east on random line.

20 00 set ten $\frac{1}{16}$ sec. cor.40 36 intersect 10 $\frac{1}{2}$ lks. south of $\frac{1}{16}$ sec. cor.

S. $0^{\circ} 3' W.$ on true line

20 18 I set stone for $\frac{1}{16}$ sec. cor.

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