

RESTORATION OF A PORTION OF THE SUBDIVISIONAL CORNERS IN
T. 31 N., R. 59 E.

Chains

described,

North, on random line, bet. secs. 32 and 33,

39.90 Intersect the original $\frac{1}{4}$ sec. cor. of secs. 32 and 33,
which is a granite wash boulder, 12x6x7 ins. above
ground, mkd. $\frac{1}{4}$ on W. face, a

The true course of this line is North and the distance
is 39.90 chains.

Thence,

North, bet. secs. 32 and 33,

40.10 Fall 6 lks. E. of the cor. of secs. 28, 29, 32 and 33,
which is a grey granite wash boulder, 14x12x8 ins.
above ground and properly marked. Alongside, I find
an iron post, 2 ins. diam., projecting 12 ins. above
ground and marked:

HES
196
1

1917

The true course of this line is N.0°05'W., and the dist-
ance is 40.10 chains.

North, on random line, bet. secs. 28 and 29,

39.74 Fall 17 lks. W. of the accepted point for the $\frac{1}{4}$ sec.
cor. of secs. 28 and 29, now marked by an iron post,
2 ins. diam., projecting 16 ins. above ground, firmly
set, and marked:

4
HES
196

1917

The true course of this line is N.0°15'E., and the dist-
ance is 39.74 chains.

Thence,

North, on random line,

39.72 Fall 25 lks. W. of the original cor. of secs. 20, 21,
28 and 29, which is a grey granite stone, 10x8x8 ins.
above ground, firmly set and properly marked. Along-
side, set an iron post, 3 ft. long, 2 ins. diam., 20
ins. in the ground to bedrock and 12 ins. in a mound