

## Subdivision of T. 37 N., R. 33 E.

Chamie.

Dec. 4, 1912: At 8<sup>h</sup> 05<sup>m</sup> a.m., l.m.t., I set off 41° 1' N, on the lat. arc; 22° 9<sup>3</sup>/<sub>4</sub>' S. on the decl. arc; and determine a meridian with the solar at the cor. of secs. 35 and 36, heretofore described.

Thence I run,

N. 0° 16' W., on a blank line.

33.74 Set temp.  $\frac{1}{4}$  sec. cor.

73.74 Computed distance; set temp. cor. for secs. 25, 26, 35 and 36.

From the cor. of secs. 25 and 36, heretofore described, I run

West, on a blank line, bet. secs. 25 and 36.

40.00 Set temp.  $\frac{1}{4}$  sec. cor.

80.00 Intersect N. and S. line, 7 lks. S. of temp cor. of secs. 25, 26, 35 and 36.

Therefore, I return to temp.  $\frac{1}{4}$  sec. cor., and make it permanent cor., by

setting an iron post, 3 ft. long, 1 in. diam., 24 ins. in the ground, with brass cap mkd.;

S 25

$\frac{1}{4}$

—  
S 36

1912

dig pits, 18X18X12 ins., E. and W. of post, 3 ft. dist.; and raise a mound of earth, 3 $\frac{1}{2}$  ft. base, 1 $\frac{1}{2}$  ft. high, N. of cor.

At the pt. of intersection, I set an iron post, 3 ft. long, 2 in. diam., 24 ins. in the ground, for cor. of secs. 25, 26, 35 and 36, with brass cap mkd.;

T 37 N. R 33 E

S 26 | S 25

S 35 | S 36

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1912

dig pits, 18X18X12 ins., in each sec. 5 $\frac{1}{2}$  ft. dist.; and raise a mound