

North Boundary of frac. T. 25 N., R. 23 E.

Chains

Survey commenced May 22, 1912, by Guy P. Harrington,
U. S. Surveyor.

May 22, 1912. At 8h 00m A.M., l.m.t., I set off $40^{\circ} 04\frac{1}{2}'$

on the lat. arc; $20^{\circ} 25'$ N. on the decl. arc, and deter-

mine a meridian with the solar, at the cor. of Tps. 25

and 26 N., Rgs 22 and 23 E., previously described.

Thence I run

East bet. secs. 6 and 31.

Over very rough and mountainous land, ascending steep

West slope.

4.10 Top of ascent. Ridge, brs. N. 10° E. and S. 10° W.

Thence along SW. slope of ridge.

40.00 Set an iron post for the $\frac{1}{4}$ sec. cor. bet. secs. 6 and 31,

with brass cap stamped

$\frac{1}{4}$ S 31 in N. half

S 6 1912 in S. half

Build a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high, N. of
cor.

40.10 Top of ascent. Ridge, brs. N. 60° W. and S.

Begin descent of E. slope.

80.00 Set an iron post for the cor. of secs. 5, 6, 31 and 32,

with brass cap stamped

T 26 N S 32 in NE. quadrant

R 23 E S 5 in SE. quadrant

T 25 N S 6 in SW. quadrant

S 31 in NW. quadrant

1912 in S.

5 notches on E. and 1 notch on W. edge

Build a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high, W. of
cor.

Land, very rough and mountainous, - barren and grazing.
Soil, rocky, 3rd rate.
No timber.

May 22, 1912. At this cor., I set off $20^{\circ} 26\frac{1}{2}'$ N. on the

decl. arc, and at 11h 56m 28s A.M., l.m.t., observe the

sun on the meridian; the resulting lat. is $40^{\circ} 04\frac{1}{2}'$,

which is the correct lat.

41.00 Ridge, brs. N. 75° E. and S. 75° W.

Thence continue descent along SW. slope.