

9th Standard Parallel North
Through Range 50 E.

Chains

Thence I run

East on S. bdy. of sec. 33.

30.00 Top of ascent, rim rock, brs. NE. and SW., over rolling
sage brush mesa.

Difference bet. measurements of 40.00 chs. by two sets of
chainmen is 0 lks., position of middle point

By 1st set 40.00 chs.

By 2nd set 40.00 " mean of which is

40.00 Set an iron post, 3 ft. long, 1 in. in dia., with brass
cap, 26 ins. in the ground for standard $\frac{1}{4}$ sec. cor. mkd.,

S C $\frac{1}{4}$ S 33 in N. half
1911 in S. half
D V I R in N.

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

Difference bet. measurements of 80.00 chs. by two sets of
chainmen is 2 lks., position of middle point

By 1st set 79.99 chs.

By 2nd set 80.01 chs. mean of which is

80.00 Set an iron post, 3 ft. long, 1 in. in dia., with brass
cap, 26 ins. in the ground for standard corner of secs.
33 and 34, marked on top

T 46 N S 34 in NE. quadrant
R 50 E S 33 in NW. quadrant
S C on N. edge and 1911 on S.
D V I R in N.

3 notches on E. and W. edges
Build a mound of stone 2 ft. base, $1\frac{1}{2}$ ft. high,
N. of cor.

Land, broken mesa.
Soil, 3rd rate, stoney. Grazing, 80.00 chs.
No timber.

June 30, 1911.

July 1, 1911: At 8 a.m., l.m.t., I set off $41^{\circ} 51'$ on the
lat. arc and $23^{\circ} 11'$ N. on the decl. arc and determine
a meridian with the solar at the S.C. of secs. 33 and 34.

Thence I run

East on S. bdy. of sec. 34.