

9th Standard Parallel North  
Through Range 52 E.

Chains

East on S. bdy. of sec. 31.

Over mountainous grazing land, descend.

18.00 Owyhee-Whiterock mail trail, brs. N. and S.

35.00 Drain, course SW.

Difference bet. measurements of 40.00 chs. by two sets of chainmen is 4 lks.; position of middle point

By 1st set 39.98 chs.

By 2nd set 40.02 chs., 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 31 in N. half  
1911 in S. half  
D V I R in N.

Build a mound of stone 3 ft. base, 2 ft. high, N. of cor.

42.00 Begin rocky ascent.

66.00 Draw, drains SW. SW.

Difference bet. measurements of 80.00 chs. by two sets of chainmen is 10 lks.; position of middle point

By 1st set 79.95 chs.

By 2nd set 80.05 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 S.C. of secs. 31 and 32, marked on top

T 46 N. S 32 in NE. quadrant  
R 52 E S 31 in NW. quadrant  
S C D V I R in N.  
1911 on S. edge  
1 notch on W. and 5 notches on E. edge

Build a mound of stone 3 ft. base, 2 ft. high, N. of cor.

Land, mountainous. Grazing, 80.00 chs.  
Soil, 3rd and 4th rate, stony.  
No timber.

July 5, 1911.

July 6, 1911: At 8 a.m., l.m.t., I set off 41° 50' on the lat. arc and 22° 47' N. on the decl. arc and determine a meridian with the solar at the S.C. secs. 31 and 32.

Thence I run