

## West Bdy. of T. 22 N. R. 24 E.

## Chains

June 5, 1911. At 8 a.m., l.m.t., I set off  $39^{\circ} 44'$  on lat. arc and  $22^{\circ} 29\frac{1}{4}'$  N. on decl. arc and determine a meridian with the solar at the cor. of Tps. 21 and 22 N. Rgs. 23 and 24 E.

Thence I run

North on a random line bet. secs. 31 and 36.

40.05 Falls 6 lks. E. of the  $\frac{1}{4}$  sec. cor. bet. secs. 31 and 36 which is a granite stone  $10 \times 10 \times 8$  ins. above ground, mkd.  $\frac{1}{4}$  on W. face and witnessed by a mound of stone to W.

Returning to the cor. of Tps. 21 and 22 Rgs. 23 and 24 E. Thence I run

N.  $0^{\circ} 05'$  W. on a true line bet. secs. 31 and 36.

Over gently sloping land.

3.00 Drain, course SE.

37.00 Drain, course NE.

40.05 The  $\frac{1}{4}$  sec. cor. bet. secs. 31 and 36.

West of and alongside stone set an iron post for W.C. with brass cap stamped

$\frac{1}{4}$  S 36 in W. half  
S 31 in E. half  
W C in addition

The triangulation station <sup>on</sup> Pahrah Mountain, brs. N.  $58^{\circ} 37'$  W.

From this  $\frac{1}{4}$  sec. cor.

North on a random line bet. secs. 31 and 36 (N.  $\frac{1}{2}$ )

40.00 Falls 10 lks. E. of the cor. of secs. 25, 30, 31 and 36 on W. bdy. of tp. which is a granite rock  $12 \times 10 \times 8$  ins. above ground, mkd. with 1 notch on S. and 5 on N. faces and witnessed by a mound of stone to W.

Returning to the  $\frac{1}{4}$  sec. cor. bet. secs. 31 and 36, thence I run N.  $0^{\circ} 09'$  W. on a true line bet. secs. 31 and 36 (N.  $\frac{1}{2}$ )

40.00 The cor. of secs. 25, 30, 31 and 36.

West of and alongside rock set an iron post for W.C. with brass cap stamped

T 22 N S 30 in NE. quadrant  
R 24 E S 31 in SE. quadrant  
S 36 in SW. quadrant  
R 23 E S 25 in NW. quadrant  
W C in addition