

## Subdivision of T. 24 N., R. 20 E.

## Chains

Survey commenced Aug. 3, 1911, by Guy P. Harrington, U. S. Surveyor, and executed with a Young & Sons light mountain transit, No. 8388, with solar attachment. The horizontal limb is provided with two double verniers placed opposite each other, reading to single minutes of arc, which is also the least count of the latitude and declination arcs.

The instrument was examined and tested on a meridian established at camp in T. 24 N., R. 21 E., on July 24, 1911, and found to be correct.

From the cor. of secs. 1, 6, 7 and 12, on E. bdy. of Tp., I run

West on a true line bet. secs. 1 and 12.

Ascend steep NE. slope.

40.00 Set an iron post 3 ft. long, 1 in. in dia., 26 ins. in the ground, for  $\frac{1}{2}$  sec. cor. bet. secs. 1 and 12, with brass cap stamped

$\frac{1}{2}$  S 1 in N. half  
S 12 in S. half

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

45.50 Top of steep ascent on ridge, brs. N. and S.

Triangulation Station on Tule Mountain, brs. N.  $83^{\circ}08'W$ .

Thence descend SW. slope.

57.56 Intersect the Reservation bdy. 6.76 chs. N.  $14^{\circ}50'W$ . of Station 10.

Set an iron post 3 ft. long, 1 in. in dia., 26 ins. in the ground, for Closing Cor. of secs. 1 and 12, with brass cap stamped

C C in E.  
T 24 N S 1 in NE. quadrant  
R 20 E S 12 in SE. quadrant  
P L I R in middle  
5 notches on S. and 1 on N. edge

Build a mound of stone, 4 ft. base, 2 ft. high, E. of cor.