

Subdivisions of T. 21 S., R. 11 W.

CHAINS

4 ins. sq., marked  $\frac{1}{4}$  S on W face, from which  
 An alder, 5 ins. diam., bears S.28\*W., 9 lks.  
 dist., marked  $\frac{1}{4}$  S B T.  
 An alder, 16 ins. diam., bears N.36\*W., 40 lks.  
 dist., marked  $\frac{1}{4}$  S B T.

This latter bearing tree in place of the former willow,  
 which has fallen down.

Thence I run

N.0\*2'W., bet. secs. 34 and 35.

Va.19\*44'E.

ascend steep S slope.

5.80 A cliff of rocks, 20 ft. high.

11.30 Top of spur, bears S.30\*W., and N.30\*E.

+250

Enter burnt, rocky country.

In order to avoid the crossing of a rocky canyon, I go

N.30\*E. 3.70 chs.

N.4 $\frac{1}{2}$ \*W. 1.00 chs.

N.22 $\frac{1}{2}$ \*W. 5.00 chs.

N.58 $\frac{1}{2}$ \*W. 4.10 chs.

N.1\*E. 9.40 chs.

N.72\*E. 1.50 chs.

East 2.06 chs. to line, making 20.82 chs. Northing.

32.12 Top of a spur, bears N.75\*E and S.75\*W; begin descent of

+300

NW slope.

A terrific canyon, course E is before me, filled with  
 fallen timber and partly young firs grown up since the  
 fire, and beyond the mountain rises with almost  
 perpendicular rocky sides, I therefore lay off a base

West 2.06 chs.

S.72\*W. 1.50 chs.

N.44 $\frac{1}{4}$ \*W. 3.05 chs.

N.79\*W. 4.50 chs. making base West 10.04 chs.

A burnt dead fir, easily identified is on line N.0\*2'W.,  
 the same bears Now N.18\*28'E., making 30.00 chs.+2.58

+ 32.12 =