

Subdivisions of T. 33 S., R. 4 W.

CHAINS

ground, for $\frac{1}{4}$ sec. cor., marked $\frac{1}{4}$ on W. face, from which

A Fir, 14 ins. diam., bears N.23*W., 35 lks. dist., marked $\frac{1}{4}$ S B T.

A Cedar, 18 ins. diam., bears S.45*E., 59 lks. dist., marked $\frac{1}{4}$ S B T.

45.00 Spring, branch, 2 lks. wide, course NW.

47.40 A Cedar, 3 ft. diam., on line, marked with 2 notches on N. and S. sides.

51.00 Foot of descent, 1200 ft. below cor. to secs. 4, 5, 8 and 9, and ravine, bears NW.

Ascend on NW. slope 75 ft. to

58.70 Top of spur, bears NW.

Descend mountain 800 ft.

71.50 A stake, 2 ft. above ground 2 x 3 ins. sq., marked "MS" on E. and W. sides with A cedar and S. Pine, for bearing trees, marked M S B T.

74.50 To 7th Standard Parallel South.

Marked point temp. for closing cor. to secs. 4 and 5.

Thence I run West on 7th Standard Parallel South.

Va. 16*E

10.70 Top of ridge, bears N.65*W.

Descend 100 ft.

15.70 The Standard $\frac{1}{4}$ sec. cor., which is a post 12 ins. above ground 3 ins. sq., marked S C $\frac{1}{4}$ S. on N. face, from which

A Fir, 20 ins. diam., bears N.68*W., 10 lks. dist., with well defined blazes.

A Cedar, 24 ins. diam., bears S.70*E., 24 lks. dist., with well defined blazes.

I returned to point for closing cor. to secs. 4 and 5 and set a basaltic stone, 24 x 12 x 8 ins., 8 ins. in the ground, marked C C with 4 notches on E. and 2 notches on W. edges, from which

A Cedar, 18 ins. diam., bears S.64*E., 8 lks. dist.,