

Subdivisions of T 33 S., R. 5 W.

CHAINS 5.00	Top of Divide bears N.29*E., and S.20*W and descend on NW slope Va. here being 22*E.
7.00	Va. here 18*E.
9.00	Va. here 24*E.
12.00	Va. here 27*E.
17.20	A Cedar, 36 ins. diam. line tree marked with 2 notches on N and S sides.
31.00	Descend abruptly on N slope. Va. 25*E.
40.00	Set basaltic stone 12 x 10 x 8 ins. 8 ins. in the ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ on W side from which A S. Pine, 30 ins. diam., bears N.41*W., 39 lks. dist. marked $\frac{1}{4}$ S B T. A Fir, 10 ins. diam., bears S.39*30'E, 91 lks. dist. marked $\frac{1}{4}$ S B T.
53.00	A trail bears SE and NW.
53.60	Miners ditch, 3 ft. wide, course NW.
58.00	A Fir, 24 ins. diam line tree marked on the bark "MSS" "BT" by some local survey of mining claims.
61.00	Foot of descent -800 and Quines Creek 40 lks. wide, course NW. Along creek bottom.
65.00	Trail E and W.
66.60	Cut bears W.
67.20	Branch 3 lks. wide, course W.
80.78	Intersect N bdy. of Tp. 4.20 chs. W of cor. to secs. 35 and 36 T 32 S R 5 W which is a post greatly decayed and in its place reset a basaltic stone 12 x 10 x 6 ins. 8 ins. in the ground for cor. to secs. 35 and 36 T 32 S R 5 W marked with 5 notches on W and 1 notch on E edges from which the NE bearing tree having fallen down and decayed I remarked a Yellow Pine, 30 ins. diam., bears N.70*E., 36 lks. dist. marked T 32 S R 5 W S 36 B T.