

Subdivisions of T. 24 S., R. 4 W.

CHAINS

Soil, gravelly and rocky, 3rd. rate & 4th. rate
 Timber, Fir, Hemlock, Cedar
 Mountainous or heavily timbered land, 80.36 chs.

N.0*1'W., on Random line bet. secs. 3 & 4

40.00 Set Temp. $\frac{1}{4}$ sec. cor.

79.10 Intersect N bdy. of Tp., 290'W. of cor. of secs. 3, 4,
 33 and 34 which is a Fir Post badly decayed marked
 and witnessed as described by the surveyor general

Thence I set at the intersection a Cedar Post 3 ft. long
 4 ins. sq., 24 ins. in the ground for closing cor. of
 secs. 3 & 4 marked C C T 24 S R 4 W on S; S 3 on E and
 S 4 on W faces with 3 grooves on E and W faces from
 which

A Fir, 30 ins. diam., bears S.1*W., 28 lks. dist.,
 Marked T 24 S R 4 W S 4 B T

A Fir, 30 ins. diam., bears S.56*E., 35 lks. dist.,
 Marked T 24 S R 4 W S 3 B T

Thence I run

S.0*1'E., on true line bet. secs. 3 & 4

Descend a SE slope of mountain covered heavily with Fir
 Timber, bears E & W

8.40 A Stream 2 lks. wide, course NE, 80 ft. below sec. cor.

10.65 A Stream 3 lks. wide, course E

13.35 A Stream 2 lks. wide, course NE

Begin to ascend a N slope

21.60 Enter prairie, densely covered by fern, bears E & W

33.10 Top of ridge bears E & W
 Leave ferny prairie, enter heavy growth of 2nd. growth

Fir Timber, bears E & W, 500 ft. above stream

Begin to descend

39.10 Set a Fir Post, 3 ft. long 3 ins. sq. 24 ins. in the
 ground for $\frac{1}{4}$ sec. cor. marked $\frac{1}{4}$ S on W face from which

A Fir, 24 ins. diam., bears N.13 $\frac{1}{2}$ *W., 37 lks. dist.,
 Marked $\frac{1}{4}$ S B T

A Fir, 18 ins. diam., bears S.49*E., 16 lks. dist.,
 Marked $\frac{1}{4}$ S B T

See Suppl. Notes.