

Subdivisions of T. 26 S., R. 3 W.

CHAINS

A maple, 3 ins. diam., bears N.27*W., 49 lks.
dist.

A B. oak, 3 ins. diam., bears N.35*E., 21 lks.
dist.

Land, say South $\frac{1}{4}$ 1st rate; middle $\frac{1}{2}$, 2d rate; North
part, 3d rate.

Timber, fir, oak, cedar and laurel.

East, on random, bet. secs. 5 and 8.

Va.18*30'E.

40.00 Set temp. $\frac{1}{4}$ post and intersected

80.20 N and S line, 18 lks. N of cor. to 5 and 8 from which
cor. I run

28.00 West, on true line, bet. secs. 5 and 8.
Course, N.89*52'W.
Foot of hill or ridge.

-175

30.50 Brook, 15 lks. wide, runs SE.

-25

40.10 Set $\frac{1}{4}$ sec. post, from which

+30

A chinquapin, 8 ins. diam., bears N.83*E., 12 lks.
dist.

A maple, 4 ins. diam., bears S.25*E., 31 lks.
dist.

80.20 The cor. to secs. 5, 6, 7 and 8.

+100

Land, 3d rate.

Timber, principally fir, oak, cedar and laurel,
underbrush.

West, on random, bet. secs. 6 and 7.

Va.18*30'E.

40.00 Set temp. $\frac{1}{4}$ sec. post and

79.08 Intersected W bdy. of tp. 18 lks. S of post cor. to
secs. 6 and 7, from which cor. I run

East, on true line, bet. secs. 6 and 7.

Course, S.89*52'E.