

Subdivisions, T. 28 S., R. 7 W.

CHAINS
20.04

Board fence, bears W.

25.78

Top of ridge, bears NE. and W.; descend over SE. slope.
175 ft.

39.20

Board fence, bears E. and W.

39.40

Intersect the cor. of secs. 3, 4, 9, and 10, which is a
1 in. iron pipe, driven even with the surface ground,
at north side of road; from which (county survey bearing
trees):A black oak, 16 ins. diam., bears N.69°E., 112 lks.
dist., marked C S T 28 S R 7 W S 3 B T.A black oak, 10 ins. diam., bears N.10°W., 41 lks.
dist., marked C S T 28 S R 7 W S 4 B T.No other trees available, no stones available for
mound.This cor. is said to be restored by proportional dist-
ances E. and W., N. and S. I am unable to find any
evidence of the original cor.

Land, rolling.

Soil, rocky clay loam, 2nd rate.

Timber, oak, fir, pine, and laurel.

Undergrowth, oak, laurel, hazel, and fir.

N.89°54'W., bet. secs. 4 and 9.

Over rolling land.

7.00

Enter road, bears SE. and W.

30.00

Leave road, bears SW.

39.60

Intersect the $\frac{1}{4}$ sec. cor., restored by county surveyor,
which is a 1 in. iron pipe, driven even with the sur-
face ground.

Alongside the iron pipe

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the
ground, for $\frac{1}{4}$ sec. cor., with brass cap marked
$$\frac{1}{4} \frac{S4}{S0}$$

1924

from which