

Subdivisions of T 24 S R 7 W W M

CHAINS

A Fir, 36 ins. diam., bears N.45*E., 34 lks. dist.,
marked T 24 S R 7 W S 14 B T.

A Chinquepin, 10 ins. diam., bears S.35*E., 35 lks.
dist., marked T 24 S R 7 W S 23 B T.

A Fir, 30 ins. diam., bears S.68*W., 23 lks. dist.,
marked T 24 S R 7 W S 22 B T.

The NW. B T being gone,

A Dogwood, 6 ins. diam., bears N.72*W., 15 lks.
dist., which I mark T 24 S R 7 W S 15 B T.

Dec. 12, 1893.

Beginning at the cor. to secs. 19, 30, 24 and 25, on the
W. bdy. of Tp., which is a post, 4 ins. sq., marked
T 24 S S 19 on NE., R 7 W S 30 on SE., R 8 W S 25 on
SW., and S 24 on NW., sides, with 4 notches on N. and
2 notches on S edges, from which

A Fir, 36 ins. diam., bears N.4*E., 13 lks. dist.,
marked T 24 S R 7 W S 19 P T.

A Cedar, 20 ins. diam., bears S.70*E., 25 lks. dist.,
marked T 24 S R 7 W S 30 P T.

A Fir, 12 ins. diam., bears S.75*W., 20 lks. dist.,
marked T 24 S R 8 W S 25 B T.

A Fir, 14 ins. diam., bears N.28*W., 36 lks. dist.,
marked T 24 S R 8 W S 24 P T.

I run

East bet. secs. 19 and 30.

Va. 20*15*E.

and at.

40.42 Find the $\frac{1}{4}$ sec. cor., which is a post, 3 ins. sq., marked
 $\frac{1}{4}$ S on N. face, from which

A Fir, 20 ins. diam., bears S.60*E., 30 lks. dist.,
marked $\frac{1}{4}$ S B T.

An Oak, 40 ins. diam., bears N.25*E., 63 lks. dist.,
marked $\frac{1}{4}$ S B T.