

Subdivisions of T. 22 S., R. 7 W., W. M.

CHAINS

I fail to find the closing cor. of secs. 34 and 35, described as a post, 7.86 chs. West of this Standard Cor.

At the cor. of secs. 27 and 34, above described; thence,
I run

North, on a blank line, bet. secs. 26 and 27.

38.08 To a point, 4 lks. E. of the qr. sec. cor.; post decayed; bearing trees down, I reestablish, at same point as follows:

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

A Fir, 36 ins., diam., bears S.12*E., 130 lks. dist.
mkd. $\frac{1}{4}$ S B T.

A Fir, 36 ins. diam., bears S.22*W., 127 lks. dist.
mkd. $\frac{1}{4}$ S B T.

77.56 To a point, 10 lks. East of the cor. of secs. 22, 23, 26 and 27; cor. destroyed; bearing tree in sec. 26 is the only one to be found; I reestablish the cor., from this bearing tree, as follows:

Set a Fir post, 3 ft. long, 4 ins. sq., 24 ins. in the ground, for a cor. of secs. 22, 23, 26 and 27, mkd.

T 22 S S 23 on NE., R 7 W S 26 on SE., S 27 on SW., and S 22 on NW faces; with 2 notches on S. and E. edges; from which

A Fir, 6 ins. diam., bears N.28*E., 38 lks. dist.
mkd. T 22 S R 7 W S 23 B T.

A Cedar, 18 ins. diam., bears S.60*E., 64 lks. dist.
mkd. T 22 S R 7 W S 26 B T.

A Fir, 48 ins. diam., bears S.24*W., 40 lks. dist.
mkd. T 22 S R 7 W S 27 B T.

A Fir, 24 ins. diam., bears N.45*W., 92 lks. dist.
mkd. T 22 S R 7 W S 22 B T.

Therefore, this line bears N.0*4'W.