

## Subdivisions of T. 25 S., R. 7 W., W. M.

CHAINS

Va. 20° E.

- 40.00 Set temp.  $\frac{1}{4}$  sec. cor.
- 80.00 Intersect sectional correction line 2.86 chs. W. of the cor. established for secs. 8, 9, 16 and 17. This closing is out of limits, but as this falling to the W. is consistent with my measurement of the line between secs. 28 and 33, and remeasurement of the line, between secs. 21 and 28, at point of intersection I set a fir post 3 ft. long, 4 ins. sq., 24 ins. in the ground for closing cor. of secs. 16 and 17 marked C C T 25 S R 7 W on S face., S 16 on E face, and S 17 on W. face with 4 grooves on E and S faces from which
- A Laurel, 12 ins. diam., bears S.79°E., 44 lks. dist. marked C C T 25 S R 7 W S 16 B T.
- A Fir, 18 ins. diam., bears S.46°W., 29 lks. dist. marked C C T 25 S R 7 W S 17 B T.
- I erase marks on post and bearing trees on objective cor. referring to secs. 16 and 17.
- Thence from closing I run
- S0°1'E. between secs. 16 and 17 making my random line a true line.
- Ascend from cor.
- 40.00 Set a fir post, 3 ft. long, 4 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, 20 ins. diam., bears S.46°E., 64 lks. dist. marked  $\frac{1}{4}$  S B T.
- A Fir, 10 ins. diam., bears S.38°W., 46 lks. dist. marked  $\frac{1}{4}$  S B T.
- 42.00 Summit of ridge, course E and W, 400 ft. above sec. cor. Descend mountain slope.
- 59.00 Enter river bottom 350 ft. below summit, thence over nearly level ground.