

Resurvey of S. Bdy. T. 27 S., R. 7 W.
(Hathorn Survey)

CHAINS

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for angle point, with brass cap marked

AP

1924

from which (new bearing trees)

A pine, 8 ins. diam., bears N.17*E., 20 lks. dist., marked A P B T.

A fir, 14 ins. diam., bears N.35*W., 38 lks. dist., marked A P B T.

The original SE. bearing tree, a laurel, 28 ins. diam., bears S.40*E., 44 lks. dist.,

The original SW. bearing tree, an oak, 16 ins. diam., bears S.40*W. (instead of S.60*W.), 34 lks. dist.,

Thence N.89*50'W.

Descend 10 ft. to creek.

5.10 Creek 4 lks. wide, course NW.; ascend 208 ft.

7.36 Intersect the $\frac{1}{4}$ sec. cor. of sec. 32, located by measurement from the original bearing trees. Only the stump of the NE. tree remains on which the marks are plain. Marks on the SE. tree are rotted away, but signs of the old blazes are plain.

At the exact cor. point

Set an iron post, 3 ft. long, 1 in. diam., 28 ins. in the ground, for $\frac{1}{4}$ sec. cor. of sec. 32, with brass cap marked

$\frac{1}{4}$ S32

1924

from which (new bearing trees)

A fir, 40 ins. diam., bears N.40*E., 13 lks. dist., marked $\frac{1}{4}$ S 32 B T.

A fir, 8 ins. diam., bears N.58*W., 67 lks. dist., marked $\frac{1}{4}$ S 32 B T.

Stump of original NW. bearing tree, an oak, 24 ins. diam., bears N.80*E., 63 lks. dist.

The original SE. bearing tree, a laurel, 28 ins. diam., bears S.60*E., 51 lks. dist.