

9 d

Resurvey of the S. Bdy. T. 28 S., R.1 W.,

CHAINS

East, along the S. Bdy. of sec. 35.

Asc. gradually 44 ft. through heavy timber and dense undergrowth.

3.95 Top of asc. descend 70 ft. to

7.67 Point for $\frac{1}{4}$ sec. cor. of sec. 2, later determined.

Set an iron post, 3 ft. long 1 in. diam., 27 ins. in the ground, for $\frac{1}{4}$ -sec. cor. of sec. 2 only, with brass cap marked

$\frac{1}{4}$ S, 2
1922

from which

A hemlock, 24 ins. diam., bears S.70*E., 63 lks. dist., marked $\frac{1}{4}$ S 2 B T.

A hemlock, 16 ins. diam., bears S.61*W., 69 lks. dist., marked $\frac{1}{4}$ S 2 B T.

Desc. gradually, 56 ft.

14.25 Bottom of desc. asc. 88 ft.

20.00 Top of asc, desc. abrupt E. slope, 683 ft. to

40.24 Intersect the old $\frac{1}{4}$ sec. cor., which is a basalt stone, 4x10x6 ins. above ground, firmly set, marked $\frac{1}{4}$ on N.

face, and witnessed as described by the surveyor general,

except the NE. bearing tree is dead. I obliterate marks

on the old SE. bearing tree, change this cor. to refer

to sec. 35 only, and mark new bearing trees as follows:

A fir, 6 ins. diam., bears N.24*E., 21 lks. dist., marked $\frac{1}{4}$ S 35 B T.

A fir, 10 ins. diam., bears N.10*W., 59 lks. dist., marked $\frac{1}{4}$ S 35 B T.

Thence

S.89*39'E., continuing my measurements.

Desc. NE. slope, 143 ft.