

BOUNDARY SURVEYS

SECTIONS 17 & 18, T2N, R6W, W.M.

NOTE 12: May 28, 1957 at the east $\frac{1}{4}$ corner of section 24, T2N, R7W, W.M. I find an OSBF iron pipe and an original BT northwest. A new BT by RM2311 stands 35 feet west.

NOTE 13: May 29, 1957 at the Closing Corner between sections 19 & 30, T2N, R6W, W.M. I find the original tree which was marked for the corner monument. The scribing is no longer legible.

A broken stump bears N 34° E 14 feet on which only the letter "T" of the original scribing remains legible.

The stump of the hemlock S 75° E is completely crushed under a log.

An OSBF pipe is set 5 feet east of the tree marked RM 1952 and 5 ft W. New BT's east and northeast are scribed by RM2311.

NOTE 14: May 30, 1957 at the $\frac{1}{4}$ corner between sections 19 & 30, T2N, R6W, W.M. I find the original larch BT. I chop out a portion of the blaze revealing portions of the letters "1" and "3". I do not disturb the balance of the blaze.

The fir BT is uprooted and gone and is unidentifiable among the maze of old growth blowdown at the site of the corner.

S 20° W 15.8 feet from the larch BT I place a 4" square hemlock post 8 feet long in a mound of stones and nailed securely to a 40" hemlock log overhead. I mark the post $\frac{1}{4}$ S19 on the north and $\frac{1}{4}$ S30 on the south from which:

A fir 30" diameter bears S 48° W 26.5 feet (47 feet up a 57° slope) marked $\frac{1}{4}$ S30 BT.

NOTE 15: May 30, 1957 at the $\frac{1}{4}$ corner between sections 18 & 19, T2N, R6W, W.M. I find a 3" diameter hub with tack from which original BT's bear as follows:

A fir 36" diameter bears S $62\frac{1}{2}^{\circ}$ E 12.5 feet.

A fir 36" diameter bears N 31° W 19.6 feet.

The BT's are in such an advanced state of deterioration that I mark new BT's as follows:

A hemlock 18" diameter bears N 64° W 44.6 feet marked $\frac{1}{4}$ S18 BT 322.

A hemlock 18" diameter bears S 23° W 64.0 feet marked $\frac{1}{4}$ S19 1957 BT.

The surveyor states that the corner is on the summit of a ridge bearing E-W. The bearing of the ridge is actually N 16° W--S 16° E.

NOTE 16: At the intersection of the centerlines of section 19, T2N, R6W, W.M. I set a $\frac{3}{4}$ " iron pipe 30" long from which:

A burned stump 26" diameter bears N 69° E 14.5 feet marked C $\frac{1}{4}$ S19 BT 322.

A stump 36" diameter bears E 20° W 50.2 feet marked C $\frac{1}{4}$ S19 BT.