

## Survey to Isolate

NE $\frac{1}{4}$  of SE $\frac{1}{4}$ 

SEC. 9 T2N, R7W, W.M.

Tillamook County, Oregon

For Crown-Zellerbach Corporation

Surveyed by Bert Mason Jr.

November-December, 1956

Oct. 23, 1956 I find in the vicinity of the corner to sections 9, 10, 15 & 16, T2N, R7W an iron pipe and four BT's by RE 2311 of the Oregon State Board of Forestry (see Note 2).

N.E. of SE.

9-2.N.7.

Nov. 20, 1956 in the vicinity of the corner common to sections 8, 9, 16 & 17, T2N, R7W I find a stone with 4 grooves on the south side, a 6" square scribed post, and two old BT's, none of which comply with the original notes. I check the calls in all four directions, none complying with the original notes. The calls leading out of this corner to the north check the ground and match distances scaled from the plat of 1893, but do not check the plat of 1891. A similar condition exists at the northeast corner of section 16 (see Note 2).

Nov. 30, 1956 at the  $\frac{1}{4}$  corner between secs. 16 & 17, T2N, R7W, I find the original stone and an Oregon State Board of Forestry iron pipe from which:

A rotting 48" hemlock stump bears N 35° E 16 feet marked S16 BT RE2311. This is not an original BT.

From this corner I measure northward to the vicinity of the section corner.

Nov. 30, 1956 at the  $\frac{1}{4}$  corner between secs. 8 & 9, T2N, R7W I find the original stone and an Oregon State Board of Forestry galv. iron pipe with original BT's and new ones by RE2311. I set up over the corner and observe the sun for the bearing to the  $\frac{1}{4}$  corner between secs. 16 & 17, which I determine to be SOUTH. I observe the bearing & measure to east  $\frac{1}{4}$  cor.

Nov. 23, 1956 at the  $\frac{1}{4}$  corner between secs. 9 & 10, T2N, R7W I find the original stone and an Oregon State Board of Forestry iron pipe with original BT's. From this point I measure southerly along old blazed line to the iron pipe for the corner to secs. 9, 10, 15 & 16.

Dec. 19, 1956 I measure the line between secs. 9 & 16, T2N, R7W. I then subdivide and set corners as indicated in the notes following:

NOTE 1: Dec. 5, 1956 At the corner to secs. 8, 9, 16 & 17, T2N, R7W I find a blazed tree agreeing in age, size and direction of blaze with the original notes. The marks have been chopped away. From this tree, I set a point 27 feet at S 34° E which falls in the road. Measurements from this point show that the southerly BT's have been graded out and the north-easterly one destroyed in logging. I check the calls to the south and east from this point, and the measurements also check measurements scaled from the plat of 1891, but they do not check the plat of 1893.

Since the true corner falls in the travelled way, I set a witness corner 55.1 feet South. For the witness corner I set an unmarked 1 $\frac{1}{2}$ " galv. iron pipe 30" long 20" in the ground from which:

A 42" hemlock stump bears S 12° E 40.6 feet marked WC S16 T2N BT.

A 50" fir stump bears S 47° W 58.0 feet marked S17 LS322 BT.

Book I

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