

SECTION 5, TOWNSHIP 31 SOUTH, RANGE 9 WEST, W.M.

This survey was made for the Georgia-Pacific Corporation using a Gurley transit and 300 foot Engineers' Chain. Bearing trees are measured to the center of the root crown unless otherwise stated.

The bearings are based on the East and West $\frac{1}{4}$ Line of Section 5 which is assumed to bear $N89^{\circ} 03'E$.

I begin a transit traverse from the $\frac{1}{4}$ Corner between Sections 5 and 6 which is a $1\frac{1}{4}$ inch pipe and 2 B.T.s both now stumps and run Easterly to the $\frac{1}{4}$ Corner between Sections 4 and 5 which is the original corner tree and 1 original B.T. From this corner I continue traverse Northerly to the Northeast Corner of Section 5 which is a brass cap recently set by the County Surveyor. I continue traverse Westerly to the $\frac{1}{4}$ Corner between Sections 5 and 32 which is the original stone and 2 original B.T.s both now snags. I scribe 2 B.T.s for this Corner. #124

Douglas fir 22 inches, $S12^{\circ}W$, 34.7 feet " $\frac{1}{4}$ S5 BT 473" and

Douglas fir 22 inches, $N25^{\circ}E$, 13.5 feet " $\frac{1}{4}$ S32 BT".

From this Corner I continue traverse Southerly to the $\frac{1}{4}$ Corner between Sections 5 and 8 which has 1 original B.T. now a sang. I scribe 2 B.T.s for this corner. #125

Port Orford cedar stump 27 inches, $S44\frac{1}{2}^{\circ}W$, 30.3 feet measured to the face " $\frac{1}{4}$ S8 BT" and

Port Orford cedar stump 30 inches, $N42^{\circ}E$, 57.7 feet measured to the face " $\frac{1}{4}$ S 5 BT".

I now determine the position for the Center North $\frac{1}{16}$ Corner of Section 5 which is on a true North and South $\frac{1}{4}$ Line and the proportionate distance between the center of the Section and the North $\frac{1}{4}$ Corner. #126

I set a 4 inch square post for this Corner and scribe Port Orford cedar 38 inches, South 27.7 feet " $\frac{1}{16}$ S5 BT 473".

Douglas fir 46 inches, $N6^{\circ}E$, 69.3 feet " $\frac{1}{16}$ S5 BT".

I now go to a point on a true line and midpoint between the North $\frac{1}{4}$ Corner and the Northeast Corner of Section 5. This being the position for the East $\frac{1}{16}$ between Sections 5 and 32. I set a 4 inch square post for this corner #127 and scribe

Incense Cedar 50 inches, $S32\frac{1}{2}^{\circ}W$, 26.5 feet " $\frac{1}{16}$ S 5 BT" and

Douglas fir 24 inches, $N31\frac{1}{2}^{\circ}W$, 17.4 feet " $\frac{1}{16}$ S32 BT 473".

I now go to the intersection of the $\frac{1}{16}$ lines of the NE $\frac{1}{4}$ of Section 5 which is the proportionate distance North and South and midpoint East and West. This being the position for the Northeast $\frac{1}{16}$ Corner which is also the Southeast Corner of Lot 2 I set a $1\frac{1}{4}$ inch pipe and scribe #128

Douglas fir 56 inches, $S28\frac{3}{4}^{\circ}E$, 18.9 feet " $\frac{1}{16}$ S5 BT 473" and

Douglas fir 40 inches, $N28\frac{3}{4}^{\circ}W$, 11.4 feet " $\frac{1}{16}$ S5 BT".

I now go to the Corner common to Sections 4, 5, 8 and 9 which is a 1 inch pipe and 1 original B.T. Which is now an uproot. I scribe 4 B.T.s for this Corner #129

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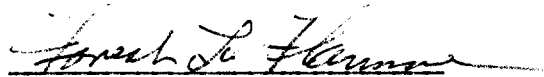
Douglas fir stump 39 inches, S83½°E, 36.8 feet measured to the face.
"S 9 BT"

Douglas fir stump 38 inches, S73°W, 62.7 feet measured to the face.
"S 8 BT"

Hemlock stump 25 inches, N6°W, 58.7 feet measured to the face.
"S 5 BT"

Cedar snag 29 inches, N54°E, 51.3 feet measured to the face.
"S 4 BT"

December 12, 1966


Forest J. LaFlamme
Surveyor, Oregon 473

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JAN 17 1967

COUNTY SURVEYOR
DOUGLAS COUNTY, ORE.