Notes concerning the North-south centerline of Sec. 18, T28S, RSW, W.M.

While subdividing Section 18, I found two pipes in the approximate locations of the CN 1/16 corner and the MCN 1/64 corner. The Property Map for Ned Rieger by Robert Walker, Registered Land Surveyor, Oregon #150, shows the 1/4" I.P. near the CN 1/16 corner as being S 70° 15' E 47.78 feet of the true corner. My calculations for the subdivision of this section, which agree closely with the subdivision shown on the Logging Railroad Map of the Coats Driving and Boom Company as surveyed in 1918, show this pipe as being N 36° 57' E 51.73 feet from the true corner.

A careful search of the County Records revealed that the 2" I.P. set near the MCN 1/64 corner was never recorded. My calculations show this pipe to be N 35° 45' W 25.88 feet from the true corner. Therefore, I set the following corners (See also the Transit and Tape Survey Map of lands owned by Crown Zellerbach Corporation in Section 18, T28S, RSW, W.M. filed May 31, 1963):

**CN 1/16 corner, Section 18, T28S, RSW, W.M.**

Set 1" x 30" galvanized iron pipe with lead babbit plug, located in a small creek flowing SE'ly. From which bears:

B.T. 30" Spruce, S 49° W 27.34 to nail head (var. 21°E) marked "CN 1/16 BT #376"

B.O. 12" I.P. in hole beneath old stump (pipe was called and witnessed as the 1/16 cor. - see above), N 36° 57' E 51.73 feet (true meridian)

The top of the babbit plug is stamped as shown:

In the presence of: Roswell K. Miller
Troy K. Moore
April 8, 1963
Charles G. Collard
Registered Land Surveyor
Oregon #376

**MCN 1/64 corner, Section 18, T28S, RSW, W.M.**

Set 1" x 30" galvanized iron pipe with lead babbit plug, from which bears:

B.T. 12" Hemlock, N 8° E 1.80 feet to nail head (var. 21°E) marked "1/64 BT #376"

B.O. 2" I.P. (see above) N 35° 45' E 25.88 feet (true meridian)

The top of the babbit plug is stamped as shown:

In the presence of: Roswell K. Miller
Troy K. Moore
April 8, 1963
Charles G. Collard
Registered Land Surveyor
Oregon #376

Charles G. Collard

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Ties to 3/4" Reinforcing Rod in Bedorilla Yard

at Bentley Creek 50° NW'ly of the & Corre Rd.

36" Alder with Nail

1/4" Drill hole in End of Carb.

R.R. spike in center of Meadow
Drive upon

Power Pole

Most Esterly Corner
T. Bedorilla House
Foundation

3/4" Reinforcing Rod
2" below surface of ground on slope bank

Old RR &

Book I