

Renewed Corners:

G. R. LECKLIDER

JANUARY, 1961

Witness: DALE McFARLAND



① SEC. COR  $\frac{4}{3}$ ; T 28 S, R 8 W:

FO: 14" Cedar at cor; scribe visible but decaying  
26" Cedar S 80° E - 17.8 FT - overgrown Rescribe same  
SW BT gone; No other tree in SW quadrant within limits

Set: Drove steel tube with survey cap in base of 14" Cedar corner Tree

Notes: This corner falls on steep rocky south slope about 2 chains south of main E-W ridge. The southwest quadrant has been logged. There is a yellow top at the corner and cruisers marks

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② Closing Corner  $\frac{33}{34}$ ; T 27 S, R 8 W:

FO: cedar stake at corner; down; badly decayed; scribe visible

24" Fir - N 34° E - 37.6 FT - cot face

22" Fir - N 61° W - 26.4 FT - cot face badly burned

Set: Steel tube with survey cap at corner

Scribed: 22" Fir - N 1° E - 28.2 FT

" 25" Fir - N 70° W - 31.4 FT

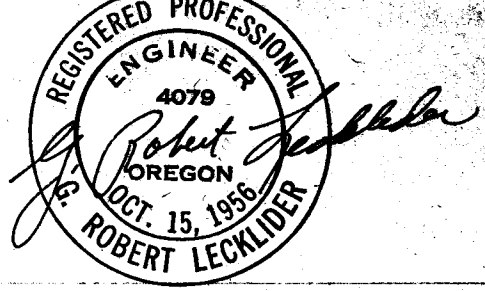
Notes: This corner lays about 35 FT north of E-W Ridge in old growth Fir stand and falls about 100 FT. North of the North line of section 4, T 28 S, R 8 W

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③  $\frac{1}{4}$  CORNER  $\frac{5}{8}$ , TAPS, R. 8W:

ED:  $\frac{1}{2}$ " GALVANIZED iron pipe on west right of way of Reston County Road and 2 old "X's" which I counted the rings to determine the age of said "X's" to be 24 years (or about 1936). I accepted this as the location of the original corner because it fit the call on top of the ridge as per original field notes and on the strength of a penciled notation in Volume 14, Page 5829, E.L.O. Field notes filed in the Office of the County Surveyor of Douglas County, Oregon and I quote: "16" Hem-N 35° E - 30 LKS. This is only tree standing and it is in decay. August, 1936. CCC Truck Trail locator reports - A truck trail might destroy this tree but he will put in a pipe at the corner if it does and will mark some other trees.

A Chestnut 8" - S 48° W - 78 LKS. " End of quote.

I found very old blazes running west from this pipe.

The timber to the East is <sup>small</sup> 2nd growth now and no blazes could be found. From this pipe a point N 35° E - 30 LKS (The location of the BT at that time) would fall in the existing road

SET: Steel tube with survey cap alongside pipe in mound of stone

Scribed: 16" Fir - N 30° E - 17  $\frac{1}{4}$  FT

16" Fir - S 21° E - 6  $\frac{1}{2}$  FT

Note: This corner falls 24 FT West of the center of Reston Ridge County Road. 11 ✓