

PRIMARY CORNER DESCRIPTION A P on So. Bdy. Sec. 36

Alias _____ Description _____
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GLO Resurvey by Fred Mensch and Gerald A. Sorrels, Surveyors under Special Instructions, Group #35, dated Dec. 22, 1916 - (DCSO records Vol. 29 Page(s) 12197-98)

Intersect the point for old standard cor. of sec. 35 and 36, located by reference to the bearing trees as described by the surveyor general; all other traces of the cor. have disappeared. I change this cor. to an angle point and perpetuate it as follows: at the exact cor. point Set an iron post 3 ft. long, 1" dia., 26" in the ground for angle point, with brass cap mkd. A P
1917

from which

A Laurel 16" dia., bears N.26°E., 17 lks. dist. mkd. AP BT. (Old BT)

A Fir 40" dia., bears N.49°W., 39 lks. dist. mkd. AP BT. (Old BT)

Douglas Co. Surveyors Office - John M. Powell, and crew - June 1967 - C.S. File 54/44-48

(This corner lies 126.0 ft. E. of Sec. cor. to secs. 35 and 36 only)

Corner in good condition. All trees tagged.

Found - 40" now 45" D.Fir N.49°W., 25.7 ft. shows good scar.

No good evidence of NE. BT, down and rotten.

1917 GLO brass cap at A.P., properly marked.

New BT - 6" Laurel N.28½°E., 13.5 ft. mkd. A.P. CS BT.

Daren Cone - For: Oregon Department of Forestry - 10/2015 - M170-22

Found - 1" OD GIP with 2½" BC per 1917 GLO resurvey, protrudes 6' out of ground.

BTs per 1917 GLO RESURVEY -

16" dia. laurel bears N.26°E., 11.22', now a root hole, existing YMLP found on 6" madrone stem on ground nearby.

40" dia. fir bears N.49°W., 25.74', now 50' DBH, scribe healed over.

Standard corner secs. 35 & 36 bears N.89°40'25"W., 125.82'.