

PRIMARY CORNER DESCRIPTION 1/4 Cor. Secs. 32 & 33

| Alias | Description |
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GLO retracement by Levi C. Walker, Deputy Surveyor, under special instructions, dated Aug. 23, 1905, independent of but in connection with his contract # 763, dated June 20, 1905 - (DCSO records Vol. 8 Page(s) 3454)

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Set a cedar post, 3 ft. long, 4" sq. 24" in the ground for ¼ sec. cor. mkd ¼ S32 on W and 33 on E faces; from which  
A fir, 48" dia., bears S.27°E., 19 lks., mkd: ¼ S333 BT.  
A fir, 36" dia., bears N.12°W., 81 lks., mkd: ¼ S32 BT.

Tony Hostetter - For: Weyerhaeuser Co. - Sept. 2015 - C.S. File 65/89-62

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Found - ¾" iron pipe, set by Weyerhaeuser 1972. From which:  
Decayed fir stump, listed by WEYCO as 48" fir OBT  
Identified by unspecified marks, "W" NAIL, no other marks present bears; S.70°E., 12.3 ft to center.

No evidence of OBTs in record positions.  
GLO S.27°E., 12.5 ft. Note: based on GLO measurement the true corner would be N.40°20'E., 9.1 ft from the ¾" iron pipe. No information available to indicate why the monument was set at N.70°W., rather than N.27°W.

Note - Weyerhaeuser bearings typically measured by staff compass.

New BTs- (Measured from 3/4" IP)  
12" Fir, scribed "S33 ¼ BT", BT tag, bears N.53°E., 7.7 ft to 6" spike, placed below face.  
11" fir scribed "S33 ¼ BT", BT tag, bears: S.55°E., 13.0 ft to 6" spike, placed below face  
14" Fir scribed "S32 ¼ BT", BT tag, bears N.16°W., 0.3 ft to 6" spike, placed below face

Note - New BT bearings determined by hand compass (decl 18°E)