TOWNSHIP 31 RANGE 09 POINT IDENTIFIER # 340600

PRIMARY CORNER DESCRIPTION 1/4 Cor. Secs. 4 & 9

Alias _____ Description _____
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GLO survey by W.H. Byars under contract #727, dated December 20, 1900 - (DCSO records Vol. 19 Page(s) 8220)

A fir, 48" dia., mkd. S4 ¼ S on N & S9 ¼ S on S sides for the ¼ sec. cor. from which
A cedar, 14" dia., bears S.18°E., 10 lks., mkd: S9 ¼ S BT.
A cedar, 8" dia., bears N.80°W., 16 lks., mkd: S4 ¼ S BT.

Douglas Co. Surveyors Office - John M. Powell - Frank Jones & E. West - Feb. 1967 - C.S. File 54/32-4

Found - 48" D.Fir corner tree, opened north side of tree "¼S" fd.
14" now 20" cedar S.18°W., (Rec. S.18°E.) 26.4 ft. no scribing fd.
8" Cedar N.80°W., 10.6 ft., no scribing fd, looks as though it has been axed off.
Set - Brass cap on NE side of corner tree mkd: T31S R9W
County Surveyors ¼ S 4
Office 1967 S 9
New BTs- 9" cedar N.37½°W., 44.0 ft., mkd: ¼ S4 CS BT.
8' cedar S.21½°W., 23.0 ft., mkd: ¼ S9 CS BT.

Jerry Estabrook - For: Swanson Group - June 2005 - M148-32

Found - 48" D.Fir corner tree blown down, BCIP set by County in C. S. 54/32 destroyed.
Set - ¾"x36" I.Rod w/3" alum. cap at distance-distance intersect from GLO BTs.
Note - All found bearings to record BTs per C.S. 54/32 seem to differ from rec bearings by 5°± left
Fd BTs - 36" cedar bears N.85°W. 10.6' W/vis face (GLO) (held dist.)
30" cedar bears S.13°W., 26.4' (GLO)(held dist.)
22" cedar bears N.43°E., 43.3' w/vis face (CS 54/23)
16" cedar bears S.14°W., 21.9' (C.S. 54/23)
New BT - 10" D.Fir bears S.58°E., 28.4'