

TOWNSHIP 21 RANGE 04 POINT IDENTIFIER # 140700

PRIMARY CORNER DESCRIPTION 1/4 Cor. for Sec. 6; & 31, T20-4

Alias _____	Description _____
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ON COUNTY LINE BE SURE TO CHECK WITH
LANE CO. SURVEYORS OFFICE
GLO Survey by Harvey Gordon, Deputy Surveyor, Under Contract
#49, dated Oct. 17, 1854 - (DCSO records Vol. 2 Page(s) 750)

Set ¼ sec. post, from which
 A R.Fir 30" dia., bears N.61°W., 124 lks. dist.
 A R.Fir 28" dia., bears S.7½°W., 86 lks. dist.

Douglas G. Calder - For: Weyerhaeuser Co. - Dec. 18, 1958 -
C.S. File 53/103

Found - 30" R.Fir N.61°W., 124 lks., standing, green bark
 scribed.
 4" R.Fir S.7½°W., 86 lks., no trace found.
 1/2" Iron pipe at record bearing and distance from
 BT in sec. 31, no record.
Accessories added:
 16" D.Fir N.13°E., 13.3 ft. with "W" nail/plate.
 42" D.Fir S.36°W., 51.8 ft. with "W" nail/plate.

Douglas Co. Surveyors Office - Milo E. Godfrey, Deputy - and
crew - Nov. 5, 1964 - C.S. File 49/68-30

Found - 3/4" Iron pipe. (See C.S. File 53/103)
 60" Fir stump N.61°W., 81.8 ft. possible bark
 scribing visible.
 Rotten Fir snag, S.7½°W., 56.8 ft., no marks visible
 Apparently new BT, 16" D.Fir N.72°E., 6.5 ft., scars
 grown over.
 3" Brass disc with "Reg. Eng. 4413" mkd. on a:
 22" Fir N.18°W., 13.3 ft.
 60" Fir S.36°W., 51.8 ft.
 Weyerhaeuser tags, dated 1958 on above two trees.

Douglas County Surveyors Office - Vernon "Ray" Tracy and crew
Dec. 1968 - C.S. File 54/14-39

Found - Very old 3/4" I.P. at corner point, unrecorded.
 Orig. 30" Fir now 60" stump N.61°W., 81.8 ft., find
 "T" bark scribe.
 Orig. 28" Fir now 40" snag S.7½°W., 56.8 ft., prev-
 ously chopped open, decayed, no scribe.
 Weyerhaeuser method BTs: (See C.S. File 53/103)
 26" D.Fir N.18°W., 13.3 ft. "W" nail and brass
 disc at base.
 65" D.Fir S.36°W., 51.8 ft., brass disc barely
 visible at base. (Cont. Next Page)

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<p>Set Brass cap at cor. mkd: County Surveyors Office T20S R4W ¼ $\frac{S\ 31}{S\ 6}$ T21S 1968</p> <p>Reset I.P. alongside brass cap. Cor. lies in fence cor. N & E New BTs- 17" D.Fir N.35°W., 16.0 ft. mkd. ¼ S31 DCS BT. 12" D.Fir S.54½°W., 55.5 ft. mkd. ¼ S6 DCS BT.</p>
<p>Cor. Fd. and used in BLM Resurvey by Floyd Brooks; Gordon Popken; Gary Oviatt; Timothy Kent, Cadastral Surveyors, Under Group #724, Surveyed Aug. 1970 - (DCS0 records Vol. 37 Page(s) 15282)</p>
<p>Survey by Les Roberts - For: Seneca Timber - June 1990 - M 110-29</p> <p>-----</p> <p>CORNER REPORT ONLY</p> <p>Found - 1968 DCS0 brass cap. 24" Fir N.18°E., 14.2 ft. scar visible. 1958 BT. (WeyCo record is N.18°W.) 60" Fir stump S.37°W., 54.2 ft. scar vis. 1958 14" Fir stump S.56°W., 55.3 ft. scar vis. 1968 20" Fir N.33°W., 16.3 ft. scar vis. 1968</p>
<p>Fd. OK Nov. 1992 by L. Roberts - M 116-48</p>
<p>BLM dependent resurvey by Craig L. Wanless & Daniel N. Patterson, Cadastral Surveyors, under Group #1577, Surveyed April 1991/April 1993 - Filed Jan. 12, 2004 DCS0 - C.S. File 65/49-8 A-I</p> <p>-----</p> <p>The ¼ sec. cor. of secs. 6 & 31, on the S. bdy of the Tp. (T20-4), monumented with an iron pipe, 1" dia., firmly set, projecting 3" above ground, with (DCS0) brass cap (properly) mkd. from which the remains of Orig. BTs A decayed fir snag, size indeterminate, bears S.7½°W., 86 lks., no marks visible. A sawed fir stump, 57" dia., bears N.61°W., 124 lks., with healed blazed. and the remains of BTs mkd. by Calder in 1959, & reported by Brooks, Popken, Oviatt, & Kent A fir, 27" dia., bears N.18°E., 21½ lks., no marks visible. (Rec. 20½ lks) A sawed fir stump, 66" dia., bears S.36°W., 79 lks., no marks visible. and the remains of BTs mkd. by Tracy in 1968 & reported by Brooks, Popken, Oviatt, & Kent</p> <p style="text-align: right;">continued next page</p>

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A fir snag, 14" dia., bears S.54½°W., 84 lks., with scribe marks BT visible on opened blaze. (Rec. S.54½°E.)
A fir, 22" dia., bears N.31¾°W., 24 lks., with healed double blaze. (Rec. N.35°W.)
and a new BT
A fir, 14" dia., bears S.21°W., 51 lks., mkd: ¼ S6 BT.
The corner is located 23 lks. N of a graveled road, 20 lks., wide, bears N.70°W., & S.70°E.

Lane Co. Surveyors Office - Murray B. Frazee, III & George E. Gresham - 3/18/2003 - C.S. File 65/49-1 A-C (Filed 1/19/2004)

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- Found - 1968 DCS0 brass cap on 1½" O.D. iron pipe, up 8" leaning slightly to East & 1' East of short north-south fence line.
 - 1854 - 50"x3.5' tall nearly barkless, sawed, rotten fir stump with no marks or axe work fd, bears N.61°31'W., 82.3' to center (rec. N.61°W., 124 lks = 81.8') Set a pink 'DEEP-1' magnet, down 1' and on line @ 67.7'.
 - 1854 - 28"x13' high fir snag with axe work visible at top of rotted out hole facing corner bears S.8°28'W., 57.4' to center (rec. S.7½°W., 86 lks. = 56.8')
 - 1959 - 60"x3' high sawed fir stump with BLM tag & no marks or scars visible bears S.37°04'W., 54.3' to center (rec. S.36°W., 51.8')
 - 1968 - 25" fir with upper & lower healed faces & DC & BLM tags bears N.33°06'W., 15.08' to nail we set, 16.0' to center (rec. N.35°W., 16.0') Set an orange 'DEEP-1' magnet. Down 1' & on line @ 8.3'.
 - 1968 - 14"x6' high sawed fir stump with scribe marks visible on open, rotting blaze bears S.55°37'W., 55.6' to estimated center (rec. S.54½°W., 55.5'). The stump was fd. with Douglas Co. & BLM tags & is leaning considerably to NW.
 - 1992 - 17" Fir with upper & lower healed faces & BLM tags bears S.21°15'30"W., 33.04' to nail we set, 34.0' to center (rec. S.21°W. 51 lks = 33.7') Set a Blue 'DEEP-1' magnet, down 1' & on line @ 26.6'
 - Set - Accepted the fd. brass cap as set by Tracy in his 1968 restored corner report. Build small mound of rock around iron pipe. Set LCS0 witness sign on metal fence post 1' north.
 - Marked new 12" fir "CSBT" bears N.52°39'E., 49.88' to nail, 50.6' to center. Set a silver 'DEEP-1' magnet, down 1' and on line @ 34.6'.
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Set 5/8"x30" iron rod with LCS0 alum. cap marked "RP1 2003" down 5" in center line of gravel road bears S.25°08'E, 21.96'

BTs distance to nail refers to a mag nail & brass washer driven into the bottom of the face of new BTs or near the base of tree & facing the corner position in fd. BTs.

Note - Mag. dec. 17°E.
Basis of Bearing - Solar observation using the hour-angle method.
Geographic Map location - For navigation to corner area - not of survey grade accuracy
NAD 83/91 Values = Lat: N 43°46'45.8"
Long: W 123°13'01.9"

Equipment used - TOPCON GTS-301 total station; HP-48 GX data collector

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