

PRIMARY CORNER DESCRIPTION Cor. Secs 15, 16, 21, & 22

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GLO Survey by Henry L. Chandler, U.S. Deputy Surveyor, under Contract #619 dated June 5, 1893 - (DCSO records Vol. 7 Page(s) 2917)

Set a basalt stone 20x14x12" 15" in the ground for cor. to secs. 15, 16, 21, & 22, marked with 3 notches on S & E edges, from which

- A fir, 60" dia. bears N.14°E. 42 lks. mkd: T24S R2W S15 BT
- A fir, 50" dia. bears S.34°E. 40 lks. mkd: T24S R2W S22 BT
- A fir, 40" dia. bears S.25°W. 66 lks. mkd: T24S R2W S21 BT
- A fir, 36" dia. bears N.53°W. 86 lks. mkd: T24S R2W S16 BT

Weyerhaeuser Co. - 1958-1961-1964 - C.S. File 53/110

Found - 1894 stone, broken by felled tree top. Fd. V. Hosford's hub beside stone.
60" Fir, N.14°E., 27.7 ft., 2 large faces not chopped out.
50" now 52" Fir stump, pitch seam indicated face, S.34°E., 26.4 ft.
40" now 44" Fir S.25°W., 43.6 ft., 2 faces.
36" now 40" Fir N.53°W., 56.8 ft., 2 faces.

Set - Orig stone.
BTs as indicated above all orig. BTs & added "W" nail & plates.

Note - This report is close to C.S. File 53/110-14 BT B&Ds are slightly different. (11/17/2020)

Robert A. Cook - For: Weyerhaeuser Co. - Dec. 2009 - M160-24

Set - 5/8"x30" rebar with a red plastic cap stamped "NORTHSTAR SURVEYING" between two fd stones (12x14x14 and 14x12x12) in a mound of stones. I measure from faces of orig. BT stumps and fit nicely between stones. I paint all 4 OBT stumps.

New - 12" Hemlock S.21°W., 11.5' scribed "T24SR2WS21" above "BT"
17" D.Fir N.55°W., 21.8' scribed "T24SR2WS16" above "BT"
12" Cedar N.80°E., 9.3' scribed "T24SR2WS15" above "BT"
12" D.Fir S.43°E. 30.2' scribed "T24SR2WS22" above "BT"

Daniel Baker - For: Weyerhaeuser Co. - 10/2016 - M172-71

Found - 5/8" rebar with red plastic cap "NORTHSTAR SURVEYING" per M160-24
60" fir stump, N.12°E., 27.3' to center, OBT (rec. N.14°E., 42 lks) cont.

TOWNSHIP 24 RANGE 02 POINT IDENTIFIER # 400400

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13" cedar, N.70°E. (rec N.80°E) 9.3' to center, 2009
14" Fir, S.43°E., 30.2' to center, 2009 BT
50" Fir stump, S.34°E., 23.2' to "W" nail in face,
OBT (rec. 40 lks)
13" Hemlock, S.21°W., 11.5' to center, 2009 BT
42" Fir stump, S.25°W., 43.1' to center, OBT rec 66
lks.
18" Fir, N.55°W., 21.8' to center, 2009 BT