

TOWNSHIP 30 RANGE 03 POINT IDENTIFIER # 600300

PRIMARY CORNER DESCRIPTION Sec. Cor. for 23, 24, 25 and 26

Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____

GL0 survey by Dennis Hathorn, Deputy Surveyor under Contract #73, dated June 8, 1857 - (DCSO records Vol. 16 Page(s) 6887)

Set post cor. secs. 23, 24, 25 and 26, from which
A Fir 12" dia., bears N.70°W., 36 lks. dist.
A Fir 18" dia., bears N.5°E., 38 lks. dist.
A Fir 10" dia., bears S.60°W., 65 lks. dist.
A Cedar 15" dia., bears S.50°E., 50 lks. dist.

Arthur Boyer, Douglas County Surveyor - N.E. Richardson; Wm. Vian, crew - July 21, 1937 - C.S. File 30/27

Set part of auto bumper from original tree to NW. which is only original tree left. Remarked orig. tree.
30" Fir, bark blazed now, N.70°W., 23.7 ft.
30" Fir S.43½°W., 81.0 ft.
24" Fir, bark blaze, N.0°30'E., 70 ft.
Stump of orig. BT, which was sawed flush, in old trail, is N.5°E., 24 ft.

Douglas Co. Surveyors Office - James Byron, Deputy - Mike Darby; Wm. Stoffel, crew - Feb. 1963 - C.S. File 52/138-43

Found NW. and SW. BTs as recorded by Richardson, 1937, except NW. BT, down and SW. BT has burned face. No scribing found. NW. BT is face down. No trace of NE. BT.
Set Brass cap at cor. mkd: County Surveyors Office

T 30 S R 3 W
S 23 | S 24
S 26 | S 25
1963

New BTs- 16" double Cedar bears N.11°E., 62.0 ft. scribed S24 T30S R3W CS BT.
12" Laurel bears N.69°W., 20.1 ft. scribed S23 T30S R3W CS BT.
8" Cedar bears S.28½°W., 93.4 ft. scribed S26 T30S R3W CS BT.

Corner is at East edge of old road and about 8 ft. W. of field fence.

Found OK by T. Hostetter, April 2003 - M141-79

Fd. BC per rec. by Raymond Brown, 2/2007 - M152-60

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Douglas Co. Surveyors Office - Crew: Stephen J Flause & Jeff Lorsung - 1/6/2019 - C.S. File 67/49-10

Found - A 1" i.d. iron pipe by Byron, in 1963 firmly set, projecting 14" above the ground with the top 14" bent N.70°W., 0.5 feet from plumb and with a 2½" dia. brass cap (properly) mkd.

We referenced out the monument for removal. Straightened the pipe and reset it in a plumb position now projecting 4" above the ground.

No Original Bearing Trees

BTs by Boyer in 1937 -

A 35" dia. D.Fir bears S.43½°W., 81.9 ft. with a healed blaze. (Rec. 81.0 ft. was a face measurement)

BTs by Byron in 1963 -

A 44" dia. double trunk I.Cedar bears N.11°E., 62.0 ft. with a healed blaze.

A 18" diam. madrone bears N.69°W., 20.1 ft. with a healed blaze.

New BT- A 15" dia. I.Cedar bears S.46°E., 14.3 ft. scribed "T30S R3W S25", "CSBT".

Note - The corner falls on a flat adjacent to pasture land approximately 100 ft. East of Corn Creek access road in mixed timber on the West edge of the fence line.

All BTs have BT Tags attached. All new BTs have double blazed faces with bearing measured to the center of the trees at the root crown. Distances to all BTs are measured to a 4" MAGHUB nail set in the side and center of the root crown.

GEODETIC COORDINATES NAD 83

LATITUDE: 42°56'45.30" N. LONGITUDE: 123°01'17.20" W.

COMPASS DECLINATION: 14¾°E.

Fd. Ok - James Terrel - 8/2025 - M185-45