

TOWNSHIP 25 RANGE 03 POINT IDENTIFIER # 140300

PRIMARY CORNER DESCRIPTION 1/4 Cor. for Secs. 19 and 30

Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____
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Original, Laban H. Wheeler, Under Contract #467 dated April 7, 1883 (DCSO Records, Volume 9 Page 3718)

Set Cedar post, 3 ft. long, 3" sq., 24" in the ground for 1/4 sec. cor. mkd. 1/4 S on N. face, from which
A Cedar 18" dia., bears S.33°E., 19 lks. dist.,
mkd. 1/4 S BT.
A Fir 20" dia., bears N.61°W., 42 lks. dist., mkd.
1/4 S BT.

GL0 Dependent Resurvey by Norman D. Price, Under Special Instructions dated April, 5, 1940. (DCSO records, Volume 27 Pages 11593-94)

Proportional measurement. Set an iron post, 3 ft. long, 1" dia., 28" in the ground, for 1/4 sec. cor., with brass cap mkd.
 $\frac{1}{4} \frac{S19}{S30}$
1944 from which
A Hemlock 14" dia. bears N.22°E., 78 lks. dist.,
1/4 S19 BT.
A Fir 8" dia., bears S.51°W., 18 lks. dist., mkd.
1/4 S30 BT.

Doug. County Surveyors Office - Vernon Tracy; Jack Heritage July 1966 - C.S. File 54/27-24

Found - No trace of brass cap called for.
14" now 20" hemlock N.22°E., 51.5 ft., shows "1/4 S19 BT" on partially healed blaze. Alive & in good condition.
8" now 11" Fir S.51°W., 11.9 ft. healed blaze, chopped out, scribe marks visible on pitched face. Alive

Set - Brass cap at cor. mkd. County Surveyors Office
T25S R3W
 $\frac{1}{4} \frac{S19}{S30}$
1966

New BT - 16" D.Fir S.12°W., 19.8 ft. mkd. 1/4 S30 CS BT.
BC lies 1 ft. North & 2 ft. west of east end of 54" corrugated steel culvert under new Gassy Creek access road, course E., curving to SW.

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DCSO Fd. OK, Feb. 1968 C.S. File 54/27-126; After unplugging 54" culvert we find Brass cap ok. Build mound of stone around B.C.

Doug. County Surveyors Office - Gregory Quibell, Deputy -
Terrie Plouff - March 1, 1982 - C.S. 61/30-16

Found - 1966 County brass cap, properly mkd., firmly set,
protruding 12" out of ground.
20" Hemlock now 22" and down with scribed "¼ S19 BT"
vis. on partially healed blaze bears N.22°E.
50.5' to center of root hole. (Rec. 51.5'.)
16" Fir now 22" stump w/BT tag bears S.12°W. 19.8'.
New BTs - 12" Cedar scribed "¼ S19 CS BT" in double blaze
bears N.89°E., 25.0 ft.
9" Maple scribed "¼ S30 CS BT" in double blaze bears
S.84°E., 26.8 ft.
8" Fir scribed "¼ S30 CS BT" in double blaze bears
S.26°W., 48.0 ft.
6" Maple scribed "¼ S30 CS BT" in double blaze bears
S.37°W., 17.8 ft.
"X in top of 54" corrugated steel culvert bears
S.26°W., 3.7 ft. and "¼ cor. bears N.26°E.,
3.7'" is stamped next to X.
Due to closeness of metal culvert, all bearings were taken
from the tree to the brass cap.

Douglas Co. Surveyors Office - Randall W. Smith - Stephen J.
Flause - 1/26/98 - C.S. File 64/79-11

Found - 2½" dia., brass cap on a 1½" O.D. iron pipe with
approx. 6" of loose soil on top. 1966
8" now 13" dia., 1½" ft. high D.Fir stump with a
previously opened blaze illegible scribing
visible, bears S.51°W., 11.9 ft. (Agrees with
rec.) 1940
1940 NE BT now gone.
16" now 22" dia., 1½ ft. high D.Fir Stump with a
healed blaze, bears S.12°W., 18.8 ft. (Rec.
S.12°W., 19.8 ft) 1966
6" now 10" dia., 2 ft. high Maple stump with
scribing "¼ S30 CS" visible on an open blaze,
bears S.37°W., 17.8 ft. (Agrees w/rec.) 1982
8" Fir, now 13" dia., Hemlock with a fully healed
double blaze, bears S.26°W., 46.6 ft. (Rec.
S.26°W., 48.0 ft) 1982

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“X” in top of 54" dia., metal culvert bears S.36°W., 3.7 ft. (Rec. S.26°W., 3.7 ft) 1982
9" now 9" dia., 4 ft. high Maple stab, with scribing visible on a open blaze "¼ S30 CS BT" bears S.84°E., 26.3 ft. (Rec. S.84°E., 26.8 ft.) 1982
12" now 16" dia., R.Cedar with a fully healed double blaze, bears N.89°E., 24.2 ft. (Rec. N.89°E., 25.0 ft) 1982
New BTs - 11" dia., Hemlock, double blazed and scribed "¼ S30 CS BT", bears S.26½°W., 16.0 ft.
7" dia., D.Fir, double blazed and scribed "¼ S19 CS BT", bears N.16°E., 67.2 ft.
See sketch in file.

FD. by Ken Hoffine, 8/2007 - M154-16

Douglas Co. Surveyors Office - Crew: Stephen Flause & Jeff Lorsung- 10/14/2021 (Filed 11/23/2021) - C.S. File 67/51-19

Found - (1966) DCS0 2½" brass cap (properly mkd)
14"x5' sawn Fir stump S.26°W., 46.6 ft (rec 48.0 ft) fully healed double blaze. 1982
X in top of 54" metal culvert S.36°W., 3.7 ft. (rec. S.26°W.) 1982
21" R.Cedar N.89°E., 24.2 ft. fully healed double blaze. 1982
18" Hemlock S.26½°W., 15.4 ft (rec. 16.0 ft.) fully healed double blaze. 1998
16" D.Fir N.16°E., 67.2 ft. fully healed double blaze. 1998
New - 5/8"x30" iron rod with a DCS0 yellow plastic cap flush with surface of gravel road shoulder bears West 65.0 ft.
Note - Compass decl. 14¾°E.
See sketch in file.