

TOWNSHIP 23 RANGE 08 POINT IDENTIFIER # 600373

PRIMARY CORNER DESCRIPTION Angle PT (formally WC) Secs. 23 & 24

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

GLO survey by Dennis Hathorn, Deputy Surveyor under Contract #73, dated June 8, 1857 - (DCSO records Vol. 6 Page(s) 2532)

Set post, from which
A Fir 6" dia., bears S.10°E., 68 lks. dist.
A Fir 20" dia., bears S.55°W., 23 lks. dist.

GLO survey by William R. Whipple, Deputy Surveyor, under Contract #622, dated June 23, 1893 (DCSO records Vol. 6 Page(s) 2560)

At the witness corner, which I reestablish by setting a stone 18x14x4 ins., 15" in the ground for witness cor. to secs. 23 and 24, from which
A Fir 24" dia., bears S.55°W., 23 lks. dist. mkd. T23S R8W S23 WC BT.
The SE. bearing tree being gone, I mark
A Fir 12" dia., bears S.35°E., 19 lks. dist. which I mark T23S R8W S24 & 24.

Douglas Co. Surveyors Office - James Byron, Deputy - Milo Godfrey; Clete Putnam, crew - Oct. 27, 1960 - M 19-75 and C.S. File 52/57

(WC is 7.5 chs. South of sec. cor. for 13, 14, 23 and 24)
Found both BTs as recorded by Whipple, 1894. I open SE. BT and find good scribing "C". Corner stone set by Whipple not found.
Set Brass cap at cor. mkd: County Surveyors Office
T 23 S R 8 W
Wit. Cor. S23|S24
1960

No new BTs scribed.

Stone found OK, Feb. 1981 by L. Roberts - M 86-64

BLM dependent resurvey by Edith M Forkner, Cadastral Surveyor, under Group #2781, surveyed May/Aug. 2015 - (DCSO records Vol. 58 Page(s) 23403)

The WC of secs. 23 and 24, perpetuated by Byron, Deputy Douglas Co Surveyor, in 1960; monumented with an iron post, 1½" dia., firmly set, projecting 9" above ground, with a brass cap (properly) mkd.
from which the remaining original bearing tree
A fir, 64" dia., bears S.55°W., 15.2 ft., with a healed blaze.

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and the remains of a bearing tree mkd. by Whipple in 1894
A fir snag, 26" dia., bears S.35°E., 12.5 ft., with a
healed blaze.

and a new bearing tree

A pistol-butt maple, 15" dia., bears N.74°E., 20.4 ft.,
mkd. AP S24 BT on bark.

Each new bearing tree has a 2½"x ¼" magnetic nail (Mag Nail)
driven at the base right side-center and has a magnet
deposited in a white plastic case at the base of the
stainless steel post. Alum. angle irons were driven alongside
each corner unless an existing guard post was noted in the
corner description.

This cor. now functions as an angle point.