

PRIMARY CORNER DESCRIPTION E 1/16 Cor. for Secs. 17 & 20

Alias _____ Description _____
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Bureau of Land Management Dependent Resurvey - Zirpel, Corbin and Roseberry - Special Instructions dated July 1957 and July 1958 - (DCSO records, Volume 29 Page

Set an iron post, 28" long 2½" dia. 24" in the ground, with brass cap marked:

S 17

E 1/16 S 20

1957

from which

A Fir 18" dia. bears N.3¼°W., 147½ lks. dist. mkd.
E 1/16 S 17 BT.

A Fir 17" dia. bears S.9°E., 60 lks. dist. marked
E 1/16 S 20 BT.

Doug. Co. Surv. Office - Ray Tracy; Mike Darby; Jack Barnett
Jan/Feb. 1965 - C.S. File 53/47-3

Found - 1957 BLM brass cap and both BTs, down.
18" now 20" Fir N.3¼°W., 97.4 ft. lying face up,
scribe visible.
17" now 22" Fir S.9°E., 39.6 ft. lying face down,
scar visible.

New BTs - 6" Laurel N.13°W., 19.2 ft. mkd: E 1/16 S17 CS BT.
(marked below fork)

18" D.Fir S.62°W., 35.0 ft. mkd: E 1/16 S20 CS BT.
Corner lies on top of small spur sloping S.

Found OK by T. Hostetter, May 2003 - M142-20

Douglas Co. Surveyors Office - Crew: Stephen J Flause & Mike Koch - 12/2/2015 (Filed 1/27/2021) - C.S. File 67/48-6

Found - A 2½" iron post by Zirpel, Corbin & Roseberry, in 1957, firmly set, projecting 9" above the ground with a ¾" brass cap properly mkd

BTs by Zirpel, Corbin & Roseberry in 1957 -

A 16" Fallen & rotted Fir bears N.3¼°W., 93.4 ft with no marks visible (rec. 147½ lks.)

A 12" down & rotted Fir (rotted burl only) bears S.9°E., 39.6 ft.

And BTs by Tracy in 1965 per C.S. 53/47-3 -

A 7" Fallen & rotted Laurel bears N.13°W., 19.8 ft. with a no scribing visible on a partially healed rotted face (rec. 19.2 ft.)

A 25"x6' tall sawed D.Fir stump bears S.62°W., 35.0 ft with a healed double blaze. (rec. S.60°W.)

New BTs- A 13" D.Fir bears N.45°E., 7.4 ft. scribed "E 1/16 S17 CS" & "BT". continued next page

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A 7" D.Fir bears N.84°W., 10.3 ft. scribed "X" & "CS BT"

Note - Compass declination 15¼°E.
All BTs have BT tags attached. All new BTs have double blazed faces with bearings measured to the center of the tree at the root crown and distances measured to the side and center of the root crown.
Corner falls on a moderate south slope, recently clear cut to the south, old Fir reprod. In the NE quadrant, young reprod. in the NW quadrant.