

PRIMARY CORNER DESCRIPTION W. 1/4 cor. for Sec. 6 only

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

BLM Resurvey by Norman D. Price, Cadastral Engineer, under Group #242, Surveyed June/Aug. 1950 - (DCSO records Vol. 27 Page(s) 11470-71)

Point for the ¼ sec. cor., at proportionate distance; there is no remaining evidence of the original corner.
Set an iron post, 3 ft. long, 1" dia., 28" in the ground, with brass cap mkd: |¼ S 6
1950

from which

A Fir 30" dia., bears N.58°07'E., 344 lks. dist. mkd. ¼ S6 BT.

An I.Cedar 33" dia., bears S.9°E., 636 lks. dist. mkd. ¼ S6 BT.

The ¼ sec. cor. is located on a spur, slopes S.70°E.

Frank O. Williams/Glen McChesney - For: Weyerhaeuser Co. - April 7, 1976 - C.S. File 58/8-27 and 53/111

Found - 1950 GLO brass cap in place.
30" now 40" Fir bears N.55°E., (Rec. N.58°07'E.) 227.0 ft., scribing visible on partly healed fce, with BLM BT tag.
33" now 42" I.Cedar bears S.7°E., (Rec. S.9°E.) 419.8 ft., faces healed over, with BLM BT tag.
New BTs- 12" Fir bears N.30°E., 52.3 ft. with "W" nail & plate.
8" Fir bears S.49°E., 22.0 ft. with "W" nail and plate.

BLM rehabilitation of certain corners, Timothy J. Moore, Cadastral Surveyor & Robert H. Browning, Surveying Tech., under Group #2000, Surveyed May 2002/May 2003, - (DCSO records Vol. 54 Page(s) 21113-4)

The ¼ sec. cor. of sec. 6 only, T24S R3W, on the E. bdy. of T24S R4W., determined at the record bearing and dist. from the remains of the bearing trees mkd. by Price

A sawed fir stump, 55" dia., bears N.58°07'E., 227.0 ft., with scribe marks 1/4 S6 visible.

A sawed cedar stump, 58" dia., bears S.9°E., 419.8 ft., with a healed blaze.

The iron post set by Price was fd lying on the ground nearby. At the corner point

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TOWNSHIP 24 RANGE 03 POINT IDENTIFIER # 100640

PRIMARY CORNER DESCRIPTION W. 1/4 cor. for Sec. 6 only

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Reset the iron post, 36" long, 1" dia., 28" in the ground,
with brass cap mkd: $\frac{1}{4}$ S 6

| 1950

from which bearing trees mkd. by Williams & McChesney, for
Weyerhaeuser Company, in 1976,

A fir, 14" dia., bears N.28°E., 53.1 ft., with no marks
visible.

A fir, 16" dia., bears S.51½°E., 21.7 ft., with no marks
visible.

and new bearing trees

A fir, 11" dia., bears N.65½°E., 23.4 ft., mkd. $\frac{1}{4}$ S6 BT.

A fir, 20" dia., bears S.17¾°E., 26.6 ft., mkd. $\frac{1}{4}$ S6 BT.

Each new bearing tree has a 2½"x ¼" magnetic nail (Mag Nail)
driven at the base right side-center.

Deposit a magnet in a white plastic case at the base of the
iron post.

The geographic position (NAD 1983 (CORS)) of this cor. as
determined by NAVSTAR Global Positioning System (GPS),
utilizing dual frequency, carrier phase GPS receivers,
(Trimble 5700), relative to the National Spatial Reference
System, is as follows:

Latitude: 43°30'37.96"N., Longitude: 123°06'26.63"W.