

PRIMARY CORNER DESCRIPTION 1/4 Cor. Secs. 10 & 11

Alias	Description
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A fir, 50" dia., bears N.50½°W., 77 lks., mkd: ¼ S10 BT.
Deposit the old iron post alongside the new one.

BLM dependent resurvey by Joel E. Robb, Cadastral Surveyor,
under Group #1209, surveyed May/Aug. 1984 - (DCSO records
Vol. 47 Page(s) 18003)

From the ¼ sec. cor. of secs. 10 & 11, monumented w/an iron
post, 1" dia., firmly set, projecting 8" above ground
(alongside of which is a rusted iron pipe 1" dia., firmly
set, projecting 4" above ground) w/(properly) brass cap mkd.
from which the remains of BTs mkd. by Tillman & Gawron

A sawed fir stump, 40" dia., bears S.16½°E., 52 lks., no
marks visible. (Rec. S.25°E., 49 lks.)

A sawed fir stump, 42" dia., bears N.50½°W., 77 lks., with
scribe marks ¼ S10 BT visible on partially healed
blaze.

and a new BT

A hemlock, 7" dia., bears S.8½°E., 57 lks., mkd: ¼ S11 BT.
No other suitable trees available.

BLM corrective remonumentation and rehabilitation of certain
corners by Edith M Forkner, Cadastral Surveyor, under Group
#2000, surveyed Feb. 2006/March 2009 - (DCSO records Vol.
58 Page(s) 23096-7)

The ¼ sec. cor. of secs. 10 & 11, monumented with an iron
post, 1" dia., firmly set, projecting 6" above ground, with
(1954) brass cap (properly) mkd.
from which the remains of the bearing trees mkd. by Tillman
and Gawron in 1953-54

A fir stump, 24" dia, bears S.16½°E., 34.3 ft., no marks
visible. (Record, 40" dia)

A fir stump, 36" dia, bears N.50½°W., 50.8 ft., no marks
visible. (Record, 42" dia)

and the remains of a bearing tree mkd. by person(s) unknown

A fir stump, 29" dia, bears S.28°E., 39.1 ft., no marks
visible, and a bearing tree tag dated 1987.

and new bearing trees

A fir, 9" dia, bears S.55°E., 12.4 ft., mkd. ¼ S11 BT.

A fir, 7" dia., bears N.51°W., 17.4 ft., mkd. ¼ S10 BT.

An aluminum fence post with a U.S. Forest Service property
sign is alongside the cor.

The 1921-22 iron pipe, badly rusted, 1" dia., firmly set,
projecting 2" above ground, with concrete core was reset
alongside the cor. by Tillman and Gawron in 1953-54 and
recovered by Robb in 1984, is alongside the cor.