

PRIMARY CORNER DESCRIPTION C C for Secs. 5 & 6 only T25-8

Alias _____ Description _____
Alias _____ Description _____
Alias _____ Description _____
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GLO survey by - William H. Byars, Deputy Surveyor, Under Contract No. 292, dated Aug. 7, 1878 - (DCSO records Vol. 8 Page(s) 3296)

Set Cedar post 4 ft. long, 5" dia., 20" in ground for the cor. to secs. 31 and 32, from which
A Hemlock 8" dia., bears N.58°E., 18 lks. dist.
A Hemlock 7" dia., bears S.75°E., 12 lks. dist.
A Cedar 10" dia., bears S.35°W., 23 lks. dist.
A Fir 60" dia., bears N.60°W., 21 lks. dist.

GLO Survey by Henry L. Chandler, U.S. Deputy Surveyor, under Contract #619, dated June 5, 1893 - (DCSO records Vol. 8 Page(s) 3305-06)

The old established cor. to secs. 5, 6, 31 and 32, which is a post 4" sq., 2 ft. above ground mkd. T24S S32 on NE.; T25S S5 on SE.; R8W S6 on SW.; and S31 on NW. faces, with 5 notches on E. and 1 notch on W. edges, from which
(describes all four BTs as shown above)
I destroy marks on both post and trees referring to secs. 31 and 32.

GLO survey by Morris Wygant, compassman for Zachariah M. Derrick, U.S. Deputy Surveyor, under Contract #779, dated Feb. 7, 1908 - (DCSO records Vol. 10 Page(s) 4012-13)

(Intersect the S. bdy. T24S R8W, 3.45 chs. S.89°56'W. of the cor. of secs. 31 and 32)
At point of intersection, Set a Fir limb post, 3 ft. long, 4" sq., 24" in the ground, for closing cor. of secs. 5 and 6, mkd. C C T25S R8W on S.; S5 on E.; and S6 on W. face; with 5 grooves on E. and 1 groove on W. face; from which
A Cedar 30" dia., bears S.46°30'E., 40 lks. dist. mkd. T25S R8W S5 BT.
A Maple 26" dia., bears S.19°30'W., 22 lks. dist. mkd. T25S R8W S6 BT.

Survey by Donald Peel - For: Weyerhaeuser Co. - April 1967 - C.S. File 55/30-4

Found - GLO Survey record, post gone.
30" Cedar S.46½°E., 40 lks., now 36" Cedar, had been chopped open clear past scribing.
26" Maple S.19½°W., 22 lks., now 28" Maple, chopped open, scribe visible.
Set 4 ft. x 3/4" pipe, 3½ ft. in ground and square post.
(Cont. Next Page)

TOWNSHIP 24 RANGE 08 POINT IDENTIFIER # 177100

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Re-referenced with "W" nails and plates only:
36" Cedar S.52°E., 24.0 ft.
28" Maple S.17°W., 13.5 ft.

BLM Resurvey by James E. Jelly; Harvey E. Wofford; Wayne L. Rogers, Cadastral Surveyors, under Group #'s 926 and 958 - Surveyed Aug. 1977/April 1979 - (DCSO records Vol. 42 Page(s) 16460)

True point for the closing cor. of secs. 5 and 6.
Set an iron post, 28" long, 2 1/2" dia., 24" in the ground,
with brass cap mkd:

T 24 S R 8 W
 S 31
 S 6 | S 5
T 25 S R 8 W
 C C
 1979

from which

A Maple 9" dia., bears S.60½°E., 38 lks. dist. mkd. T25S
R8W S5 CC BT.

A Cedar 48" dia., bears S.3°W., 68 lks. dist. mkd. T25S
R8W S6 CC BT.

From this point the original closing cor. bears N.0°17'W.,
0.042 chs. dist., perpetuated and recorded by Peel in 1967,
with an iron pipe 1/2" dia., firmly set, projecting 12" above
ground, from which the remains of the original bearing trees:

A sawed Cedar stump 48" dia., bears S.46½°E., 40 lks.
dist., no marks visible.

A sawed Maple stump 30" dia., bears S.19½°W., 22 lks.
dist. with open blaze, no marks visible.

Tony Hostetter - For: Weyerhaeuser Co. - Nov. 2013 - M167-6

Found - 1979 BLM Cap and 50" cedar BT as described vol. 42,
pg. 16460.

New BTs- 14" Fir, scribed "S5 NW BT" BT tag bears; S.26°18'E,
52.4 ft. to spike.

50" Cedar, scribed "S6 NE BT", BT tag bears;
S.44°23'W, 80.8 ft. to spike.