

PRIMARY CORNER DESCRIPTION 1/4 Cor. for Secs. 8 and 9

Alias _____	Description _____
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GLO survey by William R. Whipple, Deputy Surveyor, under Contract #577, dated July 18, 1891 (DCSO records Vol. 8 Page(s) 3178)

Set a Yew post 4 ft. long, 4" sq., 24" in the ground mkd. ¼ S on W. face, from which
 A Hemlock 12" dia., bears N.42°15'W., 19 lks. mkd. ¼ S BT.
 A Fir 56" dia., bears N.65°15'E., 47 lks. mkd. ¼ S BT.

BLM resurvey by C. Albert White and Norman McDonald, Cadastral Surveyors, under Group #(?), surveyed June 1963 (DCSO records Vol. 32 Page(s) 13314)

The ¼ sec. cor., determined at record distance from the original bearing trees:

- A Fir 60" dia., bears N.65½°E., 47 lks., mkd. with old cruiser marks.
- A Hemlock 25" dia., bears N.37½°W., 19 lks., mkd. with an opened blaze. (Rec. brg. N.42¼°W.)

At the corner point

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

	¼	
S 8		S 9
T 24 S		R 6 W
		1963

from which new bearing trees:

- A Yew 10" dia., bears S.54¼°E., 40 lks. mkd. ¼ S9 BT
- A Cedar 12" dia., bears N.71¼°W., 83 lks. mkd. ¼ S8 BT.

The corner is 8 lks. W. of a creek, 2 lks. wide, course N.10°W.

BLM rehabilitation by Tim Moore, Cadastral Surveyor & Robert Browning, Surveying Tech., under Group No. 1000, surveyed June 21, 1999, (DCSO records Vol. 53 Page(s) 20504-5)

The ¼ sec. cor. of secs. 8 & 9, determined at record bearing and distances from the remains of the original bearing trees and the bearing trees mkd. by White & McDonald, (the iron post set by White & McDonald is laying on the ground near the position of the original corner) from which the remains of the original bearing trees

- A roothole, bears N.65¼°E., 31.0 ft., with uprooted & decayed fir, 62" diam. no visible mks. laying alongside
- A sawed & decayed hemlock stump, size indeterminate, bears N.37½°W., 12.5 ft., with axe mks.

and the remains of the BTs mkd. by White and McDonald

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A yew, 17" diam., bears S.54¼°E., 26.4 ft., with scribe marks 4 S9 BT visible on partially healed blaze.

A sawed and badly decayed cedar stump, size indeterminate, bears N.71¼°W., 54.8 ft., no mks. visible.

At the corner point

Reset the iron post, 28" long, 2½" diam., 26" in the ground, with brass cap mkd. T 24 S R 6 W

1/4

S 8 | S 9

1963

Add the marks 1999 to the bottom of the brass cap. from which a new bearing tree

A fir, 15" diam., bears N.50°W., 3.0 ft., mkd. ¼ S8 BT, with a magnetic nail, 2½" long, ¼" diam., driven at the base on right side-center.

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

Corner is located West, 7.0 ft., of a creek 1 ft. wide, course N.10°W.

Jerry Estabrook - 2/21/2004 - C.S. File 65/49-16

Found - 3¼" BLM brass cap on 2½" iron pipe 2" above grade. A root hole, bears N.65°15'E., 31.0 ft., with uprooted & decayed fir, 62" dia., no visible marks laying alongside.

A sawed & decayed hemlock stump, sized indeterminate, bears N.37°30"W., (12.5 ft. to face) 13.5 ft. to approx. center. No axe marks fd. Fd. with tag.

A yew, 17" dia., bears S.54°15'E., 26.4 ft., with partially visible scribe marks & tag.

A sawed & badly decayed cedar stump, size indeterminate, bears N.71°15'W., 54.8 ft., no marks visible.

A D.Fir 17" (15") bears N.50°W. 3.0 ft w/magnetic nail at side center, with healed face & tag.

New BTs- A D.Fir 12" dia., bears N.62°E., 45.0 ft. to spike placed at approx. side center, face scribed "W¼ S9 BT" tagged & painted.

A D.Fir 19" dia., bears S.4°W., 39.3 ft. to spike placed at approx. side center, face scribed "E¼ S8 BT" tagged & painted.

Distances to fd. BTs were measured with EDM at approx. side center of root crown. New BTs were measured to a spike set at approx. side center. Trees were red band & face painted. Trees fd. with out tags have new tags facing monument

Cont.

TOWNSHIP 24 RANGE 06 POINT IDENTIFIER # 300540

PRIMARY CORNER DESCRIPTION 1/4 Cor. for Secs. 8 and 9

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David Edwards - For: Roseburg Resources - July 2018 - M174-53

Found - Brass cap

The fir N.62°E., per C.S. 65/49-16 is down.

A 17" dia. Yew snag bears S.54¼°E., 26.4'

A 20" dia. Fir bears S.4°W., 39.3'

A 22" dia. Fir bears N.50°W., 3.0'

Last two with healed blaze.