

TOWNSHIP 31 RANGE 09 POINT IDENTIFIER # 100600

PRIMARY CORNER DESCRIPTION Sec. Cor. for 6 & 7; 1 & 12, T31-10

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

ON THE COUNTY LINE - CHECK WITH COOS COUNTY
FOR POSSIBLY MORE INFORMATION

GLO survey by Wm. H. Byars, Deputy Surveyor, under Contract #727, dated Dec. 20, 1900 - (DCSO records Vol. 19 Page 8178)

Set a basalt stone 12x10x8 ins., 8" in the ground mkd. with 5 notches on the S. and 1 notch on the N. angles for the corner to secs. 1, 6, 7 and 12, from which

A Fir 48" dia., bears N.20°E., 175 lks. dist. mkd. T31S R9W S6 BT.

A Hemlock 5" dia., bears S.85°E., 11 lks. dist. mkd. T31S R9W S7 BT.

A Fir 36" dia., bears S.55°W., 15 lks. dist. mkd. T31S R10W S12 BT.

A Fir 18" dia., bears N.75°W., 80 lks. dist. mkd. T31S R10W S1 BT.

Douglas Co. Surveyors Office - John M. Powell, and crew - March 1967 - C.S. File 54/32-44

Found - 48" D.Fir, now stump N.20°E., 115.5 ft., shows BT scar.

36" D.Fir now stump, S.55°W., 9.0 ft., opened for scribe, "12 T31S R10W".

No trace of SE., NW., BTs, nor original corner stone.

Set Brass cap at cor. mkd: County Surveyors Office

T 31 S
R10W S 1 | S 6 R9W
S 12 | S 7
1967

New BTs- 8" Hemlock S.27°W., 25.7 ft. mkd. T31S R10W S12 CSBT

12" Hemlock, South 29.0 ft. mkd. T31SR9W S7 CS BT.

16" Fir stump N.19°W., 28.4 ft. mkd. T31S R10W S1 CS BT.

10" Cedar N.41°E., 53.9 ft. mkd. T31S R9W S6 CS BT.

Coos County Surveyors Office - Michael Dado, Surveyor - Crew: Matthew Martin & Bill Hales - 3/3/2015 - C.S. File 65/87-54

Found - 1967 2½" brass cap on a 1¼" O.D. iron pipe, 1.0' tall, in good condition and fairly solid in the ground. We build a mound of sandstone rock around the monument and set a cedar post 2' north and paint the top in blue.

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1900: 30" D.Fir tall stump, 7' tall, S.59°W., 9.74' to right side center, 8.34' to face (S.55°W., 9.9' rec.) We find a chopped out face with visible scribes and a 1956 BLM tag. We paint the face and "BT" in blue. Fair condition.

1900: 42" D.Fir stump, N.25°E., 111.42' to heart center (N.20°E., 115.5' rec.) We find visible scribes on a badly decomposed stump. We paint the face and "BT" in blue. Poor condition.

1967: An 18" W.Cedar stump, N.44°E., 52.87' to heart center. We find no visible marks. We paint the top in blue. Good condition.

1967: A 15" hemlock tall stump, 6' tall, S.2°W., 28.42' to left side center. We find a healed blaze and a Douglas County tag in place. We paint the face and a band around the stump in blue. Good condition.

1967: A 14" hemlock stump, S.30°W., 25.18' to heart center. We find a healed blaze. We paint the face in blue. Good condition.

New B0 - 14" D.Fir stump, N.40°W., 38.79' to a spike and Coos County washer driven in at heart center. We chop an "X" into the face and paint the "X" and the top in blue. We attach a yellow Coos County tag.

12" D.Fir stump, N.81°E., 24.42' to a spike and Coos County washer driven in at heart center. We chop an "X" into the face and paint the "X" and the top in blue. We attach a yellow Coos County tag.

18" D.Fir stump, S.30°30'E., 21.16' to a spike and Coos County washer driven in at heart center. We chop an "X" into the face and paint the "X" & the top in blue. We attach a yellow Coos County tag.

6" D.Fir stump, S.40°W., 35.84' to a spike and Coos County washer driven in at heart center. We paint the top in blue & attach a yellow Coos County tag

Compass decl. 17°E.