

PRIMARY CORNER DESCRIPTION Cor. Secs. 5, 6, 7, & 8

Alias _____	Description _____
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GLO survey by Peter Applegate, US Deputy Surveyor under contract #571 dated April 10, 1891 - (DCSO records Vol. 26 Page(s) 11317)

Set a stone 12x12x10", 8" in the ground for cor. of secs. 5, 6, 7, & 8 mkd with 5 notches on S & E edges, from which

A larch, 48" dia., bears N.23°E., 91 lks., mkd: T31S R2E S5 BT.

A larch, 36" dia., bears N.50°W., 35 lks., mkd: T31S R2E S6 BT.

A W.Fir, 6" dia. bears S.71°E., 73 lks mkd: T31S R2E S8 BT

A larch, 48" dia., bears S.58°W., 27 lks., mkd: T31S R2E S7 BT.

Jackson Co. Surveyors Office - B. Malotte and R Frost - June 1978 (added 3/19/2012) - C.S. File 65/76-32

Found - Tipped over, the original 17x15x8" stone; Record; 12x12x10" mkd (when reset up right) with 5 grooves on South and East sides.

Original BTs recorded by P. Applegate in 1891 fd as follows:

Stump remains of large fir, brs. record N.23°E., 60.06 ft. to estimated face.

Stump hole found at record location of original SW BT.

Stump remains of down and decayed fir, brs. record N.50°W., 23.10 ft.

Original SE BT now gone.

New - I replace said stone with a 1x36" G.I pipe, set 30" in the ground with a 2½" bronze disc mkd:

JACKSON COUNTY 1978
T315 R2E
6|5
7|8

I deposit original stone alongside corner, mark new trees CS BT. and take measurements to center of trees at lower blaze:

Shasta R.Fir, 14" dia. brs. N.43°E, 44.45 ft.

Shasta R.Fir, 16" dia. brs. S.77°E, 48.01 ft

W.Fir, 13" dia., brs. S.54°W., 26.47 ft.

Shasta R.Fir, 15" dia. brs. N.68°W., 57.77 ft

Corner lies about 500 ft East of location marker located (on 6" dia. fir) alongside road about 50 ft. SE of cattle guard.

Dec. 17½°

On Douglas-Jackson Co. Line - check w/Jackson Co. For additional corner renewals.