

PRIMARY CORNER DESCRIPTION Sec. Cor. for 5, 6, 7 and 8

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) 3187-88)

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Set a Fir post, 4 ft. long, 4" sq., 24" in the ground for cor. to secs. 5, 6, 7 and 8 mkd. T24S S5 on NE.; R6W S8 on SE.; S7 on SW.; and S6 on NW. faces, with 5 notches on the S. and E. edges, from which

- A Fir 20" dia., bears N.14°E., 83 lks. dist., mkd. T24S R6W S5 BT.
- A Laurel 19" dia., bears S.80°E., 29½ lks. dist. mkd. T24S R6W S8 BT.
- A Chestnut tree, 6" dia., bears S.86°W., 11 lks. dist. mkd. T24S R6W S7 BT.
- A Chestnut tree, 4" dia., bears N.78°15'W., 11 lks. dist. mkd. T24S R6W S6 BT.

Douglas Co. Surveyors Office - James Byron, Deputy - Crew, Milo Godfrey; Clete Putnam - March 1960 - C.S. File 49/83-28

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Found - Orig. 20" now 34" Fir, N.14°E., 54.8 ft., shows good scribing on old face "4S"  
 Orig. SE and SW BTs alive and good condition.  
 Orig. NW BT, down.

BTs check record bearings and distances, check by using slope distance.

Set Brass cap at cor. mkd: County Surveyors Office

T	24	S	R	6	W
		S	6	S	5
		S	7	S	8
					1960

New BTs -22" Laurel bears N.10°W., 12.0 ft. scribed S6 T24S R6W CS BT.

Rescribe orig. Laurel, now 30", S.80°E., 19.5 ft. "S8 T24S R6W CS BT"

Rescribe orig. Chinquapin now 12", S.86°W., 7.3 ft. "S7 T24S R6W CS BT"

Mark Smalley - for: Roseburg Forest Products - Nov. 21, 1996 - C.S. 65/15-6A

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Mon. FD.- 1960 Co. Surveyors Office I.P.B.C.  
 Bt's Fd.- 40" Fir, N.14°E., 44.9' good, mostly healed face  
 20" Madrone, N.10°W., 12' good, healed face  
 25" single, 50" double madrone, S.80°E., 19.5' good healed face.  
 12" Chinquapin, S.86°W., 7.3' dead-open rotten face (Cont. Next Page)

TOWNSHIP 24 RANGE 06 POINT IDENTIFIER # 200600

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<p>New Accessories - 11" Fir, S.62°W., 28' scribed "S7 BT"</p>
<p>Jerry Estabrook - Bruce Webster - 2/21/2004 - C.S. File 65/49-18</p> <p>-----</p> <p>Condition Report only</p> <p>Found - 2½" brass cap on 1" iron pipe approx. 2 ft. above grade, supported by piled stones.</p> <p>43" (40") fir, bears N.14°E., 44.9 (54.8) ft., with mostly healed &amp; pitched over face, &amp; tag.</p> <p>20" Madrone, bears N.10°W., 12.0 ft., with healed face &amp; tag.</p> <p>26" (25") single of a 50±" double Madrone, bears S.80°E., 19.5 ft., with healed face &amp; tag.</p> <p>13" (12") Chinquapin, now dead snag, bears S.86°W., 7.3 ft., with rotten face, &amp; tag.</p> <p>14" (11") fir, bears S.62°W., 28.0 ft., with healed face, &amp; tag.</p> <p>Note - Distances to fd. BTs were measured with EDM at approx. side center of root crown. Trees were red band &amp; face painted.</p>
<p>Robert Ward - Ron Rice &amp; Josh Reed, crew - June 2010 - C.S. File 65/69-38</p> <p>-----</p> <p>Found - DCS0 BC (Properly marked)</p> <p>44" D. Fir bears N.14°E., 44.9' (healed face)</p> <p>22" Madrone bears N.10°W., 12.0' (healed face)</p> <p>26" single of a 50" double Madrone bears S.80'E., 19.5'</p> <p>13" Chinquapin snag bears S.86°W., 7.3'</p> <p>15" D.Fir bears S.62°W., 28.0' (healed face)</p>