

PRIMARY CORNER DESCRIPTION Sec. Cor for 9, 10, 15 & 16

Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_  
Alias \_\_\_\_\_ Description \_\_\_\_\_

<p>Original - Elder &amp; Gile, Contract #31 dated April, 1853 ----- Set Post cor. to Secs. 9, 10, 15 &amp; 16 from which A Y.Oak, 15" dia. bears S.78½°E., 228 lks. dist. A Y.Oak, 20" dia. bears S.04½°W., 488 lks. dist. A Y.Oak, 14" dia. bears N.24¼°W., 97 lks. dist. A Y.Oak, 16" dia. bears N.34 3/4°E., 135 lks. dist.</p>
<p>E.S. Woodford - Witness: Art Nelson - April, 1953 C. S. 41/154 ----- Set - Steel axle with gear attached. Corner set from 3 old BTs found: 20" Y.Oak, S.4½°W., 488 lks. 14" Y.Oak, N.24½°W., 97 lks. 16" Y.Oak, N.34 3/4°E., 135 lks.</p>
<p>Douglas Co. Surveyors Office - John M. Powell; Frank Jones; Joe Brady - March 1966 - C.S. 53/38-32 ----- Found - Steel axle with gear attached flush with ground. Orig. 14" B.Oak, now 35", N.24½°W., 64.0 ft. shows very slight scar. Orig. 16" B.Oak, now down, N.34 3/4°E., 89.1 ft. Orig. 20" B.Oak, now down, S.4½°W., 342.1 ft. New BTs - 12" W.Oak, N.88°E., 14.0 ft. scribed T27S R5W S10 CS BT. 11" Laurel, S.7°E., 48.9 ft. scribed T27S R5W S15 CS BT. Reblazed &amp; Rescribed: 35" B.Oak, N.24½°W., 64.0 ft. scribed T27S R5W S 9 CS BT. This corner lies due north of fence corner, 4.5 ft.</p>
<p>Found OK, June, 1990 - C.S. 63/108 Found OK, May 1995 - M122-51 Found OK by C. Sweeden, May 2002 - M140-6 Found OK by M. Heimburger, April 2003 - M137-59 A&amp;B Fd. Ok by Neil Hibbs, Jan. 2006 - M149-28</p>
<p>Fd. Ok by Heimburger 9/2008, M157-3A&amp;B. This corner was used to proportion the corners 240600;300500;300600 these corners were calculated but not set on this survey.</p>
<p>Fd. steel axle w/gear attached by M Heimburger 4/2013-M165-12 Fd. steel axle w/gear attached by D Edwards, 9/2019 - M176-16</p>