Certificate of Location of Government Corner

ID#: 731704 **Description:** 1/4 SEC COR 17 20 73 **Date Set:** 9/20/2007 **County:** Olmsted

Section: 17 **Township:** 107N **Range:** 13W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 26' north of CP to fences S-E-W
Camshaft N 125.82' (On N-S 1/4 line sec. 17)
30d spike in S side 18" Willow ENE 22.08'
30d spike in S side 10" Boxelder WSW 12.54'
Post w/sign 2' south
This corner is located by GPS reference stations "Hunter A & B"

Corner History:

1853 Gov't Notes, Yerby, 40.00 set temp sec post west between section 17&20 course 8° 11'E. 40.031/2 set section post. 15" Burr Oak N80° E61 links. 12" Burr Oak S621/2°E 121 links.

4-1858 T. Hunter, Pg. 55 No. 79 Shows 1/4 post with Bearing Tree's - N 79°E 60 links & S 62°E 121 links. Measure south 39.45 chains.

5-1878 T. Hunter, P. 342 No. 336 found stake, NE Bearing Tree stump & SE Bearing Tree standing. Set new stake in mound. 16W found 4" poplar tree at corner location, marked tree and set stake near M&L 19.92 (1314.72) 16C NW1/4 20 set stake M&L 19.88 (1312.08 on N-S 1/16 line).

5-1894 W. Fraser, P.549 No.507, found stake & SE Bearing Tree standing. Drove stake & stone 6"x8"x1' by its side. 16N set stake M&L 19.913/4. Measure east 39.923/4 (2635.21).

3-1900 W. Fraser p.661 No.588 found corner 16 east set stake M&L 19.96. 16 south drove iron stake M&L 19.87 (1311.42'). 16C NE1/4 20 drove stake.

5-3-1974 County Surveyor found stake at 1/16 corner E of S 1/4 corner 17. Set CIM and took two references.

5-17-1974 County Surveyor set CIM (shorty) no rod set because of concrete base. (Cert made 2-21-1974)

6-1-1990 County Surveyor found CIM gone. Witness camshaft in good condition.

9-18-1992 VinceFangman set 1/2" pipe/cap at County Surveyor computed location.

11-8-2005 County Surveyor found 1/2" pipe w/cap RLS #14888 at surface in good condition. Set post w/sign.

9-20-2007 County Surveyor found 1/2" pipe w/cap at surface in good condition. Found camshaft 125.82' north and determined that V. Fangman's pipe was in wrong position. Removed 1/2" pipe and set 4 1/2' telspar pipe w/cast iron cap down 0.1' on 1/4 line over camshaft position.