Certificate of Location of Government Corner

ID#: 740505 **Description:** SEC COR 5 6 7 8 74 **Date Set:** 3/5/2002 **County:** Olmsted

Section: 05 **Township:** 107N **Range:** 14W **Monument Description:** 1" square pipe w/cap RLS #15809

Reference Ties:

The corner falls in centerline of E-W twp road and in centerline of twp road south
Nail & disc TP ENE 77.08'
Nail & disc TP NNW 37.98'
Spike in wooden post SE 45.45'
This corner is located by GPS measurement

Corner History:

1854 Gov't Notes M. Karrick 80.00 set section 5-6-7-8. Erected mound with trench pitts, charred stake, & osage orange seeds at each angle.

5-1857 H. Horton P. 84 No. 129 W1/2 S8 Used corner, measured east 39.98 south.

5-1876 T. Hunter P. 295 No. 290 found stake set by Horton P.84. Measured west 39.93 (2635.38'). 16 south set stone 2"x5"x15" M&L 20.091/2 (1326.3' 16 center NW1/4 7set stone intersecting lines. Bearing N-S sec. line N1/4ºE - EW1/16 line NE1/4 S. 891/4 E.

7-1917 J. Kerr P. 270 B B-10 P. 19 found stake, set stone 8X9x22 on top of old stake. Measured north 2640 to 1/4 corner, put on line.

1939 Co. H.D. B103 P51 Found old stake, set 1" iron in place. Measured west 2634.1 to M&L found nothing. 5268.2 total 16 south found 1/16 south 1325' then 1326 R 1326.3

9-1963 J. Kerr Found corner stones & 1" iron. Set CIM over 11/2 x 14" pipe. Corner lines fence north, center roads E-S-W. Spud NWS corner fence post there 77 SW 53.4. Spud NES tele pole there 77 SE 45.57 Disc tele pole there 77 ENE 77.18 Disc tele pole there 77 NNW 37.8 B25 P.37 Cascade road survey found 1" shaft in stones with 1" pipe riser.

6-26-1972 County Surveyor measured line east to 4-5-8-9 5266.5, reset 1/4 5-8 M&L 2633.25. Moved County hub N .09 W.

11-8-1977 County Surveyor set 10" CIM over CIM in place.

11-20-1989 County Surveyor found CIM in good condition.

7-26-2001 Mn/DOT Survey Crew found pipe w/cap #14888 in good condition.

3-5-2002 County Surveyor found V.F. pipe at surface removed. Found 10" CIM with head broken off down 0.6' removed. Found CIM down 1.4', took local ties and set 1" square pipe w/cap at surface.