Certificate of Location of Government Corner

ID#: 752905 **Description:** SEC COR 29 30 31 32 75 **Date Set:** **County:** Olmsted

Section: 29 **Township:** 107N **Range:** 15W **Monument Description:** 1 1/4" pipe

Reference Ties:

The monument is down 0.5'
The corner falls 0.5' North of a utility box
This corner is located by GPS reference stations "Roller A & B"

Corner History:

1854 Gov't Notes Karrick 80.00 set post for corner to sections 29-30-31-32, erected mound with trench, pitts, charred stake and Osage Orange seeds at each angle.

5-1871 R. Perry (P.162 No.185 S.29-30-31-32) found original post in mound set stone 4 x 14 x 23 renewed mound placed old stake on top of stone. 1/16 set stone North 19.97-1/2 M&L. 1/16 South set stone 2 x 14 x 28 M&L 20.00 or 19.99-1/8 and witness stone 50 lks North. 1/16 West set stone 3 x 16 x 26 points 20.00 M&L.

6-1871 R. Perry (P.168 No.186 S.31) re-survey used corner as set P.162. 1/16 South pulled stone P.162 set 2 x 14 x 28 on new line M&L 19.84-1/2 with witness stone 2 x 14 x 17 50 lks south. 1/16 west used corner P.162 stone set 3 x 16 x 26 pointed likely set M&L 20.00

10-1939 J. Kerr (B.16 P.40) stone at fence corner, meas north to M&L set 2631.

5-1-1968 J. Kerr and Minn Hwy Dept. crew accepted and found 1-1/4" pipe up 4' in ground over 4' just west of corner post all points south in line said post. Dug and probed entire area found many pieces limestone laying near pipe flat.

6-18-1970 Co. Surveyor ran and meas line from pipe now used as corner north to 19-20-29-30, found proper corner at 1/4 29-30. Placing pipe as set not quite in proper place. 1/4 29-30 set M&L when stone with cross in place. Pipe would go .45' north and 1.36' east.

8-19-2003 County Surveyor found 1 1/4" pipe up 4' leaning and bent. New subdivision North and West of corner.

7-12-2013 County survey crew found 1-1/4" pipe up 4' with the top bent easterly. Dug down 0.5' to where the pipe was straight and cut off the top 4.5'. Measured a GPS check shot to verify pipe was in the same location as was previously measured.