Certificate of Location of Government Corner

ID#: 623205 **Description:** S SEC COR 31 32 62 **Date Set:** 7-6-2011 **County:** Olmsted

Section: 32 **Township:** 106N **Range:** 12W **Monument Description:** 1" Square pipe with cap #42638

Reference Ties:

The corner falls in centerline of CSAH 19 north and 28' north of centerline of TH 52 on curve
County Survey Disk in NE side PP NW 46.37'
Punch hole in W end CMP SW 70.52'
Punch hole in E end CMP SE 75.41'
This corner is located by GPS measurement

Corner History:

10-1853 Gov't Notes John Ball, Deputy Surveyor These notes where omitted.

7-1876 Thomas Hunter, County Surveyor, (P. 302 No. 297) could not find the corner. John Campion, an old settler, avered he set the road fences equidistant from the original corner when standing, so Hunter took the midpoint between the said fences for the corner but set no permanent corner.

5-1890 Thomas Fraser, County Surveyor, (P. 442 No. 428) found post remains described P. 302. Set a 3"x12"x24" stone as the corner between the posts on the opposite sides of the road.

7-1-1968 John Kerr, County Surveyor, found the stone recorded P. 442. Set a CIM over a 3/4"x10" pipe over the stone.

4-1-1977 County Surveyor broke off the top section of Kerr's CIM and set a 10" CIM over the remainder and up to the surface of the road.

5-14-1979 County Surveyor reference CIM for road grading.

4-5-1999 County Surveyor found broken 10" CIM down 1.1' in good condition.

4-12-1999 County Surveyor set 1" square pipe w/cap at surface over CIM.

10-9-2003 County Surveyor found 1" square pipe w/cap at surface in good condition.

10-14-2004 County Surveyor found 1" square pipe w/cap at surface in good condition.

7-13-2009 County survey crew found 1" square pipe w/cap at surface in good condition. Referenced corner for 2009 overlays. Removed 1" square pipe w/cap and found broken 10" CIM down 1.1' in good condition. Removed CIM and found Kerr's CIM without head down 2.1' in good condition.

7-6-2011 County survey crew set 1" square pipe with cap at surface using referenced position from 2009.