Certificate of Location of Government Corner

ID#: 742909 **Description:** SEC CEN 29 74 **Date Set:** 8/30/2007 **County:** Olmsted

Section: 29 **Township:** 107N **Range:** 14W **Monument Description:** Note: Information regarding this center of section is provided for reference purposes only. A professional land surveyor should make the decision whether to use any existing survey monument or the computed intersection of quarter lines.
1" square pipe w/cap RLS #15809

Reference Ties:

The corner falls in centerline of 19th St NW and 39' E of centerline of Ashland Dr. NW
This corner is located by GPS reference stations "Ashland A & B"

Corner History:

4-1858 Hunter, P.52 No.75, Show corner on plat. Meas. east 38.86, Meas. west 19.91, 16 north prop. corner, Meas. from E 19.46 W 19.96 N 19.56, corner accepted as correct until proven otherwise.

10-1963 J.Kerr found 3/4" steel rod used by stake and private surveyors of 1/4 29-32 never found. Set CIM over rod found. Accepted until proven otherwise, MHD disc power pole SW 49.23, MHD disc cor. fence post S 35.3, MHD disc cor. fence post N 34.7, MHD disc tele. pole NW 54.9.

2-12-1974 County Surveyor removed the CIM set here by J. Kerr, Because of frost were unable to remove the rod which is below the CIM, (will reset corner of true intersecting lines).

2-1984 County Surveyor found nothing.

4-30-1992 Vince Fangman set 1/2" pipe w/cap #14888 at intersecting 1/4 lines in survey for City of Rochester flood control project.

8-31-1993 McGhie & Betts found and used 1/2" pipe w/cap.

5-22-1997 GGG found and used 1/2" pipe w/cap.

1-26-1999 GGG found and used 1/2" pipe w/cap.

8-7-2001 McGhie & Betts found and used 1/2" pipe w/cap.

2-12-2002 County Surveyor found 1/2" pipe w/cap down 0.1' in good condition.

9-22-2003 Land Consultants found and used 1/2" pipe w/cap.

3-28-2005 Yaggy Colby Associates found and used 1/2" pipe w/cap at center of section.

8-14-2007 County Surveyor found corner destroyed due to road and subdivision construction.

8-30-2007 County Surveyor found nothing. Set a 1"x2' square pipe w/cap at surface.