Certificate of Location of Government Corner

ID#: 853609 **Description:** SEC CEN 36 85 **Date Set:** 2/9/2009 **County:** Olmsted

Section: 36 **Township:** 108N **Range:** 15W **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 3' west of centerline of CSAH 3, 5' south of fence east, and 26' north of centerline of field entrance east
The monument is at the surface
60d spike in S side large CP E 50.77'
1/2" rod in fence line NE 67.17'
This corner is located by GPS measurement

Corner History:

5-9-1867 H.E. Horton, County Surveyor, (Book A, Page 83, Survey No. 127) shows monument at center of section. 1/16th East set midway and on line at 19.72 chains (1301.52') to East 1/4.

8-22-1967 McGhie & Betts, Inc. set 1-1/4" pipe at intersecting quarter lines. RPs - Spike in large corner post (south side) E 50.73', 1/2" rod in fence line NE (3rd post N of corner post) 67.17'

9-16-1977 McGhie & Betts, Inc. found and used 1-1/4" pipe at intersecting quarter lines.

4-22-1981 McGhie & Betts, Inc. found and used 1-1/4" pipe at intersecting quarter lines.

6-15-1981 McGhie & Betts, Inc. found and used 1-1/4" pipe at intersecting quarter lines.

10-9-1991 Zenk, Read, Trygstad & Associates used computed center at intersecting quarter lines.

3-24-1992 Halverson Land Surveying used computed center at intersecting quarter lines.

9-12-1997 Vince Fangman used computed center at intersecting quarter lines.

4-8-1999 GGG used computed center at intersecting quarter lines.

12-6-2002 Vince Fangman used computed center at intersecting quarter lines.

1-3-2003 Vince Fangman used computed center at intersecting quarter lines.

8-10-2005 County Survey Crew found 1-1/4" pipe down 0.3' in good condition and measured its position using GPS.

8-19-2005 Vince Fangman used computed center at intersecting quarter lines.

2-21-2006 Vince Fangman used computed center at intersecting quarter lines.

4-3-2006 County Survey Crew found 1-1/4" pipe down 0.3' in good condition.

2-15-2008 County Survey Crew found 1-1/4" pipe down 0.2' with mushroomed top.

3-26-2008 Vince Fangman found and used monument at intersecting quarter lines.

5-21-2008 County Survey Crew found and referenced 1-1/4" pipe for 2008 bituminous overlay road project.

7-7-2008 County Survey Crew removed 1-1/4" pipe prior to 2008 bituminous overlay road project.

2-9-2009 County Survey Crew set 1" square pipe w/cap at surface at 2008 bituminous overlay road project referenced position.

6-17-2011 Joel Thoreson, County Surveyor, recommends using the computed intersection of quarter lines for the center of section. Based on the county's section breakdown, the 1-1/4" pipe position, as located by GPS in 2005, falls 0.13' south and 0.15' east of the computed center.