Certificate of Location of Government Corner

ID#: 842109 **Description:** SEC CEN 21 84 **Date Set:** 11/7/2006 **County:** Olmsted

Section: 21 **Township:** 108N **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.

County Surveyor recommends using the computed intersection of quarter lines for the center of section.

Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 29' south of centerline of CR 112, 30' east of centerline of driveway south and 3-1/2' east of fence north
The monument is down 0.1'
County Survey Disc in top TCM brace post South 39.91'
This corner is located by GPS measurement

Corner History:

10-20-1987 Vince Fangman set 1/2" pipe w/cap #14888 at intersecting quarter lines.

11-4-2000 Rapp Land Surveying found and used iron monument at intersecting quarter lines.

12-4-2002 County Survey Crew found 1/2" pipe w/cap RLS #14888 down 0.6' in good condition and measured its position using GPS.

12-8-2004 MnDOT found and used 1/2" pipe at intersecting quarter lines for Minnesota Department of Transportation Right of Way Plat No. 55-89.

1-31-2005 MnDOT found and used 1/2" pipe at intersecting quarter lines for Minnesota Department of Transportation Right of Way Plat No. 55-86.

12-1-2005 Ed Kuisle, County Surveyor, used 1/2" pipe w/cap for Olmsted County Highway Right of Way Plats No. 159 & 160.

11-7-2006 County Survey Crew set 4' telspar pipe with Cast Iron Cap down 0.2' from previously GPS'd position after road construction. The corner falls 29' south of centerline of CR 112, 30' east of centerline of driveway south, and 3-1/2' east of fence north. RP - County Surveyor Disc with concrete nail in top of wooden TCM brace post South 39.91'.

5-7-2008 Fangman Land Surveying found and used Cast Iron Cap on telspar pipe at intersecting quarter lines.

8-25-2011 County Survey Crew found Cast Iron Cap on telspar pipe down 0.1' in good condition.

4-18-2012 Fangman Land Surveying found and used Cast Iron Cap on telspar pipe at intersecting quarter lines.

4-19-2013 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 Cast Iron Cap on telspar pipe, as located by GPS in 2006, falls 0.01' south and 0.04' east of the computed center.

4-10-2015 G-Cubed found and used monument at intersecting quarter lines.

11-19-2015 Massey Land Surveying found and used Cast Iron Cap on telspar pipe at intersecting quarter lines.