Certificate of Location of Government Corner

ID#: 521409 **Description:** SEC CEN 14 52 **Date Set:** **County:** Olmsted

Section: 14 **Township:** 105N **Range:** 12W **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.

5"x8"x16" boulder (not at intersection of quarter lines)

Reference Ties:

The monument is down 0.2'
County Survey Disc in W side 5" Burr Oak SSW 40.0'
County Survey Disc in E side 9" Burr Oak SW 40.20'
This corner is located by GPS measurement

Corner History:

5-7-1903 Charles Armstrong, County Surveyor, (Book B, Pages 50-51) set 2"x14"x16" stone at intersecting quarter lines. Measured West 39.90 chains (2633.40'), East 39.92 chains (2634.72'), and North 39.98-1/2 chains (2639.01').

1967 Halloran claims stone may have been removed from cultivated field unknowingly some years ago.

9-5-1978 County Surveyor dug from a point at intersection of the line from North 1/4 as set to a point 4' east of Kerr's CIM at South 1/4 and line from East 1/4 to Kerr's CIM at West 1/4, and found 5"x8"x16" boulder dug down into bedrock. Found nothing further. The stone falls 23.6' SW of a NW-SE fence. RPs - CSD in W side 5" Burr Oak SSW 40.0', CSD in E side 9" Burr Oak SW 40.20'

9-17-1979 MnDOT used computed center at intersecting quarter lines for Minnesota Department of Transportation Right of Way Plat No. 55-10.

8-5-1997 GGG used computed center at intersecting quarter lines.

3-26-1998 Roger Brand & Associates used computed center at intersecting quarter lines.

9-3-2002 Roger Brand & Associates used computed center at intersecting quarter lines.

8-11-2003 GGG used computed center at intersecting quarter lines.

9-3-2003 Roger Brand & Associates used computed center at intersecting quarter lines.

3-23-2011 Joel Thoreson, County Surveyor, computed intersection of quarter lines. Based on old traverse data, the stone is approximately 1.7' northeast of computed intersection.

7-22-2011 County Survey Crew searched for but did not find stone survey monument. The area is very overgrown and there is numerous stones in the area.

4-25-2012 County Survey Crew found boulder down 0.2' in good condition and measured its position using GPS. Based on the county's section breakdown, the boulder, as located by GPS in 2012, falls 1.51' north and 0.64' east of the computed center.

4-17-2018 Nolte's Surveying used computed center at intersecting quarter lines.

8-7-2018 MnDOT used computed center at intersecting quarter lines for Minnesota Department of Transportation Right of Way Plat No. 55-120.