Certificate of Location of Government Corner

ID#: 532209 **Description:** SEC CEN 22 53 **Date Set:** 11/30/1972 **County:** Olmsted

Section: 22 **Township:** 105N **Range:** 13W **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.

1-1/4" pipe

Reference Ties:

The corner falls 2-1/2' north of centerline of CR No. 139 and in line with N-S power pole line
The monument is down 0.4'
Bottle cap in W side PP #13144 S 36.85'
Bottle cap in NW side PP #13145 WSW 110.58'
This corner is located by GPS measurement

Corner History:

6-2-1886 Thomas Hunter, County Surveyor, (Old Field Book #14, Page 64) set temporary stake at intersecting quarter lines. 1/16th West set stake midway and on line at 20.13-1/2 chains (1328.91') to West 1/4.

2-26-1896 William Fraser, County Surveyor, (Book A, Page 591, Survey No. 537) set iron and wood stakes at intersecting quarter lines. 1/16th West set iron drag tooth midway and on line at 20.13-1/2 chains (1328.91') to West 1/4.

4-10-1972 Roger Brand, County Surveyor, set nail in centerline of east-west road and in line with north-south power pole line.

11-30-1972 Roger Brand, County Surveyor, dug and found large iron stake at intersecting quarter lines. Set 1-1/4"x28" pipe over iron stake. The corner falls 2-1/2' north of centerline of east-west road and in line with north-south power pole line. RPs - Bottle cap in W side PP #13144 S 36.85', Bottle cap in NW side PP #13145 WSW 110.58'.

6-9-1992 Halverson Land Surveying found and used 1-1/4" pipe.

11-16-2009 County Survey Crew found 1-1/4" pipe at surface with mangled top. Removed top 4" of pipe and measured its position using GPS.

9-18-2015 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, as located by GPS in 2009, falls 0.12' south and 0.01' east of the computed center.

11-10-2015 Nolte's Surveying found and used 1-1/4" pipe at intersecting quarter lines.

7-26-2017 Jerome Schwarz used computed center at intersecting quarter lines.