Certificate of Location of Government Corner

ID#: 852209 **Description:** SEC CEN 22 85 **Date Set:** 8/27/1964 **County:** Olmsted

Section: 22 **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.

Cast Iron Monument

Reference Ties:

The corner falls 20' east of fence corner
60d spike in root 28" Burr Oak WSW 20'
120d spike in E side blazed 16" Elm stump NE 45.7'
Concrete post up 1' and west of CIM
Post w/sign 1 1/2' north
This corner is located by GPS reference stations "Herman A & Bennerotte"

Corner History:

1-21-1858 T. Hunter, County Surveyor, (Book A, Page 48, Survey No. 70) set center at true intersecting lines. RPs - Bearing trees N13°E 77 1/2 links (51.15'), S41°E 62 1/4 (41.09'). Measured east and north.

4-24-1948 J. Kerr, County Surveyor, (Book 37, Page 23) set 1-1/4" pipe 4' long with 2' concrete post on top at intersecting quarter lines. RPs - 60d spike in Oak SSW 55.35', 60d spike in root of 30" Oak WSW 20.13'. Measured 2618.11' east to 1/4 corner.

8-27-1964 J. Kerr, County Surveyor, found 1-1/4" pipe and set Cast Iron Monument over pipe with concrete post up 18" west of corner.

4-20-1981 County Surveyor found CIM in good condition and set post with survey marker sign 1.3' south. New RPs - Concrete post (up 1') is on west side of CIM, 30" Burr Oak N15°E 124.7' is now cut down, 16" Elm N40°E 45.7' is cut, but spike is still in place in stump.

1-17-1986 V. Fangman found and used CIM.

12-21-1987 Roger Brand & Associates found and used CIM.

11-29-1995 V. Fangman found and used CIM.

5-23-1996 V. Fangman found and used CIM.

1-23-2001 V. Fangman found and used CIM.

2-5-2001 County Survey Crew found CIM down 0.3' in good condition.

10-21-2003 V. Fangman found and used CIM at center of section 22.

1-23-2006 County Survey Crew found CIM down 0.3' in good condition and measured its position using GPS.

6-28-2012 V. Fangman found and used CIM.