Certificate of Location of Government Corner

ID#: 521309 **Description:** SEC CEN 13 52 **Date Set:** 5/18/1875 **County:** Olmsted

Section: 13 **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.

3"x7"x25" stone

Reference Ties:

The corner falls 5-1/2' east of north-south fence
The monument is down 1'
This corner is located by GPS measurement

Corner History:

5-18-1875 Thomas Hunter, County Surveyor, (Book A, Page 277, Survey No. 274) set 3"x7"x25" stone at intersecting quarter lines. 1/16th North set 3"x8"x21" stone midway and on line at 20.05 chains (1323.30') to North 1/4. 1/16th South set 2-1/2"x6"x17" stone midway and on line at 20.07 chains (1324.62') to South 1/4. 1/16th Center of NW 1/4 set 4-1/2"x5"x20" stone midway and on line on east-west sixteenth line.

5-7-1903 Charles Armstrong, County Surveyor, (Book B, Pages 50-51) found stone 3' east of fence corner. 1/16th North found stone at 19.99 chains (1319.34') then 20.01 chains (1320.66') to North 1/4.

9-30-1976 County Surveyor dug and found stone down 1-1/2'. The stone falls 5-1/5' east of north-south fence. Set 1" pipe on west side and 3/4" pipe on east side. The corner must move 1.89' south and 0.85' east to be at intersecting quarter lines.

10-6-1976 County Surveyor 1/16th Center of NW 1/4 dug and found remaining 18" of recorded stone down 0.5'. The stone falls 2' south of corner post. Set 1/2"x2" rod on north side.

3-30-1999 McGhie & Betts, Inc. used computed center at intersecting quarter lines.

6-17-2011 McGhie & Betts, Inc. used computed center at intersecting quarter lines.

12-6-2011 County Survey Crew found 3"x7" stone down 1' in good condition and measured its position using GPS. Removed both pipes on west and east side of stone because they were bent and set 1/2"x24" rod on north side of stone. 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 3"x7" stone, as located by GPS in 2011, falls 1.60' north and 0.52' west of the computed center.

11-16-2016 G-Cubed used computed center at intersecting quarter lines.