Certificate of Location of Government Corner

ID#: 522609 **Description:** SEC CEN 26 52 **Date Set:** 10/12/1978 **County:** Olmsted

Section: 26 **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.

Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 3' south of corner post to fences east and south and in line with fence south
The monument is down 0.4'
Sign on corner post 3' N
This corner is located by GPS measurement

Corner History:

5-24-1877 Thomas Hunter, County Surveyor, (Book A, Page 312, Survey No. 306) set marked stake at intersecting quarter lines. RP - 12" Red Oak N45°E 2 links (1.32'). 1/16th East set stake midway and on line at 19.82-1/2 chains (1308.45') to East 1/4. RPs - 10" Red Oak N86°W 12-1/2 links (8.25'), 6" White Oak N34°E 7 links (4.62'). 1/16th West set stake midway and on line at 19.92-1/2 chains (1315.05') to West 1/4.

8-25-1978 County Surveyor 1/16th West found 4"x11"x24" stone (up 1') on SE side corner post.

8-31-1978 County Surveyor 1/16th East found 3"x4"x28" limestone (up 1'). Dug down and found a stake on the west side of stone. The corner falls 1' east of north-south fence and in line with fence west.

9-1-1978 County Surveyor dug and found nothing.

10-2-1978 County Surveyor dug again and found nothing.

10-3-1978 County Surveyor 1/16th East dug again and found nothing further.

10-12-1978 County Surveyor set 3' telespar pipe on line between the stones found at the 1/16th West and 1/16th East and at prorated Thomas Hunter measure.

5-29-2001 GGG found and used monument at intersecting quarter lines.

7-20-2004 GGG found and used monument at intersecting quarter lines.

6-15-2007 Massey Land Surveying found and used monument.

11-19-2010 G-Cubed found and used monument at intersecting quarter lines.

4-15-2011 County Survey Crew found telspar pipe down 0.4' in good condition. Attached a cast iron cap to the top of the telspar pipe and measured its position using GPS.

11-20-2015 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 Cast Iron Cap on telspar pipe, as located by GPS in 2011, falls 0.09' north and 0.19' east of the computed center.

12-28-2018 Nolte's Surveying found and used monument at intersecting quarter lines.

12-4-2017 G-Cubed found and used monument at intersecting quarter lines.