# Certificate of Location of Government Corner

**ID#:** 523409 **Description:** SEC CEN 34 52 **Date Set:** **County:** Olmsted

**Section:** 34 **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.

**Reference Ties:**

**Corner History:**

1-20-1874 Thomas Hunter, County Surveyor, (Book A, Page 238, Survey No. 240) used center. 1/16th West set stake 20 chains (1320.00') east of West 1/4 on old blazed line. 1/16th Center of NW 1/4 set stake.

12-17-1877 Thomas Hunter, County Surveyor, (Field Book #5, Page 72) used center. 1/16th East set stake midway and on line at 19.49 chains (1286.34') to East 1/4.

2-24-1904 Charles Armstrong, County Surveyor, (Book B, Pages 72-73) set 4"x36" oak post. RPs - 10" Elm N37°10'W 38 links (25.08'), 12" White Oak N66°30'W 59 links (38.94'). 1/16th North set oak stake midway and on line at 19.95 chains (1316.70') to North 1/4. RPs - 8" White Oak S61°E 54 links (35.64'), 6" White Oak S08°W 39 links (25.74'). 1/16th East set 3" square oak stake midway and on line at 19.65 chains (1296.90') to East 1/4. RPs - 11" Jack Oak N10°W 73-1/2 links (48.51'), 7" Elm N62°W 64 links (42.24'). 1/16th West set oak stake midway and on line at 19.93 chains (1315.38') to West 1/4. RPs - 6" Oak N47°E 4-3/4 links (3.14'), 6" tree N81°10'W 38-1/2 links (25.41'). 1/16th Center of NE 1/4 set oak stake at intersecting sixteenth lines. RPs - 6" Burr Oak N46°W 24-1/2 links (16.17'), 6" White Oak N33°E 20 links (13.20').

8-7-1979 County Surveyor 1/16th East found 3-1/2"x3-1/2"x24" limestone. Removed and dug on south side of post. Found remaining 12" of 3" diameter small post or stake. Set stone and stake back to respective locations.

8-17-1979 County Surveyor dug and found possible stake mark.

9-7-1979 McGhie & Betts, Inc. used computed center at intersecting quarter lines.

6-23-1999 GGG used computed center at intersecting quarter lines.

10-12-2012 Jerome Schwarz used computed center at intersecting quarter lines.

12-28-2015 Nolte's Surveying used computed center at intersecting quarter lines.