Certificate of Location of Government Corner

ID#: 711009 **Description:** SEC CEN 10 71 **Date Set:** 9/11/1974 **County:** Olmsted

Section: 10 **Township:** 107N **Range:** 11W **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.

1/2" rod

Reference Ties:

The corner falls 2' east of centerline of N-S twp road
The monument is down 0.3'
Center of 30" Maple NW 67.8'
County Survey Disk in N side PP #1266 W 26.78'
Spike in CP ESE 15.0'
Spike in 30" Maple NW 46.55'
This corner is located by GPS measurement

Corner History:

10-24-1900 William Fraser, County Surveyor, (Book A, Pages 692-698, No. 615), (Field Book #9, Pages 68-79), set 4"x10"x20" stone and stake at intersecting quarter lines. 1/16th North set red cedar stake midway and on line at 19.94 chains (1316.04') in line with fence east. 1/16th South set stone midway and on line at 19.94-1/2 chains (1316.37'). 1/16th East set temporary stake midway and on line at 19.89 chains (1312.74'). 1/16th West set stone midway and on line at 19.88 chains (1312.08'). 1/16th Center of NE 1/4 set red cedar stake at intersecting sixteenth lines. 1/16th Center of SE 1/4 set stake midway on N-S sixteenth line.

1933 County Highway Department, (Book 73, Page 73), found 8"x8"x24" limestone with red cedar stake on N side. RPs - Maple tree west 46.0, maple tree NW 66.8 (question this corner, see size of stone).

9-6-1974 County Surveyor dug across entire road with backhoe, did not find 8"x8"x24" limestone and stake found by County Highway Department in 1933. Found approximate 8" square hole into clay where stone possibly stood before road grading.

9-11-1974 County Surveyor set 1/2"x15" rod in center of square hole

10-3-2008 County Survey Crew found 1/2" rod at surface in good condition. Lowered rod down 0.3' and measured its position using GPS.

4-30-2018 Mark Severtson, County Surveyor, recommends using the computed intersection of quarter lines for the center of section. Based on the county's section breakdown, the 1/2" rod, as located by GPS in 2008, falls 0.13' north and 0.76' east of the computed center.