Certificate of Location of Government Corner

ID#: 741909 **Description:** SEC CEN 19 74 **Date Set:** **County:** Olmsted

Section: 19 **Township:** 107N **Range:** 14W **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.

County Surveyor recommends using the computed intersection of quarter lines for the center of section.

Reference Ties:

This corner is located by GPS measurement

Corner History:

10-11-1877 Thomas Hunter, County Surveyor, (Book A, Page 321, Survey No. 315) set 8"x10"x27" granite boulder at intersecting quarter lines. 1/16th North set burr oak stake midway and on line at 19.98 chains (1318.68') to North 1/4.

9-27-1890 Thomas Fraser, County Surveyor, (Book A, Page 445, Survey No. 430) found boulder as recorded in Survey No. 315. 1/16th North set 8"x12"x26" stone midway and on line to North 1/4.

5-1967 John Kerr, County Surveyor, 1/16th North found stone. The corner falls 1.5' SW of corner post.

6-4-1974 Roger Brand, County Surveyor, dug and found boulder (set by Hunter) 9' deep with pieces of limestone on top. Set 1" pipe on east side with lots of junk around stone. The boulder falls 0.5' south of E-W 1/4 line. RPs- NW corner house (wood siding) SW 95.05', CSD in PP #21834 N 85.77'.

4-16-1975 Roger Brand, County Surveyor, set 3/4"x15" rod at intersecting quarter lines and took new ties. The corner falls 26' south of centerline of County Road 4 and 2.4' east of line between PP #21834 and PP #21835. RPs - CSD in PP #21834 N 85.12', CSD in PP #21835 S 47.5'.

3-30-1996 GGG found and used rod.

2-20-2002 County Survey Crew found 3/4" rod down 0.6' in good condition and measured its position using GPS. The corner falls 25' south of centerline of CSAH No. 4 and 16' west of centerline of farm drive south.

8-7-2003 Vince Fangman found and used 3/4" rod at intersecting quarter lines.

12-13-2012 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 3/4" rod, as located by GPS in 2002, falls 0.02' south and 0.08' west of the computed center.

2-24-2014 Joel Thoreson, County Surveyor, used 3/4" rod at intersecting quarter lines for Olmsted County Highway Right of Way Plats No. 192 & 193.

5-27-2014 County Survey Crew found 3/4" rod removed due to road construction.