Certificate of Location of Government Corner

ID#: 531709 **Description:** SEC CEN 17 53 **Date Set:** 12/4/2002 **County:** Olmsted

Section: 17 **Township:** 105N **Range:** 13W **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 9-1/2' west of north-south fence and 9' north of fence east
The monument is down 0.4'
County Survey Disc in brace post NE 20.29'
County Survey Disc in CP SE 12.17'
Post w/sign 8' south
This corner is located by GPS reference stations "Fugle A & B"

Corner History:

5-13-1856 Thomas Hunter, Surveyor, (Book A, Page 4, Survey No. 7) set stake at intersecting quarter lines. RPs - Tree S26-1/4°E 202-1/2 links (133.65'), Tree S80°E 635 links (419.10'). 1/16th North set stake midway and on line at 19.86 chains (1310.76') to North 1/4. 1/16th East set stake midway and on line at 20.63 chains (1361.58') to East 1/4.

2-9-1982 Roger Brand, County Surveyor, used computed center at intersecting quarter lines for Olmsted County Highway Right of Way Plat No. 21.

4-24-1984 County Survey Crew set 3/4" rod at intersecting quarter lines from 1979 and 1984 survey. The corner falls 9-1/2 ' west of N-S fence and 9' North of fence line east and near line of fence west on west side of CSAH 1. RPs - CSD in brace post NE 20.17', CSD in corner post SE 13.04'.

9-28-1999 GGG used computed center at intersecting quarter lines.

12-4-2002 County Survey Crew found 3/4" rod down 1.2' in good condition. Set Cast Iron Cap on 5' telspar pipe over 3/4" rod down 0.4' and measured its position using GPS. Set post with sign 8' south. Fences still in place and tie in corner post NE checked. New RP - CSD in corner post SE 12.17'.

2-21-2006 County Survey Crew found Cast Iron Cap on telspar pipe down 0.4' in good condition.

3-14-2007 Ed Kuisle, County Surveyor, used Cast Iron Cap on telspar pipe for Olmsted County Highway Right of Way Plats No. 169 & 170.

11-30-2018 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 Cast Iron Cap on telspar pipe, as located by GPS in 2002, falls 0.14' north and 0.01' east of the computed center.