# Certificate of Location of Government Corner

**ID#:** 523509 **Description:** SEC CEN 35 52 **Date Set:** 2/12/1902 **County:** Olmsted

**Section:** 35 **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.

3/8"x2" iron

**Reference Ties:**

The corner falls 1-1/2' SE of corner post to fences north-south-west
The monument is at the surface
This corner is located by GPS measurement

**Corner History:**

2-12-1902 William Fraser, County Surveyor, (Book B Pages 30-31) set 3/8"x2"x30" iron stake at intersecting quarter lines. 1/16th South set sleigh shoe midway and on line at 20.00 chains (1320.00') to South 1/4. 1/16th East set sleigh shoe midway and on line at 19.97-1/2 chains (1318.35') to East 1/4. 1/16th West set 1-1/2" iron stake midway and on line at 20.27 chains (1337.82') to West 1/4. 1/16th Center of SW 1/4 set stake at intersecting quarter lines.

6-19-1978 Thomas Taylor found and used iron.

8-4-1978 County Surveyor found William Fraser's iron (it had an eyelet on top) 1-1/2' SE of the corner post to fences north, south, and west. Left as found. Used this corner to set the North 1/4, the East 1/4, and the West 1/4 (see the certificates of these corners).

8-9-1978 County Surveyor 1/16th East found William Fraser's sleigh shoe (7/8"x2"x?) down 3'. Set junk around the iron and 1/2"x24" rod over sleigh shoe. The corner falls 2' west of centerline of north-south road, 45' south of the center of old bridge, and 12' south of hog yard fence west. RP - CSD in South side corner post NW 37.32'

4-7-2011 County Survey Crew found iron at surface in good condition and measured its position using GPS.

6-27-2011 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 3/8"x2" iron, as located by GPS in 2011, falls 0.04' north and 0.09' east of the computed center.

7-9-2011 G-Cubed used computed center at intersecting quarter lines.

12-28-2015 Nolte's Surveying set 1/2" pipe at intersecting quarter lines.