Certificate of Location of Government Corner

ID#: 531009 **Description:** SEC CEN 10 53 **Date Set:** **County:** Olmsted

Section: 10 **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.

Reference Ties:

Corner History:

1-14-1858 Thomas Hunter, (Book A, Page 46, Survey No. 68) set stake at intersecting quarter lines. RPs - Tree N49-1/2°E 29 links (19.14'), Tree S56-1/4°E 6 links (3.96'). 1/16th South set temporary stake midway and on line at 20.00 chains (1320.00') to South 1/4. 1/16th East set temporary stake midway and on line at 19.87 chains (1311.42') to East 1/4. 1/16th Center of SE 1/4 set stake at intersecting sixteenth lines. RPs - Tree N14°E 61 links (40.26'), Tree N61°W 56 links (36.96').

2-23-1892 Thomas Fraser, County Surveyor, (Book A, Page 470, Survey No. 451) set stake at intersecting quarter lines. RPs - Large Bur Oak Stump N83°W 27-1/2 links (18.15'), 30" Bur Oak Stump South 100-1/2 links (66.33'). 1/16th West set stake midway and on line at 19.88 chains (1312.08') to West 1/4.

6-13-1917 John Kerr, Deputy County Surveyor, (Book B, Pages 266-267) used corner post as corner. RPs - 10" Poplar N70°15'E 56.1', 12" Maple N6°W 8.0'. 1/16th North set stone and stake midway and on line at 1305.7' to North 1/4. RPs - 10" Elm S55°E 29.2', 12" Bur Oak S39°15'W 49.5'.

5-1921 Charles Armstrong, (Field Book B, Page 53?) corner used but not described. However, Thomas Fraser's bearing trees and dimensions are copied.

4-23-1985 Tom Ferguson used computed center at intersecting quarter lines.

6-6-1988 Vince Fangman used computed center at intersecting quarter lines.

1-10-2002 Vince Fangman used computed center at intersecting quarter lines.

7-16-2008 Yaggy Colby Associates used computed center at intersecting quarter lines.

12-18-2009 Jerome Schwarz used computed center at intersecting quarter lines.