Certificate of Location of Government Corner

ID#: 630109 **Description:** SEC CEN 1 63 **Date Set:** 12/29/1999 **County:** Olmsted

Section: 01 **Township:** 106N **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.

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

1/2" pipe w/cap RLS #14888

Reference Ties:

The corner falls 10-1/2' south of fence east and in line with fence south
The monument is at the surface
This corner is located by GPS reference stations "Puppies A & B"

Corner History:

6-6-1873 Thomas Hunter, County Surveyor, (Old Field Book No. 3, Pages 29-30) found stone set by fence post as center of section set by John Fraser. 1/16th West set skate midway and on line at 20.18 chains (1331.88') to West 1/4.

5-28-1948 John Kerr, County Surveyor, (Kerr Field Book No. 38, Page 42) set wood stake as center at the intersection of fences north, south, east, and west.

6-15-1982 County Survey Crew dug and found nothing.

6-23-1982 County Survey Crew 1/16th West dug and found nothing.

5-15-1987 County Survey Crew dug and found John Kerr's wood stake. RPs - Spike in east side Oak N 4.44', Spike in south side Basswood E 13.3'.

9-6-1988 Vince Fangman used computed center at intersecting quarter lines.

12-29-1999 Vince Fangman set 1/2" pipe w/cap RLS #14888 at intersecting quarter lines.

3-11-2003 Vince Fangman used computed center at intersecting quarter lines.

10-9-2006 County Survey Crew found 1/2" pipe w/cap at surface in good condition and measured its position using GPS.

10-7-2015 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 1/2" pipe w/cap, as located by GPS in 2006, falls 0.00' north and 0.07' east of the computed center.