Location of Center of Section

ID#: 652809 **Description:** SEC CEN 28 65 **Date Set:** **County:** Olmsted

Section: 28 **Township:** 106N **Range:** 15W **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:

Corner History:

5-28-1928 John Kerr, County Surveyor, (Kerr Field Book No. -2, Page 38), set 8"x10"x26" at intersecting quarter lines.

6-17-1933 County Highway Department, (CHD Book No. 76, Page 5), found stone. P.I. Sta. 157+25.0. RPs - Spike in root of Boxelder N 35.6', Spike in root of Pine NE 56.1', Telephone pole SE 42.0'. Removed stone.

6-8-1935 County Highway Department, (CHD Book No. 76, Page 5), reset stone down 0.5'.

12-28-1939 John Kerr, County Surveyor, (Book B, Page 556), found 8"x10"x26" stone. RPs - Spike in root of Boxelder N 35.6', Spike in root of Pine NE 56.1'.

5-6-1992 McGhie & Betts, Inc. used computed center at intersecting quarter lines.

10-23-1992 Vince Fangman used computed center at intersecting quarter lines.

3-27-2001 Ed Kuisle, County Surveyor, used computed center at intersecting quarter lines for Olmsted County Highway Right of Way Plats No. 130, 131 and 132.

4-28-2003 Land Consultants used computed center at intersecting quarter lines.

12-3-2003 Vince Fangman used computed center at intersecting quarter lines.

5-1-2005 Fangman Land Surveying used computed center at intersecting quarter lines.

8-8-2007 Fangman Land Surveying used computed center at intersecting quarter lines.

1-31-2013 Fangman Land Surveying used computed center at intersecting quarter lines.

5-26-2021 WHKS used computed center at intersecting quarter lines.

4-14-2023 Rapp Land Surveying used computed center at intersecting quarter lines.

11-10-2023 Rapp Land Surveying used computed center at intersecting quarter lines.