Certificate of Location of Government Corner

ID#: 831104 **Description:** 1/4 SEC COR 11 14 83 **Date Set:** 9/20/1979 **County:** Olmsted

Section: 11 **Township:** 108N **Range:** 13W **Monument Description:** Cast Iron Monument

Reference Ties:

The monument is down 0.7'
The corner falls in centerline of TH 247 and in line with fences north and south
Pop Cap in SW side PP #35209 NW 115.30'
Punch mark in E end CMP SE 57.23'
Pop cap in E side TP S 71.08'
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes Williiam B. Yerby, Deputy Surveyor
West on true line between sections 11 and 14. 39.98 chs. Set a quarter section post in mound of earth and sod. Deposited charcoal. Made trench and pits. Planted Osage Orange seed North and South. 79.96 chs. To section corner.

10-1875
4-1877
4-1886 Thomas Hunter, County Surveyor, (Book A, Page 406, No. 395) possibly used this corner in a survey in the town of Potsdam.

9-1894 William Fraser, Deputy County Surveyor, (Book A, Page 552, No. 509) "found stone as put by me last fall on line and midway between A (N.E. Cor. 14) and C (N.W. Cor. 14). He used the corner to set the Center 14.

4-1925 County Highway Department (C.H.D. Book 44 Page 7) referenced a point here but gives no description of it.

10-1966 John Kerr, County Surveyor, (Kerr Book 93, Page 7) set this corner (no description) midway and on line between the section corners.

7-1970 County Surveyor dug with the backhoe center over the midway and on line location. Found the 5/8"x9" rod referenced in 1970 beneath the blacktop. Dug deeper and found 2 limestones (one 2"x12"x10" and one 2"x12"x9") standing side-by-side 5-1/2' deep beneath an old road. The stones were standing over the Easterly wall of an old stone culvert. We removed the stones and dug out the culvert but found nothing further.

9-20-1979 County Surveyor set a C.I.M. over a 1/2" iron as the corner over the location of the stones found 9-19-1979. The corner came 0.75' East of midway, but is on line between the section corners.

5-26-2006 County Surveyor found CIM down 0.7' in good condition.

3-12-2007 County Surveyor found CIM down 0.7' in good condition.

4-30-2013 County survey crew found CIM in good condition.