Certificate of Location of Government Corner

ID#: 831105 **Description:** SEC COR 10 11 14 15 83 **Date Set:** 9/17/1979 **County:** Olmsted

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

Reference Ties:

The monument is down 0.6'
The corner falls 1/2' east of centerline of CSAH 11 south and 1/2' north of centerline of TH 247
Cap in Concrete (Minnesota Highway Department RP to PI Sta. 562 + 19.0) NW 67.01'
Minnesota Highway Disk in PP #35170 N 71.39'
County highway disk in NE side TP SE 85.64'
5/8" iron beside steel post in ditch SW 86.42'
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes William B. Yerby, Deputy Surveyor, North between sections 14 and 15. 80.00 chs. Set post in mound. Cor. to sections 10,11, 14 & 15. Deposited charcoal. Made trench and pits. Planted Osage Orange seed N.W. and S.E.

6-1858 Thomas Hunter, County Surveyor, (Co.Rd. No. 115) surveyed a road along the West line of Section 14.

9-1894 William Fraser, Deputy County Surveyor, (Book A, Page 552, No. 509) "found stone at this corner last fall that was put in place of old Gov't corner. Left as found." He had used this corner to set 1/4 Cor. 11-14 midway and on line.

5-1925 County Highway Department (County Highway Department Book 44, Page 7) referenced a point here but gives no description.

1961 County Highway Department (card) shows an iron rod in blacktop.

8-1962 John Kerr, County Surveyor, (Cert. filed and Kerr Book 85, Page 59) found an iron in blacktop pavement.

10-1966 John Kerr (Kerr Book 93, Page 7) shows an iron at this corner. He used the iron to set 1/4 Cor. 11-14 midway and on line.

9-17-1979 County Surveyor dug for this corner centered over the point referenced in 1970. Found a 1" x 17" iron beneath the blacktop over a spike in the oldest road 4' deep over a 4"x7"x13" limestone 4.7 deep with base in clay. Removed the stone and found a dark spot in clay but found nothing further. Set the stone back over the spot and drove the 1"x17" iron on the East side. Set a C.I.M. over a 5/8" x 15" iron at the road surface and over the stone.

10-16-2002 County Surveyor found CIM in good condition down 0.6'.

5-26-2006 County Surveyor found CIM down 0.6' in good condition.

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