Certificate of Location of Government Corner

ID#: 831206 **Description:** 1/4 SEC COR 11 12 83 **Date Set:** 7/8/1994 **County:** Olmsted

Section: 12 **Township:** 108N **Range:** 13W **Monument Description:** 1" square pipe w/cap RLS #15809

Reference Ties:

The corner falls 1/2' east of centerline of CSAH 11 and in line with fence west
The monument is down 0.8'
Punched cross in N side (up 1') 4" pipe fence post W 49.54'
County Survey Disk in S side PP #40810 ESE 96.55'
County Survey Disk in W side PP #32262 SSE 133.43'
Ref pipe NNW 219.70'
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes William B. Yerby, Deputy Surveyor North between sections 11 and 12. 40.00 chs. Set quarter section post in mound of earth and sod. Deposited charcoal, made trench and pits. Planted Osage Orange seed E & W.

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

5-26-1869 School District No. 2: Commence at 1/4 Cor. 11-12, thence East 12 rods (198'), thence North enough to make a rectangular 1/2 acre (110'). (The present owner of this property owns 1 acre, a 1/2 acre in the NW 1/4 Sec. 12 and a 1/2 acre in the SW 1/4 Sec. 12.)

9-10-1979 County Surveyor set a C.I.M. over a 5/8"x15" rod as the corner in line with the fence West and 198' West of the Easterly fence of the old school property.

6-23-1993 County Surveyor set 1" sq pipe w/cap on line to top center east silo of 4 in farm yard NNW of corner. The Ref. pipe is in centerline of field drive and 25' west of centerline C.R. #11 angle at 1/4 cor 11-12 to Ref. pipe w/cap. VA 91° 47' 02". Slope 219.79 Hor 219.70.

7-8-1994 County Surveyor set 1" sq pipe w/cap at 1993 referenced location 1/2' east of centerline C.R. 11 and in line of fence west.

3-12-2007 County Surveyor found 1" square pipe w/cap at surface in good condition.

5-24-2011 County survey crew found 1" sq. pipe with cap in good condition. Drove pipe down below bituminous in preparation for road surface milling and overlay.