Certificate of Location of Government Corner

ID#: 841704 **Description:** 1/4 SEC COR 17 20 84 **Date Set:** 11/16/2004 **County:** Olmsted

Section: 17 **Township:** 108N **Range:** 14W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The monument is down 0.4'
The corner falls 33' north of centerline of Cedar Point Rd SE
County Survey Disk in N side PP #48716 E 87.66'
This corner is located by GPS reference stations "RLS A & B"

Corner History:

6-1854 Gov't Notes: M.G. Karrick, Deputy Surveyor West on true line between sections 17 and 20. 40.00 chs. Set quarter section post in mound with trench and pits and charred stake and planted Osage Orange seeds N.E. and S.W. 80.00 chs. Section corner.

5-1892 Thomas Fraser (Book A P. 485 No. 462), County Surveyor, accepted the fence corner and put some stones in the post hole as the corner.

4-1904 William Fraser (Book B P. 76), County Surveyor, found a stone as the corner.

7-1912 C. Larson (Book B P. 196) found a limestone in a mound at the corner.

1913 D. Williams (Book B P. 212), County Surveyor, found a limestone at the corner.

4-1960 John Kerr (Book 78 P. 76), County Surveyor, shows a limestone at the corner and possibly used this corner to set the center 20.

6-1964 John Kerr (certificate filed) found a limestone with cross. Set a C.I.M. over a 1/2" x 18" rod as the corner. RPs- 60D spike in blazed boxelder SSE 49.33, 1/2" steel rod up 8" S40.0, fence running north 142.0, CN & D in triple boxelder SSE 49.98.

9-21-1977 Mn/Dot found Kerr's C.I.M. and took references.

10-1977 County Surveyor found Kerr's C.I.M. during an extensive survey in this area.

8-1998 Mn/DOT Survey Crew found monument in good condition.

4-23-2001 County Surveyor found CIM down 0.2' in good condition.

1-30-2003 Mn/DOT Survey Crew found monument in good condition.

12-9-2003 McGhie & Betts survey crew found that CIM was gone in road construction of Cedar Woodlands subdivision. They set 5/8" capped pipe #11622 as corner from control survey.

11-16-2004 County Surveyor found pipe w/cap 11622 down .2' leaning east. Set cast iron cap on 4 1/2' long telspar pipe from previous GPS coordinates when original CIM was inplace.

8-12-2011 County survey crew found cast iron cap on square telspar pipe in good condition.