Certificate of Location of Government Corner

ID#: 840809 **Description:** SEC CEN 8 84 **Date Set:** 7/10/2015 **County:** Olmsted

Section: 08 **Township:** 108N **Range:** 14W **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.
Cast iron cap on Telspar pipe

Reference Ties:

The corner falls 10 1/2' north of centerline of CSAH 12 east and 3 1/2' west of centerline of twp road south.
This corner is located by GPS measurement

Corner History:

5-21-1892 T.Fraser Pg.485 No.462 S 8; Set stone 5x8x16 with cross.

5-26-1969 J. Kerr ran intersecting lines from quarter corners. Set CIM over 1/2"x2' rod. RPs- pepsi cap in pp# 40447 SE 54.0, team cap in pp# 40446 NE 43.5.

7-17-1985 County Surveyor took transit ties before road construction. Set 5/8" rerod in hayfield NE of corner.

10-26-1988 County Surveyor set 1" sq. pipe/cap from transit ties taken 1985.

7-26-1999 V. Fangman found and used 1" square pipe w/cap at center of section 8.

6-6-2001 County Surveyor found 1" square pipe w/cap at surface in good condition.

6-19-2001 County Surveyor set 1" square pipe w/cap as ref pipe for 2001 overlays. Tied out corner and removed 1" square pipe w/cap.

9-21-2001 County Surveyor set pk nail at surface from 2001 overlay tie out.

3-25-2002 County Surveyor set 1" square pipe w/cap at surface from ties taken from ref pipe.

12-3-2002 County Surveyor found 1" square pipe w/cap at surface in good condition.

11-7-2011 Mike Hendrickson, MNDOT Crew Chief, found 1" sq. pipe with cap RLS #15809 in good condition. Found 1 reference tie and set 2 additional reference ties as follows: Found county highway disk in powerpole up 4, Northeast, 88.70'. Set nail and brass disk in telephone pedastal guard pole, up 2', Southeast, 97.25'. Set iron pin at toe of backslope with signpost, Southwest, 75.43'.

7-10-2015 County survey crew set 2' Telspar pipe with cast iron cap from previously measured GPS coordinates. Drove the monument down to refusal, down 0.5'.