Certificate of Location of Government Corner

ID#: 551704 **Description:** 1/4 SEC COR 17 20 55 **Date Set:** 2/12/2009 **County:** Olmsted

Section: 17 **Township:** 105N **Range:** 15W **Monument Description:** Cast Iron Cap on telespar pipe

Reference Ties:

The monument is down 0.2'
The corner falls 38 1/2' north of centerline of TH 30 and in centerline of twp road south

Corner History:

5-1854 Gov't Notes Michael Karrick, Deputy Surveyor West on true line between sections 17 and 20 40.00 chs. Set quarter section post in mound with trench, pitts, chared stake and osage orange seeds NE and SW.

6-1895 William Fraser, County Surveyor (Page 579 No. 529) Could not find corner, must have been plowed out in working of road. Set a stake with stone by its side 2 rods south of fence north on avers of old settlers that fence was built more than 25 years before, 2 rods north of corner. Used corner to set center of section17 at intersecting quarter lines, measured west 40.12 chs. also on plat east 39.88 chs. but no description of section corner. State of Minnesota Highway Department construction notes took centerline of new highway built at 37.5' south of assumed section line measured west 2650.7', east 2636.3.

10-16-1973 County Surveyor set 2' long drill bit online and 2647.92' from section corner 17, 18, 19, 20 measured east 2636.86' to section corner 16, 17, 20, 21 which was not original corner but old county hub.

9-4-1992 County Surveyor found drill rod in good condition, 38.5' north of centerline of TH 30 in bottom of road ditch accepted as final corner.

8-8-1995 County Surveyor referenced drill rod before installation of culvert and construction of field drive.

6-13-1997 County Surveyor found ref. Pipe set in 1995 gone when Mn/DOT worked on turn lanes of TH 30 in 1996.

9-18-2003 County Surveyor did not find anything, destroyed by Mn/DOT improvement project.

2-12-2009 County Surveyor set 3' telespar pipe w/CIC down 0.4' from computed coordinates.

4-25-2013 County survey crew found cast iron cap on telspar pipe in good condition.