Certificate of Location of Government Corner

ID#: 641105 **Description:** SEC COR 10 11 14 15 64 **Date Set:** 5/15/2002 **County:** Olmsted

Section: 11 **Township:** 106N **Range:** 14W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 16' north of centerline of 20th St SW
County highway disk in PP #07780 SE 101.76'
This corner is located by GPS measurement

Corner History:

Gov't Notes - W. Yerby - 80.00 set a corner post to section 10-11-14-15. Black Oak 18 N 67 E135 lks. Black Oak 8 S 86 E 85 lks.

4-1875 T. Hunter; field book 4 P. 32-33 section 11. Used corner at "E" (SW11) to measure and test 1/4 corner 11-14. Measure east 39.87 = (2631.42').

4-1901 W. Fraser P. 8B S14 L&J Easton, found bottom old stake in center of road. Set stone 21/2 x 21/2 x 20 in its place 16 south found old stake with stones M&L 20.01.

3-1930 County Highway Department Book #65 P. 31; stone & stake with broken sewer tile on top. Ties (twin Elm NE 65.3) (12" Elm NW 27.1).

1938 county highway department Bk103; boulder & pipe; RPs- Spike in maple NE 39.25', spike in Maple NW 66.3'.

4-1939 B. 14 P. 62 J. Kerr, P. 441B SW Corner, section 11 Toogood: found stone as corner. Assumed due north line. Set steel rods as property corners. Corner iron shaft history unknown.

8-23-1963 J. Kerr set CIM over iron. RPs- Corner lies just off north edge traveled road surface in fair line fence north, 3/4" steel lot cor. (McGhie) SW 92.65, Disc fence corner N 20.15. 120D 15" elm. NE 32.9.

10-4-1978 County Surveyor checked ties to CIM. CIM top down 6". Checked old County Highway Department 1930 tie trees, still in place, NW Elm now 30" diameter, NE twin elms dying, distances checked good.

11-9-1988 County Surveyor found CIM in good condition; 1930 tie trees cut down, checked disc in pp#6981 SE 101.72

6-17-1992 County Surveyor C.I.M. gone in water main construction.

6-13-1997 County Surveyor set 120d spike.

4-19-2002 Mn/DOT survey crew found 120d spike set by County Surveyor in 1997 in good condition.

5-15-2002 County Surveyor set Cast Iron Cap on telspar pipe over 120d spike found down (0.6').

10-1-2002 County Surveyor found cast iron cap on telspar pipe down 0.6' in good condition.