Certificate of Location of Government Corner

ID#:532606 **Description:** 1/4 SEC COR 26 27 53 **Date Set:** 9/15/1982 **County:** Olmsted

Section: 26 **Township:** 105N **Range:** 13W **Monument Description:** Cast Iron Monument

Reference Ties:

The corner falls 6' south of centerline of E-W twp road, 9' west of centerline of twp road north and in line with fence south
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes Michael Karrick, Deputy Surveyor, North between Sections 26 and 27. 40.00 chs. Set quarter section post in mound with trench, pits, and charred stake and Osage Orange seeds NE and SW.

7-1856 W. H. Mills, Surveyor, (Old Road Book, Road No. 29) surveyed a road running North and South but made no call for the corner here (Note: There is no evidence that the road running south was ever here and it is not shown on any of our old plat books). We found no other records of surveys on this corner.

8-9-1982 County Surveyor dug for this corner. Dug E-W to cover the line of the fence South, the straight line between the section corners (came 1-1/2' East of the fence South), and the centerline of the road running North (came 9' East of the fence South). Dug N-S to cover the center of the E-W road and a point midway between the section corners (came 6' South of the center of the E-W road). Did not find the corner.

8-20-1982 County Surveyor dug at the Center 27 and the Center 26 but did not find anything.

9-15-1982 County Surveyor set a Cast Iron Monument over a 3/4" re-rod as the corner midway between Sec. corner 22-23-26-27 (found 1972) and Sec. corner 26-27-34-35 (set this survey--Sec Cert.) and in line with the fence line South. We accepted the fence line South since it is an occupation line and also held the fence South at the 1/16 East midway to the fence at the Center 26. We accepted the lost position N-S over the center of the E-W road since the topography of this mile being uniformly level we felt the corner would have come near the midway (2638.67) point.

11-6-2009 County Surveyor found CIM down 0.8' in good condition.