Certificate of Location of Government Corner

ID#: 833605 **Description:** S SEC COR 35 36 83 **Date Set:** 4/4/2008 **County:** Olmsted

Section: 36 **Township:** 108N **Range:** 13W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls in centerline of N-S twp road and 2' north of centerline of E-W twp road
County highway disk in SE side PP #19751 NE 42.2'
County Survey Disk in SE side PP #19751 NE 42.24'
County Survey Disk in S side PP WNW 84.68'

Corner History:

10-1853 John Ball, 75.00 Enter scattering Timber. Burr Oak NE
80.00 set post for corner to section 1,2,35&36. Burr Oak 10 S88E 203 lks. Burr Oak 12 N10E 150 lks.
And dug trench per instructions.

5-1872 T. Hunter P.202, No.211 - found short stake from stumps of B. Trees. Measure east 39.85, which is midway to twp. Corner. Measure south to stone set by porp. Meas.

11-1886 T. Hunter P.416, No.405 - corner set P.202 gone by Mr. Amos. He set corner post of road fences west and north at 31' west and 31' north corner in place. 16 east set stake M&L 19.97. 16 north set stake M&L 20.00. 16 center SW1/4 36 set stake M&L on N-S 1/16 line.

7-1898 W. Fraser - P.639, No.575 feplaced corner stake as Hunter did. 16 east set stake M&L 19.95. 16 north set stone M&L 19.98 then stone 9.99 No. of 1/16 corner. Also set stones at center SW1/4 36 and stone M&L north.

7-1-1966 J. Kerr Corner in cut, gone. Run line from SW35 to S1/4 36 giving measure east 2633.4' as recorded as 1/16 fence north came at 1316.7' midway. Measure west 5260.7' to SW corner 35. Corner comes in center N-S road, 2' North center E-W road. Center blazed 14" Burr Oak which turns up 9' above ground SE 120.7'. Disc on west side smaller power pole SSE 122.9'. Disc on SE side large power pole NE 42.2'. Punched cross west end road culvert NW29.12'.

11-30-1994 County Surveyor found and used monument for culvert survey on twp road south.

4-3-2008 County Surveyor found CIM down 1.7' in good condition.

4-4-2008 County Surveyor found CIM down 1.7' in good condition. Removed CIM and found 1/2" rerod down 3.4' in good condition. Set 5 1/2' telspar pipe w/cast iron cap over 1/2" rerod down 0.4'.