Certificate of Location of Government Corner

ID#: 743606 **Description:** 1/4 SEC COR 35 36 74 **Date Set:** 6/23/77 **County:** Olmsted

Section: 36 **Township:** 107N **Range:** 14W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls on 2nd Ave NE between the street and Silver Lake east of RPU power plant
Spike in 18" Elm NNE - 37.39'
Chiseled cross in sidewalk SW 6.74'
Mark on south edge of manhole ring NNE 26.29'
The east edge of sidewalk is 4.37' west of the corner
Post w/sign 2' east
This corner is located by GPS measurement

Corner History:

1854 Gov't Notes, Michael Karrick, Deputy Surveyor, North between sections 35 and 36. 40.00 chs. Set quarter section post. White Oak 10" N10ºW 200 lks. White Oak 8" N10ºE 175 lks.

1888 Thomas Hunter (P. 15 of Hunter's report to the Mayor and Common Council of the City of Rochester in 1888), County Surveyor, states: "A 1/4 Corner on E. side of section 35, East of Zumbro Mills Reservoir, which corner was buried under about 4 feet of sand during a heavy flood and afterwards found. There is in the hard sand about 5 feet below the surface and under stones placed over it extending to near the surface an iron rod 11/2' long driven, the top most stone being about a foot below the surface."

1945 John Kerr (survey drawing filed at the power plant) shows a stone monument.

1946 The City Electric Dept. (drawing) shows a stone monument in place.

1971 The City Engineer's Dept. found a limestone.

6-23&24-1977 The County Surveyor found a 11/4"x38" pipe (down 2') over a limestone 14"x5"x18" long (down 5') over a 1" iron rod and many large limestones (down 11'). Set a lath by the iron and put the stones around it. Set a C.I.C. on a square pipe as the corner at the ground surface.

5-1984 County Surveyor removed above ground monument for construction.

6-18-1992 County Surveyor found cast iron cap on telspar pipe leaning Nely. Reset cast iron cap on telspar pipe from 1977 ties and 1989 tie to photo target PK nail.

12-15-2003 County Surveyor found cast iron cap on telspar pipe down 0.3' in good condition.