Certificate of Location of Government Corner

ID#: 750106 **Description:** 1/4 SEC COR 1 2 75 **Date Set:** 8/24/2005 **County:** Olmsted

Section: 01 **Township:** 107N **Range:** 15W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls in line with fences N&S and 17 1/2' north of centerline of twp road on curve
Spike in W side 20" PP N 14.59'
Punch hole N end 30" CMP SW 14.34'
PK in NE side brace post SE 36.55'
Post w/sign 2' north
This corner is located by GPS measurement

Corner History:

6-1854 Gov't Notes: Michael Karrick, Deputy Surveyor; South on true line between sections 1 & 2 set quarter section post 39.98 chains. RPs-10" burr oak S50° W 125 Links, 12" burr oak N18° E 137 links. 79.98 chains section corner.

6-1873 Thomas Hunter (Pg.232 No.234), County Surveyor, states corner gone. Set a stone with a burr oak stake on the north side as the corner in the middle of a 10' road grade and in line with the fence south on the testimony of a Mr. William Moore.

6-1930 John Kerr (Bk.3 Pg.41), County Surveyor, found a stone.

5-1959 McGhie's found a stone with cross.

1972 The County Surveyor found a stone and placed a cast iron sewer pipe over the stone.

11-3-1976 County Surveyor, pipe set in 1972 and all reference points gone. Found a 15" boulder coming to a point. Dug down beneath the boulder and found a 2 1/2" diameter hole filled with black dirt which we accepted as the location of the old stake set on the North side of the stone by Hunter. Set a CIM over a railroad spike as the corner .5' south of the stake hole.

8-22-1986 County Surveyor found CIM ok culvert south 6' to be replaced and corner may be destroyed. Renewed references, spike (driven flush) in huge power pole in 14.56 ± chiseled in SE edge (up 1.15 from conc.) 3 1/2' sq metal box NE 12.63.

1-31-1995 V. Fangman; Took references to computed position of CIM. Spike driven flush on W side of pp north 14.56', PK on NE face brace post SE 36.49', punch hole on North end 30" CMP SW 14.54', center broken off studded T post SSE 0.21'.

3-30-2004 County Surveyor found CIM down 2' in good condition.

8-24-2005 County Surveyor found CIM down 1.9' in good condition and removed. Found RR spike down 3.7' in good condition and removed. Set 5' telspar pipe w/cast iron cap down 0.1'.