Certificate of Location of Government Corner

ID#: 831006 **Description:** 1/4 SEC COR 9 10 83 **Date Set:** 10/22/2007 **County:** Olmsted

Section: 10 **Township:** 108N **Range:** 13W **Monument Description:** Cast Iron Monument

Reference Ties:

The corner falls 5' west of centerline of CR 128
County highway disk in PP WNW 32.95'
3/4" pipe E 49.88'
County highway disk in PP ENE 51.81'
This corner is located by GPS reference stations "Pesch A & C"

Corner History:

5-1854 Gov't Notes: William Yerby, 40.00 set a charred quarter sec post in mound of earth and sod. Made trench and pits and planted Osage Orange seed on E and W sides of trench.

6-1878 Hunter unrec. P.78 No.343-5/8, old Hunter book with township plat on inside cover. Survey for Schultz church and school. Set boulder 8x9x18 on line with limestone 2x5x10 below. North M&L 19.94 no mention NW cor 10. South 39.90 with church property near SW 10. School No.120 Carl F Schultz and wife Eliz B.62 P.247, 1/2 square acre in NE corner of SE 1/4 sec 9.

1932 county highway department Book 67 Pg.45 shows stone monument in place.

5-20-1966 county highway department B.288 set 2x2 hub riser 1964 found greenish boulder, small pieces limestone stake and glass. Set CIM in or over stone. Sp disc power pole WNW 32.97, Sp disc power pole ENE 51.90, Sp Disc SE corner school fence SW 67.82, Sp disc pine WSW 54.04, Hub W 55.88, Sp disc in fence SE 52.45.

4-18-1969 J. Kerr found CIM set 3/4" pipe 50' east and 1-1/4" pipe up 6" 4.65' east under fence on line to heavy steel corner post accepted as center 10. Established line 985' south as prop line parallel to E-W 1/4 line 10 with pipe 50' and 465' east.

10-8-2002 County Surveyor found CIM in good condition down 0.7'. Also found 3/4" pipe 50' West. Monument is 5.0' West of centerline of CR 128.

10-18-2007 County Surveyor found CIM down 0.5' leaning NW with 30d nail on SE side.

10-22-2007 County Surveyor found CIM down 0.5' leaning NW with nail, took local ties to CIM removed CIM and nail. Found 8x9 stone down 2.4, took local ties and determined CIM was leaning. Reset CIM over stone. Updated ties.