Certificate of Location of Government Corner

ID#: 541706 **Description:** 1/4 SEC COR 17 18 54 **Date Set:** 11/29/2007 **County:** Olmsted

Section: 17 **Township:** 105N **Range:** 14W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls under E-W fence and in line with fence south
County Survey Disk in N side CP ENE 0.73'
Sign on CP 1/2' east
This corner is located by GPS measurement

Corner History:

10-1853 Gov't Notes William B. Yerby, Deputy Surveyor North between Sections 17 and 18. 40.00 chs. Set quarter section post in mound of earth and sod. Deposited charcoal. Made trench and pits. Planted Osage Orange seed East and West.

5-15&16-1874 Thomas Hunter, County Surveyor, (Book A, Page 245, No. 246, and Old Fieldbook 1, Page 85) "Found fence post standing in what appeared to have once been a mound at the intersection of a N & S fence with and E & W fence, could find no remains of any stake in mound, and concluded that the said fence post was set where stake stood, as it was known to have stood there before fence was built." He used this corner to set the Center 18, a 1/4 S and mound and pits, at intersecting 1/4 lines. He also set the 1/16 West of the Center 18, a stake, on line and at prorated Gov't measure (19.84 chs., then 19.24 chs. To the W. 1/4 Cor. 18) to the W. 1/4 Cor. 18.

10-12-1982 County Surveyor dug around the corner post of fences N-S-E-W but could not find corner. Assumed corner post at corner location as in Hunter's Survey No. 246 and set a square pipe (telspar) with a Cast Iron Cap as 1/4 Cor. 17-18. We measured to the W. 1/4 Cor. 18 (set this survey) and found the fence at the Center 18 just 3' South of the E-W 1/4 line. The E-W fence at the 1/16 West of the Center 18 is gone. The pipe and cap is set on the West side of the corner post here.

11-29-2007 County survey crew found cast iron cap on telspar pipe up 0.5' bent south. Remove cast iron cap on telspar pipe and set new 6' telspar pipe w/cast iron cap at surface in same hole.

10-20-2010 County survey crew found cast iron cap at surface in good condition