Certificate of Location of Government Corner

ID#: 641804 **Description:** 1/4 SEC COR 18 19 64 **Date Set:** 9/24/2007 **County:** Olmsted

Section: 18 **Township:** 106N **Range:** 14W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls in line with fences north and west
County Survey Disk in W side 20" Maple NNE 58.76'
County Survey Disk in S side huge multiple Maple ESE 30.13'
Post with sign 1' north
This corner is located by GPS reference stations "Walter A & B"

Corner History:

1854 Gov't Notes, W.B. Yerby, 40.00 set a temp section post east between sections 18&19 course S 89° 57'E.
38.84 set a section post, trench. RPs-Burr Oak 18S 683/4 W 250 lks.

11-1857 Hunter P. 39, No. 61, Used corner east 19.88 M&L - north 19.98 M&L south 19.89 M&L set centers NE1/4 19 - SE1/4 18.

11-1891 T. Fraser, P. 461 No. 445, corner gone, measure and run section line. Set stone 2"x8"x24" on line & porp distances. Measure east 40.21 (2653.86) 16 west set stake at 20.101/2 then 18.931/4 to section corner. Set stone 4'x6"x22" 9.96 or 1/4 distance north above 1/16 corner to 1/16 corner west of center 18.

3-1898 William Fraser P. 619 No. 562, found stone (P. 461), 16 east set stake M&L 20.081/2 (1325.61), 16 west found stake at 20.081/2 then 18.911/2 (1248.39 to section corner.

4-1923 John Kerr, P. 390 B, found stone P. 619-461, 16 south set stone M&L 1319.7, 16 west set stone on line at 1330' then 1252.45 to corner, 16 center NW1/4 19 set stone 1320.27 north, 1326.4 east, 16 center NE1/4 19 set stone M&L 1328.25 on E-W 1/16 line, 16 east M&L 1330. No desc. Of corner.

1965 McGhies: Corner now claimed as 1" pipe, no references found 1" pipe down 6", .7 south of 4" steel fence post. Used 4" steel post.

1989 County Surveyor used 4" steel post.

7-22-1993 County Surveyor found 1" pipe down 8" on south side of 4" pipe C.P. to fence E-W-N.

9-24-2007 County Surveyor found CIC on telspar pipe up 0.2' in good condition, removed. Found 4" steel corner post in good condition, removed. Set 5' telspar pipe w/CIC from coordinates from corner post up 0.2'. CSD w/concrete nail in W side of 20" Maple NNE 58.76' and CSD w/concrete nail in S side of huge multiple Maple ESE 30.13'.