Certificate of Location of Government Corner

ID#: 750405 **Description:** SEC COR 4 5 8 9 75 **Date Set:** 10/23/2006 **County:** Olmsted

Section: 04 **Township:** 107N **Range:** 15W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 11' east of centerline CR 105 and in centerline driveway west
The monument is down 0.5'
Center telephone box W 55.7'
County Survey Disk in N side 18" Evergreen WSW 58.16'
This corner is located by GPS measurement

Corner History:

1854 Gov't Notes Karrick; 80.0 set post for corner to section 4-5-8-9. RPs-20" sugar S50 W 69, 7" Hickory N40 W34, 22" Elm N 40 E 81, 20" sugar S64 E41.

12-1856 Thomas Hunter Pg.20 No.32 shows section corner measured north 39.89 chs. To 1/4 post with two property splits at 10.09 chs. The 14.90 chs. Then 14.90 chs. To 1/4 post.

6-1900 Robert Fraser, Pg.684 No.608; Found two stones side by side and old stake on west side, some controversy that corner had been moved west, but bearing tree remains and other details proved corner correct.

7-1910 Charles Larson Pg.132 B; Found two stones Pg.684. 1/16 south found stake, set new one M & L to 1/4 8-9, a gas pipe set Pg.684.

11-1960 John Kerr Bk.80 Pg.57; Found stones, set large pipe at corner and as witness.

10-7-1963 J. Kerr set CIM over 1/2" pipe. RPs-3' angle iron E 27.0(gone 7-7-95), spike in PP NNE 148.9, spike in stub pole WNW 42.2(gone 7-7-95), 30" center elm SSW 107.7(gone 7-7-95), corner lies 9' east of centerline road on curve and 2' south of fence east and in line centerline driveway to west(fences are gone 7-7-95).

7-7-1995 Corner found by Roger Brand and associates. Top of CIM broken off, corner 10" deep. RPs-center of 18" pine SW 58.3', center of telephone box west 55.7'.

1-31-2001 County Survey Crew found CIM down 0.7' with head broken off in good condition.

3-24-2006 County Survey Crew found CIM down 0.7' with head broken off in good condition.

10-23-2006 County Survey Crew found CIM down 0.6' with head broken, took local ties and removed. Found 1/2" pipe down 2.1' in good condition, took local ties and removed. Ties showed that CIM was leaning 0.15' east. Set 5' telspar w/CIC down 0.5' from ties taken from pipe. CSD w/concrete nail in north side of 18" evergreen WSW 58.16'.

3-1-2010 County Survey Crew found CIC/p2 down 0.5' in good condition.