# Certificate of Location of Government Corner

**ID#:** 550806 **Description:** 1/4 SEC COR 7 8 55 **Date Set:** 5/11/2009 **County:** Olmsted

**Section:** 08 **Township:** 105N **Range:** 15W **Monument Description:** Cast Iron Cap on telspar pipe

**Reference Ties:**

The corner falls 2' west of centerline of N-S twp road and 8' south of fence row east
County Survey Disk in W side PP #46883 NNE 86.82'
This corner is located by GPS reference stations "Case Tractor & Schimek"

**Corner History:**

Set by Michael Karrick. 40.00 set quarter section post. Burr Oak 8 S 75 W 224. Black Oak 13 N 43 E 515.

9-13-1984 County Surveyor dug from traverse nail set in centerline N-S road and in line with fence running East (this fence not in 1937 aerial and farmer says fence put in by guess-sould be projection of fence farther East), for 7 1/2' West and 10' South. Old road with sand surface down 2 1/2' then 6" to 1' of hard soil or a black dirt fill) then 1' to 1 1/2' of black dirt to clay. Found one boulder 5" x 5" x 12" (leaning 45° North) with base half into black layer. This was the only boulder (among many) that was not a subsoiler or was not above the sand road. It had an unusual shape with ridges spiraling around it. However, there was no stake with it and impossible to tell if it is dug in, in such black soil. It stood 1.85 West and 7.25 South of the t.n. It should be given consideration if another corner found N or S to prove it.

9-15&9-16 1984 County Surveyor did not find any other stones that could be a corner. Found no old post holes nor stakes. The area we were covering here was the prorated location from Sec. corner 17-18-19-20 to N 5-6 which came 5 1/2' South of the t.n. (as W. Fraser survey) and also to corner the prorated location from sec. corner 17-18-19-20 to the E-W fence at 1/4 corner 5-6 which came 5' North of the t.n.

10-21-2003 V. Fangman set 1/2" pipe w/cap RLS #14888 at County Surveyor's location.

3-20-2009 County Surveyor found 1/2" pipe down 0.4' in good condition.

5-11-2009 County Surveyor found 1/2" pipe w/cap down 0.4' in good condition and found that 1/2" pipe was 0.09' too far west. Removed 1/2" pipe and set 4' telspar pipe w/Cast Iron Cap down 0.4'.