Certificate of Location of Government Corner

ID#: 652506 **Description:** 1/4 SEC COR 25 26 65 **Date Set:** 10/5/2006 **County:** Olmsted

Section: 25 **Township:** 106N **Range:** 15W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls in centerline of CR 117 on curve
60d nail up 2' in E side PP #7773 N 32.90'
This corner is located by GPS measurement

Corner History:

6-1854 Michael Karrick, 40.00 set quarter section post Black Oak 8 N 30 E 30.1 dug trench.

5-8-1873 T. Hunter (P. 222, No. 225) found small stake claimed to be where original stake stood. Found witness tree standing. Tested it by field notes. Found distance correct but bearing to be N 35 1/2 degrees E. Set new stake in place of old one.

6-8-1887 T. Hunter (P.420 No.409) found stone set by S.A.Holt in place of stake set p.222 tested bearing tree still standing and found correct. 1/16 West set stake M&L 20.00.

10-5-1970 County Surveyor run and meas line from CIM 1/4 26-27 East set nails at 1309.0 and 2618.0 used nail at 2618 in centerline as temp line for project (see center 26). Cont. line and meas East with nail at center as .00. Set nail on line as 1/16 E in line fence South 1318.0 (R.1320). Set line nail 3' West of Ordell Andreson mail box in grass, N edge road. Set 120d at 2636, came center North ditch, no fences road curving to meet Co. road 15 no RP's dug some by hand.

10-23-1970 County Surveyor found stone lying down South edge of road. Moved to 1/4 25-26 dug in area indicated by meas from West and South. Found shell rock placed as road fill above muck of soil below. Found rather small roundish limestone in wet dark soil in vertical position. No doubt of stone not being corner set as corner described. Set 1-1/4" x 3' pipe deep enough to be below CIM when set. Set 1/2" rod riser as temp corner.

6-30-1972 County Surveyor found 1/2" iron set in 1970. Set CIM over pipe at stone location.

10-4-2006 County Surveyor found CIM down 1.2' in good condition.

10-5-2006 County Surveyor found CIM took local ties and removed. Found 1 1/4" pipe down 2.9' in good condition and matching CIM. Removed pipe. Set 5 1/2' telspar pipe w/CIC down 0.5' at CIM location.