Certificate of Location of Government Corner

ID#:532806 **Description:** 1/4 SEC COR 28 29 53 **Date Set:** 5/27/2011 **County:** Olmsted

Section: 28 **Township:** 105N **Range:** 13W **Monument Description:** Cast Iron Cap on Telspar Pipe

Reference Ties:

The corner falls in line with fence south and 5' south of centerline of E-W twp road
County Survey Disk in SW side PP #14858 NW 84.49'
County Survey Disk in E side CP S 24.08' (leaning)
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes Michael Karrick, Deputy Surveyor North between sections 28 and 29. 40.00 chs. Set quarter section post. Bur Oak 7 in. N75°E 297 lks. Black Oak 9 in. N26°W 415 lks.

1855 Henry L. Edwards, Surveyor, possibly used this corner to establish the E-W 1/4 line of Sec. 28 for the plat of Pleasant Grove.

1856 William Mills, Surveyor, possibly used this corner to establish the E-W 1/4 line of Sec. 28 for the survey of Barrow's & Brittendall's Addition to Pleasant Grove.

5-21-1979 County Surveyor dug in the center of the E-W road and in line with the fence South but did not find anything.

6-21-1979 County Surveyor dug at the 1/16th East and found a 6"x10"x18" stone with a drag tooth on the North side. Also dug at the Center 28 but did not find anyting. Dug at 1/4 Cor. 28-29 at a point set at double the line and measure from Sec. Cor. 28-29-32-33 over the fence corner at the 1/16th North (This point fell 7-1/2'± South of the center of the E-W road and in line with the fence South). Did not find anything here.

7-26-1979 County Surveyor set a CIM over a 1/2"x18" rod as the corner on line from 1/4 Cor. 27-28 (set this survey-see Cert.) over the stone found at the 1/16th East of 1/4 Cor. 28-29 on 6-21-1979 and at double the measure from the N-S 1/4 line of Section 28 over the 1/16th stone. The corner is in line with the fence South and 5' South of the center of the E-W road. RPs-CSD in SW side PP #14858 NW 84.49, CSD in E side Corner post south 24.08.

12-27-2002 County Surveyor found CIM in good condition.

5-27-2011 County survey crew found 16" CIM down 0.3' leaning west. Removed the CIM and found a 1/2" x 2' rod below, down 1.3' The 1/2" rod is 0.2' east and 0.1' north of previously measured coordinates of the CIM when it was in good gondition. Removed the 1/2" rod and set a 3 1/2' telspar pipe with cast iron cap down 0.5' at the previously measured coordinate location.