Certificate of Location of Government Corner

ID#:511005 **Description:** SEC COR 9 10 15 16 51 **Date Set:** 10/26/1983 **County:** Olmsted

Section: 10 **Township:** 105N **Range:** 11W **Monument Description:** Cast Iron Monument

Reference Ties:

The corner falls 5' south of fence east
Spike in NW side blazed 7" Burr Oak SW 10.41'
County Survey Disk in W side blazed 10" Burr Oak SSE 38.32'
Post w/sign 1 1/2' SW
This corner is located by GPS reference stations "Awesome B & C"

Corner History:

1853 Gov't Notes: William A. Jones Deputy Surveyor North between Sections 15 and 16. 80.00 chs. Set post corner to Sections 9 10 15 16. Burr Oak 10 in. N30°E 58 lks . Burr Oak 10 in. S51°E 172 lks. Dug trench as per instructions.

4-23-1878 Thomas Hunter, County Surveyor, (Book A, Page 339, No.333) "found old stake standing in pile of stones, and also both witness trees standing Tested stake and found correct in distance from the witness trees but the bearings very far from those given in field notes set stone in its place." Measured 40.02 chs. East to stone set in place of stake found at ¼ Cor. 10 15, then 40.05 chs. East to stone set in place of stake found at Sec. Cor. 10-11-14-16. (5284.62)

4-6,7,8-1892 Thomas Fraser, County Surveyor, (Book A, Page 477, No.456) "found stone as set by Hunter." He measured 39.96½ chs. East to "stone as described by Thos. Hunter" at ¼ Cor. 10-15, then 40.04&3/4 chs . to Sec . Cor. 10-11-14-15 . (5280 .83)

10-26-1983 County Surveyor found a 3"x7"/10"x24" limestone (up 10") chiseled down into a rocky sidehill and packed in limestone pieces. A1so found the S.E. Gov't Bearing Tree, a 24" Burr Oak, S50°E 113.6 with old blaze rotted through and facing the corner. There is also a 21 " Burr Oak N50°E 39.0 which may be the other Gov't Bearing Tree since Hunter records that the bearings did not agree with the Gov't record. Drove a 1/2"x10" rerod down into the bedrock at the stone location and set a Cast Iron Monument over" the rod. Stood the stone 0.8 S.W.'ly of the C.I.M .

11-13-2006 County Surveyor found CIM up 0.1' in good condition. Both ties were there but did not check.

4-26-2007 County Surveyor found CIM up 0.1' in good condition.