Certificate of Location of Government Corner

ID#: 711704 **Description:** 1/4 SEC COR 17 20 71 **Date Set:** 8/21/2003 **County:** Olmsted

Section: 17 **Township:** 107N **Range:** 11W **Monument Description:** Cast Iron Cap on telspar pipe

Reference Ties:

The corner falls 7 1/2' east of N-S fence and on east side sharp narrow wash running NE to large main ravine running NW
Post with sign 2' east
This corner is located by GPS reference stations "Mulholland A & B"

Corner History:

1853 Gov't Notes: Wm. A. Jones, set 1/4 section corner post M&L 40 chs 2640'. Farm lines N&S, common lands E&W. Corner in high area to steep slope toward ravine NW'ly near 1/2 mile away pretty rough this line.

11-1891 Thos. Fraser (P.459 No.443 S.17) Geo Smith, Geo Kepner, found stone 4' long set by Mr. Dowling and found marked stake by side.

6-1895 W.Fraser (P.577 No.527 S.20) J.A.Watson found stone above P.459. 1/16 east planted stone 3-1/2 feet long M&L 19.94-1/2 1316.35.

11-1892 Thos. Fraser (P.500 No.477 S.18) Davidson, Harvey, in setting 17-18-19-20 used corner found P.459.

4-4-1973 County Surveyor meas west from recorded stone found at 16-17-20-21 found 1/16 stone as recorded P.577 fully 4x8xvery long at very near 1316. Was meas on 10'± south con't meas west easily found recorded limestone P.459. Old Field Book states stone sticks 2' out of ground in wash area. Stone now up 4" with top 2' lying on ground. Set 1-1/4"x2' pipe just east of stone placed long limestones by corner to prevent washing away in floods. Corner lies on east side sharp narrow wash running NE'ly to large main ravine running NW'ly. 29' NNW to center double blazed. 24" Burr Oak 12.8 SSw to center double blazed easterly if 14" Twin Oaks. 10.4 NE to 60d in 7" triple blazed Boxelder. Meas east slightly less than recorded 1316.35 near perfect. Did not check for line but set up 95' north for E 1/2. Meas west on elect traverse 2637.73 to random nail 2622.46 from corner post concreted in at 1/4 18-19 midway as set in 11-1892 P.500 by Thos. Fraser 2630.1 Thos. Fraser meas 1/4 18-19 and 1/4 17-20 5276.0 or 4' ± more per 1/4 mile, example known points at N-S 1/16 line SE 1/4 18 1318.2 of which record 1321.0 on level going 2.8' more per 1/4 mile so Thomas didn't measure so good. 5.6 per 1/2 mile P.500 later final meas 1/4 17-20 to 17-18-19-20 = 2628.77 R2638.

8-21-2003 County Surveyor found stone and 1 1/4" pipe in good condition. Took local ties and removed. Set CIC on a 4.0' telspar pipe up 0.4'. Ties to the oaks are gone.

11-4-2008 County Surveyor found cast iron cap on telspar pipe up 0.4' in good condition.