Certificate of Location of Government Corner

ID#:530305 **Description:** SEC COR 3 4 9 10 53 **Date Set:** 4/29/1980 **County:** Olmsted

Section: 03 **Township:** 105N **Range:** 13W **Monument Description:** Cast Iron Monument

Reference Ties:

The corner falls 2' east of centerline of twp road north
County Survey Disk in PP #41102 SW 51.80'
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes Michael Karrick, Deputy Surveyor North between sections 9 & 10. 40,00 chs. Set quarter section post. Black Oak 8 in. S33°E 615 lks. Dug trench. 80.00 chs. Set post for corner to sections 3,4,9 & 10. Black Oak 15 in. N33°E 660 lks. Dug trench.

2-1892 Thomas Fraser, County Surveyor, (Book A, Page 470, No. 451 and Old Field Book 8, Page 9) found a stone claimed by a Mr. Millet to have been set by Thomas Hunter. He used the corner to set 1/4 Cor. 9-10 midway & on line.

1-1894 William Fraser, Deputy County Surveyor, (Book A, Page 542, No. 503) found a stone with stake by its side claimed to be the corner. Measured 40.04 chains East to 1/4 Cor. 3-10 setting unmarked stakes at 10.01 chains, 20.02 chains, and 30.03 chains. Took Witness trees: N5°E 4 links Jack Oak 6 in. N72°W 3-1/2 links Jack Oak 4 in.

5-1900 Robert Fraser, Deputy County Surveyor, (Book B, Page 676, No. 601 and Old Field Book 15, Pages 65-66) found stone and stake claimed to be the "right" corner. He used this corner to set the 1/16 West and the 1/16 South.

12-1903 C. Armstrong, County Surveyor, (Book B, Pages 70-71) shows a stone at the corner.

7-1907 C. Armstrong, (Book B, Page 112) "found stone as corner of sec. 3-4-9-10 witnessed by Black Oak tree 6" S77°W 2'3" dist. Left as found." He set a 30"x12"x3" stone at the 1/16 West midway and on line to 1/4 cor. 4-9 which he found.

6-1917 John Kerr (Kerr Field Book -10, Page 13-16 and Book B, Page 266) found stone marked x on top 2.4' East of center of Oak tree. Measured 2640.7 East to stone at 1/4 Cor. 3-10.

1965 Corner in 8' road cut gone.

8-1968 County Surveyor meas from 1/4 4-9 as found (set CIM) East. Not too positive B98 P77 set 1/16 hollow iron tube with stone boulder on N side at 1323.5 each of 1/4 4-9. Cont. east on triangulation 370.85 base 1076' length to 2175.0 Cont each set CIM as 3-4-9-10 on line over 1/16 as set at 2646.2 making East 1/2 of this section line a little less. (Meas near 1323.5 bu believe E 1/2 a little short). As 1/16 West 9-29-71 found .8' N and 4.4 W CIM was reset 7.5 W and 1.6 N. Meas W on 2646.2 7.5 2638.7 needs zaping r Ch. Arm M & L 1329.24 R. Fraser 1322.97.

8-8-1969 Kerr (Kerr Book 98, Page 77 and Card) states that the corner was in a 6 or 7 foot cut. He found 1/4 Cor. 4-9 and set a Cast Iron Monument as Sec. Cor. 3-4-9-10 on the line from 1/4 Cor. 4-9 over the corner post at the 1/16 East (he set a pipe with boulder stone here) and near double the measure.

9-24-1971 County Surveyor went to corner to run line North to test 1/4 3-4 now in doubt as to E-W found road graded filled over corner. All RP's gone but Easterly of 2 large pines - dug 3.8' set 18" 1" condurt on old C.I.M. with C.I.M. over it. Rereferenced. 54.04 W to 2' piece of chrome childs baton under fence. 55.62 10' S of W to 20d N side center base of 22" pine only original witness left. 51.7 E to fresca cap S side corner post level. 33.13 this post may lean further East and no brace now in place. Corner 21' N center road running East. Center of fence running South some 150 S and road North. Corner now lines E edge traveled road running North. May search for stone 825' South of 1/4 3-4.

9-29-1971 County Surveyor (Cert. Filed) found C. Armstrong's stone at the 1/16th West .8 North and 4.4 West of Kerr's corner. Removed the CIM at Section Corner 3-4-9-10 and set a 3/4"x14" iron as the section corner 7.5 West and 1.6 North to be at double the line and measure from 1/4 Cor. 4-9 over the stone found at the 1/16 East. Measured 1321.3 East to a thrasher cylinder bar found at the 1/16 East. 1/4 Cor. 3-10 it gone.

4-28-1980 County Surveyor set CIM over 3/4" iron set in 1970 took RP's.

5-2-2007 County Surveyor found CIM down 0.5' in good condition.