Certificate of Location of Government Corner

ID#:521905 **Description:** W SEC COR 19 30 52 **Date Set:** 8/18/1982 **County:** Olmsted

Section: 19 **Township:** 105N **Range:** 12W **Monument Description:** Cast Iron Monument

Reference Ties:

The corner falls in centerline of N-S twp road, in centerline of CR 139 east and 2' south of fence west
1/2" rod 1' south of fence W 62.92'
County Survey Disk in S side gate post WNW 31.53'
County Survey Disk in W side CP NE 53.82'
Spike in S side 24" Cherry ENE 85.81'
This corner is located by GPS measurement

Corner History:

1853 Gov't Notes John Ball, Deputy Surveyor North between Sections 25 and 30. 80.00 chs. Set post and drove charred stake corner to Sections 19,24,25, & 30. Built mound with trench per instructions. Planted SE Osage Orange and NE Apple seed.

9-23to25-1885 Thomas Hunter, County Surveyor, (Book A. Page 401, No. 391, and Old Fieldbook 14, Pages 49 and 50) "Section corner missing, and after long and thorough search and diggings for remains of old stake, nothing could be found, nor did any of the oldest settlers know just where it stood, tho some had seen the stake and mound years ago but could not tell now even approximately to where it stood. We therefore had to treat it as a lost corner and proceeded to establish it by measuring the line from G (SE corner 25) to A (E Sec. corner 24-25), and thence North to the NE corner to Sec. 24, which we found to be 159.48 chs. Across the two sections, the proportion for each section being = 79.74 chs. At which pt. From G we fixed the corner North and South. Then to fix it on the East and West lines we measured the section line from C (NW corner 25) East to the 1/4 post on the North side of Sec. 30 and found it = 120.11 chains. Making the distance C to A=80 chs. And from A to 1/4 post on N. side Sec. 30=40.11 which corresponds with the Gov't measurement for both lines. We therefore fixed the corner at A at 80 chs. East of centerline and 79.74 chs. North of G, and drove a Burr Oak stake properly marked and two feet long. The top of said stake being a little below the surface of the ground, as it comes in the center of the road. After having thus fixed the corner, we find it to be 48 links North of the line of an old road fence running East, and 50 links West of the line of old road fence running South on the East side of road, which so far as the evidence of the old fence go, corroberates the correctness of the corner as established. He used the corner to set the E 1/4 corner 25, a 24x9x3 inch stone, midway (39.87 chs.) and on line to the SE corner 25. He also set the 1/16 South, a 22x6x3 inch stone, midway (19.931/2 chs.) and on line to the E 1/4 corner 25, and the 1/16 South of the E 1/4 corner 25, a 22x7x2 inch stone, midway 19.931/2 chs.) and on line between the E 1/4 corner 25 and the SE corner 25. He measured West 39.93 chs. To 1/4 corner 24-25, a stone he set from the witness trees.

9-26to28-1885 Hunter (Book A, Page 403, No. 392, and Old Fieldbook 14, Page 51) found corner set in Survey No. 391. Measured North 39.97 chs. To the E 1/4 corner 24 as set this survey in line with the fence East and 50 links West of corner post of said fence in center of road.

6-7to9-1894 William Fraser, Deputy County Surveyor, (Book A, Page 546, No. 506) "Could not find this corner. We dug out the road for 10 ft. square and 4 feet deep and could find nothing of the stake as put by Hunter in Survey 391. It must have been washed out, but we located corner from line of fence as given in Survey 391, 48 links North of the line of an old fence running East and 50 links West of the line of an old fence running South on East side of road. The line of said fences being plain and planted big limestone as corner." He used this corner to set 1/4 corner 19-30, a 16x6x3 inch stone and stake, on line and according to Gov't measurement to Sec. corner 19-20-29-30, a large boulder set this survey. He set the 1/64 West of 1/4 corner 19-30, a stake, midway (10.01 chs.) and on line to the 1/16 West of 1/4 corner 19-30 and shows the measure from said 1/16 to W Sec. corner 19-30 at 20.13 chs. He also set the 1/16 East of 1/4 corner 19-30, a stake, midway (20.02 chs.) and on line between 1/4 corner 19-30 and Sec. corner 19-20-29-30. He set the 1/16 North, a stake, midway (19.95 chs.) and on line to the W 1/4 corner 19, a stone he set this survey on the line from the SW corner 19 to the NW corner 19 and on the line from the E 1/4 corner 19 over the Center 19 (set by Thomas Hunter in Survey No. 32). He measured 39.75 chs. North from the W 1/4 corner 19 to the NW corner 19.

5-1973 County Surveyor (card, fieldbook, and cert.) dug and found a limestone (3"x8" topped- -at least 30" long). Top of stone down 18" in road. Stone ± 2' East of the centerline of the road North, ± 5' South of the centerline of the road East, and 4' South of the line of the fence West. Set a short Cast Iron Monument over the top of the stone. Found Fraser's recorded stone at 1/4 corner 19-30 and his boulder at Sec. corner 19-20-29-30. Measured 2646.06 East to 1/4 corner 19-30, then 2639.02 to Sec. corner 19-20-29-30. Found a

stone at the W 1/4 corner 19 on line to a stone found at W Sec. corner 18-19. Measured North 2631.4 to the W 1/4 corner 19, then 2624.24 to W Sec. Corner 18-19. Also found Hunter's stone at the 1/16 South of the W 1/4 corner 30.

9-1977 County Surveyor took references to the CIM at W Sec. corner 19-30 before road running South graded. Dug at the 1/16 South and at the W 1/4 corner 30 but could not find Hunter's stones.

11-1980 County Surveyor found Hunter's recorded stone at the SE corner 25 (set in Survey No. 391).

8-18-1982 County Surveyor dug down 3' to the CIM in place buried when road graded. Set a new Cast Iron Monument at the road surface over the CIM in place. Found the corner to be on the line from the stone found at the SE corner 25 in 1980 over the stone found at the 1/16 North of the SE corner 25 in 1973. Measured West 2638.27' to 1/4 corner 24-25 set this survey. Measured South 2632.04' to W 1/4 corner 30 set this survey, then 2629.09' to W Sec. corner 30-31.

7-10-2009 County Surveyor found CIM down 0.7' in good condition.