Certificate of Location of Government Corner

ID#: 540109 **Description:** SEC CEN 1 54 **Date Set:** 11/21/1907 **County:** Olmsted

Section: 01 **Township:** 105N **Range:** 14W **Monument Description:** Note: Information regarding this center of section is provided for reference purposes only. A professional land surveyor should make the decision whether to use any existing survey monument or the computed intersection of quarter lines.

County Surveyor recommends using the computed intersection of quarter lines for the center of section.

5"x7"x12" boulder

Reference Ties:

The corner falls under north-south fence
The monument is down 0.6'
This corner is located by GPS reference stations "Griffen B & C"

Corner History:

11-21-1907 Charles Armstrong, County Surveyor, (Book B, Pages 110-111) set 2 boulder stones, one above the other, at intersecting quarter lines. 1/16th South set oak stake and 3 chimney bricks midway and on line at 19.70 chains (1300.20') to South 1/4. 1/16th West set stone or temporary point midway and on line to West 1/4. 1/16th Center of SW 1/4 set 2"x8"x20" limestone midway and on line at 19.95 chains (1316.70') on east-west sixteenth line.

6-13-1958 John Kerr, County Surveyor, found boulder. The boulder falls on west side of corner post in north-south fence.

7-3-1974 County Survey Crew found apparent bottom boulder (5"x7"x12") with old rotted post stub on east side of stone down 1' with slight lean north. Set stone upright and placed 3/8" steel fence post on north side with top of post over center of stone. The corner falls under north-south fence but in old crossover lane and nearly in line of main fences east and west.

6-26-2007 County Survey Crew found boulder with point down 0.6' in good condition and measured its position using GPS. Also found 3/8" rod up 0.3' leaning over stone. East-west fence gone.

6-25-2013 Joel Thoreson, County Surveyor, recommends using the computed intersection of quarter lines for the center of section. Based on the county's section breakdown, the 5"x7"x12" boulder, as located by GPS in 2007, falls 1.59' south and 0.47' east of the computed center.