Certificate of Location of Government Corner

ID#:450209 **Description:** SEC CEN 2 45 **Date Set:** **County:** Olmsted

Section: 02 **Township:** 104N **Range:** 15W **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.
This corner was referenced before construction (Contact County Surveyor for information on this corner)

Reference Ties:

Corner History:

6-23-1877 T. Hunter Pg.320 No.314; Set marked stake. 16 west, 16 south, 16 center SW 1/4 2 set stakes.

6-15-1895 W.Fraser Pg.637 No.574; Found boulder stone which had been put in place of stake as set by Hunter in survey Pg.320. 16 west found stake and set iron pump handle in its place. 16 east set 5x5x20 stone.

1925 county highway department Bk.38 Pg.77; shows stone in place.

5-1940 county highway department Bk.109 Pg.76; Found stone & stake. Stone monument 2x2 wood hub riser. 1 1/2" pipefinal tie S 33.1', NW corner lowest step school house NW 124.0'. 16 east found stone monument. Set 3/4" iron rod riser. RPS- spike in 18" maple S 35.85' (gone 1979), spike in tele pole NE 68.5' (gone 1979).

8-1967 J. Kerr, new ties to center 2 104-15; Set 3/4: reinf rod riser. RPs- disc in pp SE 55.6', disc top cor post NE 54.08'. 16 west pump handle corner 3/4" rod riser. RPs- hub SE 85.68', hub SW 90.12', 2 pipes N-S 33.0'.

? Corner as found is 1.8' S of road alignment. 1/16 west is 3.2' south of centerline road alignment. 1/16 east road alignment is 16.0' south of 1/16 corner. At 1/4 1-2 road alignment is 8.7' south of 1/4 corner. Road back on true alignment 1250' ± east of 1/4 1-2.

5-31-1979 County Surveyor remon. Bk. Pg.59,76,77; Found 3/4" rod south of centerline . Found 6x6x18 pointed boulder with a stake on north side and two 1x2" hubs and a 8" diameter boulder over it .35' south and 1.07' east of the rod. Set the stake on the south side of the boulder, a 3/4"x12" pointed iron on the west side, a 12" diameter boulder on the top west side and a 8" diameter boulder on the top east side and piled blacktop around it. Drove a 1"x35" square iron pipe at the road surface over the stone.

4-25-1991 Roger Brand & Associates used computed center at intersecting quarter lines.

2000 County Surveyor used intersecting quarter lines.

8-8-2000 Wayne Claassen used computer center.