Certificate of Location of Government Corner

ID#:532805 **Description:** SEC COR 28 29 32 33 53 **Date Set:** 11/15/2011 **County:** Olmsted

Section: 28 **Township:** 105N **Range:** 13W **Monument Description:** Cast iron cap on telspar pipe

Reference Ties:

The monument is down 1.5'
The corner falls in an open cultivated field 55'± north of centerline of waterway
Top of windmill in farmyard AZ 294°26'
Top of silo in farmyard barely visible AZ 208°53'
Trees in fence row on section line E AZ 89°35'
This corner is located by GPS measurement

Corner History:

5-1854 Gov't Notes M. G. Karrick, Deputy Surveyor North between sections 32 and 33. 80.00 chs. Set post for corner to sections 28-29-32-33. Burr Oak 10 in. S80°W 464 lks. Dug trench.

5-1893 William Fraser, County Surveyor, (P.528 No.493) found a stone avered and accepted by all parties as set at the site of the original corner stake. Set the 1/4 corner south midway and on line to S Sec. Cor. 32-33.

7-1930 County Highway Department (C.H.D. Book 118 P. 43) found a limestone on edge with "+" and nail at surface of ground at North side of fence. Also found the 1/4 corner south and S Sec. Cor. 32-33.

4-1942 John Kerr, County Surveyor, (Kerr Book 27 P.4) found the stone. He set the 1/4 corner south midway and on line to S Sec. Cor. 32-33 which he found.

8-1964 John Kerr (Certificate and card) found the corner after extensive digging - a limestone by post in open field. Set a CIM. RPs-to center of natural draw or waterway S 55'±, top of windmill in farmyard AZ 294°26', top of silo in farmyard barely visible AZ 208°53', trees in fence row on section line E AZ 89°35'.

5-30-1978 County Surveyor found the bottom half of Kerr's CIM in place 18" deep in cultivated field. Took a transit tie to Kerr's corner.

5-21-1987 County Surveyor found CIM in field ok.

12-26-2002 County Surveyor found CIM with top broken off down 1.3' in good condition.

11-15-2011 County survey crew found lower half of a CIM down 1.1'. Removed and found 3" iron pipe directly below. Removed 3" iron pipe and replaced with a 4' telspar pipe with cast iron cap.