NORTHEAST Corner of Section 12 STATE OF MINNESOTA, County of NOBLES At the corner location shown on the sketch: On June 30, 1980 found a 7/8 inch by 1 DATE point of 10 inch by 8 inch by 22 ince	JOF GOVERNMENT CORNER
Center of top bolt of hydrant TOWNSHIP ROAD 26 foot gravel surface Copper nail & disk (SRP) north side of power pole up 1.0	SECTION 12 Copper nail & disk (SRP) south side of spruce tree up 1.5 foot Township ROAD 24 foot gravel surface 74.91 Copper nail & disk (SRP) south side Copper nail & dis
SECTION 14 8 foot bitumi- nous shoulder 1.1. 59	12 foot turn lan SECLION 13
Statement of evidence relative to this corner location is on back of page.	
I hereby certify that this document and the data contained herein was prepared by me or under my direct supervision. Class Colors 10-15-93 SIGNATURE 10-15-93 Registration No. 11858 ▼ Land Surveyor, □ Professional Engineer □ County Surveyor, □ County Engineer	OFFICE OF THE COUNTY RECORDER County of PobleS I hereby certify that this document was filed in the Co. Recorders office at 2:45 P. M. on the 22miday of Octaber A.D., 19 Go. County Recorder Japen Howkel. By

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Statement of Evidence: Northeast Corner of Section 14, T102N, R40W, 5th P.M.	
Sept. 25, 1868	The original Public Land Survey was run in 1868 by George G. Howe, Deputy Surveyor, and his notes read, "Set post in mound with pits for corner to 11, 12, 13 & 14".
May 23, 1894	Milton S. Smith, Nobles County Surveyor, did a survey in Section 12, plat of survey shows there is a "stone" at the southwest corner and also "trees set for 6 rd. road". Smith used this stone in the breakdown of Section 12.
Apr. 21, 1902	M.S. Smith, Nobles County Surveyor, did a survey in Section 13 and the survey plat shows a "stone" at the northwest corner.
Sept. 17, 1903	M.S. Smith, Nobles County Surveyor, survey plat of Section 11 indicates there is a "stone" at the southwest corner.
Oct. 29, 1914	William A. Saxon, Nobles County Surveyor, made a survey of the southwest quarter of Section 13. Plat reads, "Sec. Cor. old stone".
Oct. 19, 1927	Minnesota Highway Department survey for relocation of T.H. 59 notes read, "Stone Mon. inplace Sec. Cor.".
May 20, 1929	Minneosta Highway Department survey notes call it a "Field Stone".
1930	G.D. McMurtry, Nobles County Surveyor, made a survey in the north- east quarter of Section 14 to lay out the original Worthington Airport. He used a "R.R. spike" for the northeast corner.
1935	Nobles County Highway Department records indicate "Stone in place".
1954	Nobles County Highway Department records read, "Stone" placed "Iron Pin".
1955	Minnesota Highway Department construction plans read, "+" on stone down 2 feet at P.I. = Section corner. "Placed B.P."
1978	Minnesota Department of Transportation survey notes read, "Brass." plug in C.L.".
June 30, 1980	Minnesota Department of Transportation field survey crew using a tractor backhoe found a 7/8 inch by 12 inch iron pin, down 1 foot, over the high point of a 10 inch by 8 inch by 22 inch stone down 2 feet and below natural ground line.
Aug. 22, 1980	A Minnesota Department of Transportation field survey crew placed a brass plug at the surface of the concrete pavement and directly over the high point of the stone.
Dec. 12, 1991	Al Schafer, with the Minnesota Department of Transportation, and crew found the brass plug and four of the ties inplace.
	An analysis of the Statement of Evidence and the field measurements indicate that the inplace location of the stone and brass plug provides a continuous chain of perpetuation of the original Public Land Survey corner.
	For additional information, including field measurements and photographs, contact the Minnesota Department of Transportation in Windom.