EAST QUARTER Corner of Section 2	OF GOVERNMENT CORNER 14 , Township 103N , Range 39W , 5 P.M.
STATE OF MINNESOTA, County ofNOBLES	
At the corner location shown on the sketch:	
definate high point 18 inches below	w surface (See statement of evidence). red monument, 🗵 removed monument (explain)
On Oct. 9,1989 placed a Minnesota De monument 0.8 feet below surface	epartment of Transportation cast iron
Copper nail in disk (SRP) in southwest side telegragh pole up 5.0 feet	Copper nail in disk (SRP) in northwest side telegrap pole up 5.0 feet SECTION 19 T103N R38W
TIO3N R39W	prod 71,30 feet
Monument is 10.8 feet from centerline of mini- mum maintenance road and at right angles, 19.3 feet from near rail and 148.3 feet from centerline of trunk highway 60	Copper nail in disk(SRP) in south side power pole up 2.0 feet CULTIVATED
CULTIVATED	M COLLIVATED
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. Allan & Schoon 3-14-91 SIGNATURE DATE Registration No. 11858	OFFICE OF THE COUNTY RECORDER County of
☑ Land Surveyor, □ Professional Engineer □ County Surveyor, □ County Engineer	By

245431

Statement of Evidence: East Quarter Corner Section 24 T103N R39W 5th P.M.

The original Public Land Survey of the Range line between Ranges 38W and 39W was run by Deputy Surveyor James A. Langton, and his notes read: "Set qr. sec. post deposited charcoal & pits as per instructions".

Nov. 2, 1925 A survey plat by John Spolman, Nobles County Surveyor, reads: "Set stone".

Nobles County Highway Department records show a stone in 1925.

Apr. 13, 1978 A survey of Section 19-103-38, by Sioux Engineering, Inc. of Windom,
Minnesota, indicates a 5/8 inch by 36 inch iron stake placed on line
and midway between the section corners to the north and to the south.

Oct. 6, 1989

A Minnesota Department of Transportation field survey crew, consisting of R. Busse, D. Ernst and T. Makovsky, searched for the corner using a tractor mounted backhoe. During the course of their excavation, they found a stone with no visible markings surrounded by railroad spikes about 2 feet southwest of a 5/8 inch diameter by 22½ inch long rebar. The rebar was bent over and the exact location was lost while digging with the backhoe, so it could not be replaced. The stone and railroad spikes were lowered to accommodate placement of a Minnesota Department of Transportation Public Land Survey Monument 0.8 foot below the surface and directly over the point on the stone.

The stone, set by John Spolman, in his survey of November 2, 1925, is in a reasonable location. An analysis of survey records and occupation lines of long standing indicate that the inplace stone is at the corner.

For additional information, including measurements and photographs, contact the Minnesota Department of Transportation in Windom, Minnesota.

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Photo M.