CERTIFICATE OF LOCATION OF GOVERNMENT CORNER	
NORTHEAST Corner of Section 1 , Township 102 N , Range 41 W , 5th. P.M.	
STATE OF MINNESOTA, County of NOBLES	
At the corner location shown on the sketch	
On 11-7-78 found a 3/4" x 15" PINCHED IRON PIPE, DOWN 0.60', OVER	
A 3"x8"x6" GRANITE STONE, DOWN 2,0' Beft monument as found, Dowered monument, Demoved monument (explain)	
\boxtimes On 8-9-88 placed a 11/4"x11/	4"x 20" PERFORATED STEEL TURE WATER
ALUMINUM CAP STAMPED "DNR	4"x 20" PERFORATED STEEL TUBE WITH SURVEY MARKER", DOWN 0.3', OVER PIPE
SKETCH OF REFERENCE TIES	
-N-	NOTE: MONUMENT IS 3'NORTH OF ¢ E-W ROAD I'EAST OF ¢ N-S ROAD
N 44 W 43.13' TOP CENTER TELEPHONE JUNCTION BCX	R 40 ¥
TWP RD.	`
	-·
	₽ ··
49.82	S42°E 44.69' NAIL & BOTTLE CAP SW SIDE POWER POLE UP 2.0' BEARINGS OBSERVED WITH COMPASS
Statement of evidence relative to this corner location is on back of page J.B.M.8-17-88 G-965	
I hereby certify that this document and the data contained herein was prepared by me or under my direct supervision. Nowled R. Journe Verrieg 12. 9-20-58 BIGHATURE Registration No. 17005	OFFICE OF THE COUNTY RECORDER County of Acceles I hereby certify that this document was filed in the Co. Recorders office at 4:20 P. M. on the State day of April A.D., 1988 County Recorder April Koward
Land Surveyor, D Professional Engineer	DOCUMENT NO. 234940
□ County Surveyor, □ County Engineer	

234940

Northeast Corner Section 1, Township 102 North, Range 41 West

The DNR Bureau of Engineering contacted the following offices for survey information on this corner:

MN Secretary of State Nobles County Recorder and Highway Engineer Mn/DOT at Windom Martin Land Surveying at Worthington Rieke-Carroll-Muller

- 1867 The U.S. General Land Office notes in the Secretary of State's Office show the corner is a post, set in a mound with pits.
- No Surveyor's Record Book A-1, on page 23, obtained from the County Recorder's Date Office, contains a survey, surveyor not indicated. Survey shows a distance of 40.16 chains from this corner to the north quarter corner Section 6. No mention of a monument is made.
- Surveyor's Record Book A-2, on page 138, obtained from the County Recorder's Office, contains a survey by Milton S. Smith, County Surveyor. Survey shows this corner as the township stone monument in mound being OK. Corner measures 2644 ft. from the east quarter corner Section 1.
- Surveyor's Record Book A-2, on page 198, obtained from the County Recorder's Office, contains a survey by Milton S. Smith, County Surveyor. Survey shows township monument at this corner, which measures 2644 ft. from the east quarter corner Section 1.
- 1914 Surveyor's Record Book B, on page 56, obtained from the County Recorder's Office, contains a survey by William Saxon, County Surveyor. Survey shows a township corner monument at this corner, which measures 2643 ft. from the east quarter corner Section 1.
- 1964 A Field Book of ties and monuments of government corners, obtained from the County Highway Engineer, shows a stone at this corner. Placed a wood stake and took three reference ties.
- June, the DNR Bureau of Engineering traversed to the area of the corner and found a stone monument. Placed an iron pipe over the stone and set a spike in the center of the pipe. Three reference ties are shown.
- 1965 A Field Book of ties and monuments of government corners, obtained from the County Highway Engineer, shows an iron pin at the corner.
- 1970 A Field Book of ties and monuments of government corners, obtained from the County Highway Engineer, shows the reference ties as taken in 1964.
- 1978 November, the DNR Bureau of Engineering conducted a search for this corner and found a 3/4" by 15" pinched pipe with nail in top down 0.30 ft. over a granite stone down 2.0 ft. Granite stone is prismoidal in shape and was found lying on its side. Reset stone upright with pinched pipe and found it to be:
 - 1.8 ft. east of centerline north-south road
 - 3.0 ft. north of centerline east-west road
 - 2641.09 ft. from the east quarter corner Section 1

Analysis of the available information led the DNR Bureau of Engineering to conclude that the pinched pipe and stone mark the location of the corner.

August, the DNR Bureau of Engineering revisited the corner and found the iron pipe as previously located in good condition. Placed a DNR Survey Marker over the iron pipe.

Fract/h. L. Compared M. Shoto Th. A.