CERTIFICATE OF LOCATION	OF GOVERNMENT CORNER
NORTHEAST Corner of Section 24 Township 107 N., Range 39 W., 5th. P.M.	
STATE OF MINNESOTA, County of MURRAY	
At the corner location shown on the sketch:	
On 3-20-85 found a 3/4" INSIDE DIAMETER X 17" IRON PIPE, FLUSH, OVER A 3/4" X 26" IRON ROD, DOWN 17" □ left monument as found, □ lowered monument, □ removed monument (explain)	
Onplaced a	
SKETCH OF REFERENCE TIES	
	NOTE: MONUMENT IS I.5' WEST OF & N-S ROAD ON & E-W ROAD
MURRAY COUNTY	YTHUCO GCCWNCTTCO
CO. RD. II (t	CO. RD. 24
NAIL & BOTTLE CAP NW SIDE POWER POLE, UP 3' S34°W 58.44' C==================================	1 \ .
SI4°W 64.53' \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	SI2°E 64.68' CONCRETE NAIL EAST END 24" C.M.P.
BEARINGS OBSERVED WITH COMPASS	
Statement of evidence relative to this corner location is on back af page. J. B. M. 10-28-85 G-1181	
t hereby certify that this document and the data contained herein was prepared by me or under County of	
Lowell R. Toumerennes 6 11-7-85	I hereby certify that this document was filed in the Co. Recorders office atM. on the day ofA.D., 19
Registration No. 17005 Pg DATE	County Recorder
Land Surveyor, 🗆 Professional Engineer	ByDeputy
☐ County Surveyor, ☐ County Engineer	DOCUMENT NO.

This corner was originally established by the U. S. General Land Office survey in 1857. The government notes show corner marked with a wood post set in mound of earth with pits and trench dug around the mound. Also deposited charcoal and planted plum seeds northeast and southwest.

In March 1985, the DNR Bureau of Engineering contacted the following for corner information:

Murray County Offices of the Recorder and Highway Engineer Cottonwood County Offices of the Recorder and Highway Engineer Mn/Dot Office in St. Paul

U.S. Dept. of the Interior, Fish and Wildlife Office in Minneapolis Land Surveying Firms:

Martin Land Surveying of Worthington Madsen Land Surveyors of Fairmont Sioux Engineering of Windom

The following information was obtained from Sioux Engineering:

A copy of a resurvey plat of Township 107 North, Range 38 West, obtained from Howard Boeck of Westbrook, and done by C. W. Gove, County Surveyor, in 1898, shows this corner:

2636.3 ft. from the east quarter corner Section 24 2787.2 ft. from the north quarter corner Section 19 Survey does not show what was found or set at the corner.

The following information was obtained from the Cottonwood County Recorders Office:

Surveyor's Record Book A, on pages 195 and 196, contain a survey by C. W. Gove, County Surveyor, dated June 29, 1898. Survey shows the corner to be an oak stake being:

2636.3 ft. from the east quarter corner of Section 24 2787.2 ft. from the north quarter corner of Section 19

The following information was obtained from the U.S. Dept. of Interior: On a page of field notes, dated Sept. 12, 1970, corner is a found 1" iron bar at intersection of roads north-south and east-west. Set a 3/4" iron pipe over the iron bar and measured:

0.885 chains (58.41 ft.) N+B.C., power pole, southwest

0.686 chains (45.28 ft.) N+B.C., wood yield post, northwest

0.605 chains (39.93 ft.) iron yield post, southeast

42.234 chains (2787.44 ft.) from the north quarter corner Section 19

39.929 chains (2635.31 ft.) from the east quarter corner Section 24

The following information was obtained from Sioux Engineering:
A certificate of survey, dated Sept. 28, 1984, by C. Allen Ringquist, RLS #6700, shows corner as a 1" iron pipe inplace 1" below surface, from U.S. Dept. of Interior records. A distance of 2787.48 ft. is shown from this

In March 1985, the DNR Bureau of Engineering traversed to the area of the corner and found a 3/4" by 17" iron pipe flush over a 3/4" by 26" iron rod down 17". Found no other metal attraction in area. Searched for and found record ties as shown. Measured from the found iron pipe:

2634.90 ft. from the east quarter corner Section 24 2787.31 ft. from the north quarter corner Section 19

corner to the north quarter corner of Section 19.

Accept the iron pipe as the location for the corner.

Traverse information is available from the DNR Bureau of Engineering. slu31/cors