CERTIFICATE OF LOCATION	OF GOVERNMENT CORNER
NORTHEAST Corner of Section 34 Township 140 N Ronge 26 W 5th P.M.	
STATE OF MINNESOTA, County of CASS	
At the corner location shown on the sketch:	
On 12/8/83 found a 1 1/2" iron pipe (down 1.9') in center line N-S road.	
■ left monument as found, □ lowered monument, □ removed monument (explain)	
On 12/8/83 Placed a 3/4"x 24" iron rod (down 0.1") over iron pipe.	
DATE	
SKETCH OF R	EFERENCE TIES
N 1	I I NOTE:
DNR RP	ALSO FOUND A 1/2" IRON ROD 1.87' NE
NE side lone 5" Jack Pine	AND A 1" IRON PIPE 4.51" NE OF MONUMENT THESE TIES WERE CHECKED
N 65° W 67.26'	ON 9/16/92
· · · · · · · · · · · · · · · · · · ·	
··	
CENTER LINE TWP RD	
Φ	ω
Found Nail & Disc North side	HMA
6' nigh tele. pole used	NW.
5 82' W	DNR RP
	SW side 11" Norway Pine S 40" E 58 20"
DNR RP	S 40° E 58.20°
NW side twin 5" & 6" 🚣	
Red Oaks 😿 S 40° W	NOT TO COME
80.06'	NOT TO SCALE BEARINGS OBSERVED WITH A COMPASS
Statement of evidence relative to this corner location is on back of page. DATE 10\29\92 FILE SFT00031	
I hereby certify that this document and the data	OFFICE OF THE COUNTY RECORDER
contained herein was prepared by me or under	County of
my direct supervision.	I hereby certify that this document was filed in
John Walker 12-3-92 SIGNATURE DATE	the Co. recorders office at 3:10 P. M. on the
Registration No. 16098	County Recorder Clarker Konfin
Land Surveyor, Professional Engineer	By MS Deputy
□ County Surveyor, □ County Engineer	DOCUMENT NO. 343674

Northeast Corner Section 34, Township 140 North, Range 26 West

The following offices where contacted for information on this corner:

Minnesota Secretary of State
Minnesota Department of Transportation
Cass County Surveyor
Wallace F. Buckler, RLS
Gary Stevenson & Associates
AMI Surveyors & Mappers
Widseth, Smith, Nolting, & Associates
Walt Curo Surveying

1871 This corner was originally established by the U.S. General Land office survey. The government notes show the corner marked with a post and witnessed by the following bearing trees:

18" White Pine, S. 9° E., 142 links (93.7')
18" White Pine, S. 7° W., 137 links (90.4')

Date

???? Survey Record No. 256 (pgs. 88-89 of County Survey Record Book "B") of State Rural Highway No. 83, by George A. Ralph shows a distance of 2646' to the quarter corner north.

The following information is from the Cass County Land Record sheet:

1915, Book "B", Pgs. 528-529, John Greene found old Govt. B.T. stumps SE and SW. A piece of rack tooth was set. Ties: 5" Norway Pine, S. 5° E., 128.8', 28" White pine stump, S. 60° W., 121.4'.

- 1953 Information on microfilm (Book 239, Page 123) in the Cass County Surveyor's office has a survey by Mr. Curo that shows an iron at the section corner with a distance of 2649.83' to a spike at the quarter corner north.
- 1964 The Plat of JOHANNESSOHN LOTS by Dean Anderson, RLS, shows the section corner in place with a distance of 1371.6' west to the NE corner of Lot 1.
- 1971 R.F. Schneider, RLS, shows a 1 1/2" iron pipe in place at the section corner with a distance of 2647.27' to the quarter corner north. Mr. Schneider shows a distance of 1372.15' west to a 2" pipe in place at the NE corner of Lot 1, JOHANNESSOHN LOTS.
- 1972 Plat of Survey in Gov't. Lots 4 and 5 by Wallace F. Buckler, shows an iron monument found at the section corner with a distance of 2646.40' to the quarter corner north.
- On a sketch of his data, Mr. Buckler shows a 1 1/2" pipe at the section corner with a distance of 1371.92' west to a pipe at the NE corner of Lot 1, JOHANNESSOHN LOTS.

Date

- ???? Highway Right-of-way map shows an iron monument inplace at the section corner, southwest of P.I. 465+39.2.
- The DNR Bureau of Engineering found a 1 1/2" iron pipe in center line MN Hwy. 6, 1.87' SW of a 1/2" iron rod at Hwy. P.I. 465+39.2, and 4.51' SW of a 1" iron pipe. The remains of a large White Pine stump were found S. 69° W., 119.9'. A distance of 1372.49' was measured to a 1 1/4" iron pipe found at the NE corner of Lot 1, JOHANNESSOHN LOTS.

 The 1 1/2" iron pipe was accepted as marking the section corner. An iron rod was set over the pipe to further perpetuate the corner's position.

For information regarding this survey, contact the MN Department of Natural Resources, Bureau of Engineering, Survey Section, 500 Lafayette Road, St. Paul, MN 55155-4029