

CERTIFICATE OF LOCATION OF GOVERNMENT CORNER

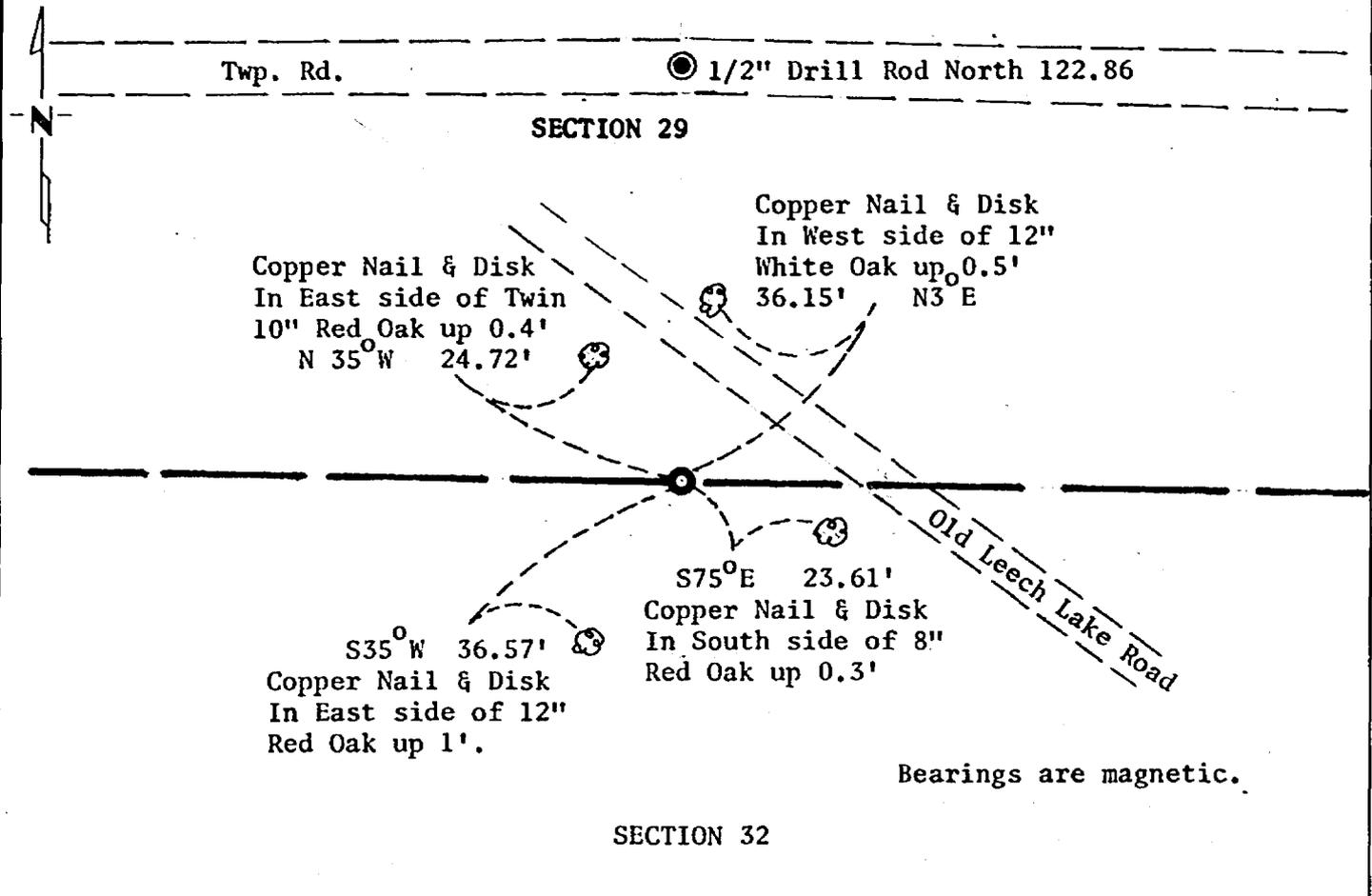
North Quarter Corner of Section 32, Township 140N, Range 30W, 5th P.M.

STATE OF MINNESOTA, County of Cass

At the corner location shown on the sketch:

- On _____ found ~~&~~ nothing.
- left monument as found, lowered monument, removed monument (explain)
- On 09/02/82 placed a Minnesota State Highway Department cast iron monument
DATE 0.3 feet above ground.

SKETCH OF REFERENCE TIES



Statement of evidence relative to this corner location is on back of page. 267935

I hereby certify that this document and the data contained herein was prepared by me or under my direct supervision.

James W. Nielsen 3/4/83
SIGNATURE DATE

Registration No. 11865

Land Surveyor, Professional Engineer

County Surveyor, County Engineer

OFFICE OF THE COUNTY RECORDER
County of Cass

I hereby certify that this document was filed in the Co. Recorders office at 10:45 A .M. on the 4 day of April A.D., 1983

County Recorder Claudine Kaylor
By MS, Deputy

DOCUMENT NO. 267935

Statement of Evidence: North Quarter Corner Section 32, Township 140 North,
Range 30 West, 5th Principal Meridian.

The original Public Land Survey was run in 1865 and a wood post was set to mark the corner.

In 1966 Mr. Robert Schneider set a 1/2" drill rod for the corner.

In 1981 the Minnesota Department of Transportation researched this corner and found that the original Government notes read "41.00 chains Leech Lake Road b's N45°W," The old Leech Lake road is very evident here. Also the original Government Notes made the following calls: "From a point 30 chains West of Cor. Sec. 28, 29, 32 & 33 on Sec. line I run North 2.31 chains to lake and set Special M.C." thence they meandered around Mud Lake. The Minnesota Department of Transportation tied in the old Leech Lake Road and also the shoreline of Mud Lake. From this information we determined that the correct position for the North Quarter Corner fits a lost location. This location is 122.86 feet south of Mr. Schneider's drill pipe.

For details and survey analysis contact the Minnesota Department of Transportation Surveys Office in Brainerd, Minnesota.