## SURVEY & REMONUMENTATION

APR 2 4 1995

5. Private Claims

expressed below:

## COMMISSION

## LAND CORNER RECORDATION CERTIFICATE Filing Requirement of Act 74, Mich. P.A. 1970

Appeared by Menorstries County Land Survey Remonstrantation Peer Group Under Act 345 Of PA. Of 1990 On 199						
Mark	Javij	RLS				
ARBARA MORRISON WICHNES HI 49858	Main DEC 27 M 10: 4.1 (デサノン3 BK・)	RECEIVED FOR RECORD				

For corners in MENOMINEE Located In: Corner Code ## (County) T 38N R 28W Public Land Survey \_\_ R \_ **Property Controlling** in Section Miscellaneous Property in Sec.

Register of Deeds Stamp & File Number

William Lenca Oct. 11 / 94 . in a field survey on do hereby certify that under requirements of P.A. 74, Michigan P.A. of 1970, the corner points mentioned in lines 1 and 2 above were in conformance with regulations and rules therefore as required in the current manual of survey instructions of the United States Department of the Interior, Bureau of Land Management or by a decree of a Court of Law and/or that the corner points mentioned in lines 3, 4 and 5 above were in conformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law; established, re-established, monumented, re-monumented, recovered, found as

, Recorded Plat

NOTE: Not more than 4 corners, all in the same town and range, may be recorded on this certificate.

10

LENCA

SURVEYOR

**REVISED JAN., 1983** 

Description of original monument and accessories and/or subsequent restoration:

Original Survey by James H. Mullett - B.T.'s - Hemlock, 15" - S52°W - 13 lks; Hemlock, 15" - N32°E - 13 lks. No original evidence for this corner was recovered.

L.C.R.C. No. 494 (Vol. 3) by Neal Sperhake, Surveyor for Kimberly Clark Corp., refers to this corner as being an iron pipe 1964: in the center of an old county road right of way, 40.08 chains south of corner I-5 (NE Corner of Sec. 15).

Description of corner evidence found and/or method applied in restoring or reestablishing corner:

We found a large angle iron in line with the extension of the centerline of a county road to the north and in line with an ancient fence running East. The measurement to the Section Corner 1/2 mile North (I-5) is 2643.66 feet compared with Sperhake's distance of 2645.3 feet (40.08 chains). We searched the area with a metal detector, but were unable to locate the iron pipe described in L.C.R.C. No. 494. It appears from record distances and occupation that the iron pipe was replaced with the angle iron. We accepted the angle iron as the best available evidence of the position of the original corner.

Description of monument for corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories established to perpetuate locating the position of the corner and accessories the perpetuate locating the position of the corner and accessories accessories and accessories accessories and accessories accessories and accessories ac Set 2-1/2" x 30" Alum. Pipe/3-1/4" dia. Alum. cap stamped for corner location:

N140E 12" dia. Maple 46.84 feet 8" dia. Maple N900E 63.37 feet S22°E 16" dia. Maple 41.15 feet Scr. NBT N70°W 47.17 feet 4" dia. Maple S630W 1.1 feet Survey Sign Post

NOTE: All bearings are magnetic bearings. All distances are measured with steel tape. Distances to trees are to nail in side of tree.

Signed by William Fin	· Le	, Date	Dec. 14, 1994	 
Currovor's Michigan License No	26461		 	 