## SUHVEY & REMONUMENTATION

FEB 1 1 1998

1 1 1998			Land Survey Remonumentation Poer Group Under Act 345 Of
CTION		CORDATION CERTIFICA t of Act 74, Mich. P.A. 197	
For corners in MENOMINEE (County)  1. Public Land Survey	Located in: Corner Coo		- 198 97
Property Controlling     in Section     Miscellaneous     Property in Sec.	T R		DEC 22 PT II 28  Register of Deeds Stamp & File Nur
	ed Plat		A B C D E F G H I J K  1
requirements of P.A. 74, Michigan conformance with regulations and ru United States Department of the Inlument that the corner points mentioned in	in a field survey on Aug. 06, 19 P.A. of 1970, the corner points mentioned less therefore as required in the current mar erior, Bureau of Land Management or by a collines 3, 4 and 5 above were in conformance Decree of a Court of Law; established w:	I in lines 1 and 2 above were in nual of survey instructions of the decree of a Court of Law and /or be with the rules of the Michigan	3 4 7 8 9 10 11 5 5 6 18 17 16 15 14 7 8 19 20 21 22 23
NOTE: Not more than 2 corner on this certificate.	rs, all in the same town and range, may	be recorded	9
1848: Original Survey b original evidence 1987: L.C.R.C. No. 770 line with old from	for this corner has been destroyed by, recorded by William Lenca, RLS Net to the North. This corner had been 8" Ironwood - N28°E - 44.10°, Pov	ack, 10" - S47 <sup>0</sup> W - 21 lks.; 'I y county road improvements. No. 26461, states "Found Rail n established and used by Ge	lroad Spike in c/I of E - W Co. Rd. and :
We found a railroad spike position fits well with long	nce found and/or method applied in on in the centerline of an East - West C standing lines of occupation, match the position of the original corner.	County Road and 4" below the	er: e surface of the pavement. This corner to other corners, and is accepted as the
			THE OF BICE
	r corner and accessories established		Ø. ≥ iyara
5" dia. Cedar 8" dia. Cedar 12" dia. White Pine 5" dia. White Ash Metal Survey Sign Post	N20 <sup>o</sup> E 4 31.05 feet S21 <sup>o</sup> E 56.65 feet S47 <sup>o</sup> W 62.20 feet N49 <sup>o</sup> W 60.94 feet	Scr. NBT Scr. NBT Scr. NBT	SURVEYOR NO. SAME

Nov. 18, 1997

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