

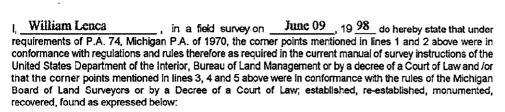
APR 0 6 1999

Land Survey	Remonumenta	tion
Peer Group	Under Act 345	Qf
A 01 1990 On 10	129	199&

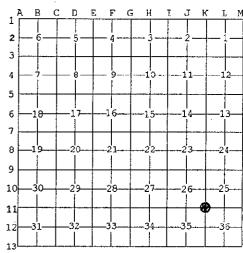
Annroyed by Manominea County

PA 01 1990 On 10	7	199	8
Jenne &	(U	ENAL	P.S.
Chairman			

CTION	LAND CORNER RECORDATION CERTIFICATE
	Filing Requirement of Act 74 Mich P A 1970



NOTE: Not more than 2 corners, all in the same town and range, may be recorded on this certificate.



Lenca Land Leveyoù

Laco lago

- A Description of original monument and accessories and/or subsequent restoration:
 - 1848: Original Survey by James H. Mullett B.T.'s Elm, 14" N31°E 54 lks.; Lynn, 12" S49°W 80 lks. All original evidence for this corner has been destroyed by county road improvements.
 - 1962: Plan of Survey by Robert Olsen shows a tie to this corner. No corner monument is described No. B.T.'s are given.
 - 1989: Certified Survey Number 669 by William Lenca shows this corner in relation to other corners in Section 35, T35N R27W.
- B. Description of corner evidence found and/or method applied in restoring or reestablishing corner:

We recovered a railroad spike in the centerline of county roads East - West - North, and in line with an ancient fence to the South. The position of the Railroad Spike fits with Robert Olsen's 1962 Survey. This position has been used consistently by local surveyors for at least 26 years, and is accepted as the best available evidence of the position of the original corner.

C. Description of monument for corner and accessories established to perpetuate locating the position of the corner:

Set 5/8" x 24" Iron Rod/3-1/4" dia. Alum. cap stamped for corner location in Monument Box:

5/8" x 24" Iron Rod/2" dia. Alum. cap marked "WITNESS MARKER"	N69°E	101.32 feet	1' S. of 20" Apple
16" dia. Honey Locust	S38°E	35.35 feet	
5/8" x 24" Iron Rod/2" dia. Alum. cap marked "WITNESS MARKER"	S44°W	41.20 feet	1' E. of Power Pole
5/8" x 24" Iron Rod/2" dia. Alum. cap marked "WITNESS MARKER"	N450W	55.40 feet	1' W. of Co. Rd. Sign
Metal Survey Sign Post	South	29.4 feet	
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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 A. Main Fine	Date	June 30, 1998
Surveyor's Michigan License No. 26461		