

For corners in

Located In:

Corner Code #

- ## 1. Public Land Survey

T37N R 25W

C-6

2. Property Controlling
in Section
3. Miscellaneous
Property in Sec.

55

T	R
T	R
T	R
T	R
T	R

4. Lot No. _____, Recorded Plat _____
5. Private Claims _____

I, William Lenca, in a field survey on Jan 19, 1995 do hereby state 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, recovered, found as expressed below:

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

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

1852: Original Survey by George Adair - B.T.'s - Cedar, 10" - S73°W - 10 lks; Cedar, 12" - S74°E - 25 lks. All original evidence has been destroyed by logging activities.

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

In our 1995 Remonumentation Survey in T37N-R25W, we determined that the distance between the NW Corner and the SW Corner of Section 17 was 5280.27 feet as compared to the GLO record of 80 chains (5280 feet). We set the corner at a single proportionate location between the above mentioned section corners. This location falls on the North side of an old logging road and in line with an old fence running East and West, and is accepted as a careful and faithful reestablishment of the position of the original corner.

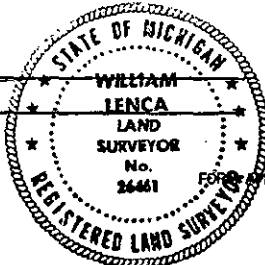
C. Description of monument for corner and accessories established to perpetuate locating the position of the corner:
Set 2" dia. Aluminum Pipe/3-1/4" dia. Alum cap stamped for corner location;

6" dia. Tamarack	N43°E	15.59 feet	Scr. NBT
5" dia. Tamarack	S50°E	29.05 feet	Scr. NBT
8" dia. Tamarack	S28°W	17.26 feet	Scr. NBT
9" dia. Cedar	N52°W	16.93 feet	Scr. NBT
Metal Survey Sign Post	East	1.7 feet	

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 J. Ince
Surveyor's Michigan License No. 26461

Date Dec. 13, 1995



FORM APPROVED BY MICHIGAN STATE BOARD OF PROFESSIONAL SURVEYORS, JAN. 28
REVISED MAY 14
REVISED JAN.
REVISED OCT.