

CORNER NUMBERING CODE DIAGRAMS FOR IDENTIFYING LAND CORNER
RECORDATIONS AND INDEXING

FOR PUBLIC LAND SURVEY CORNERS IN THE
T. _____, R. _____ (MENTIONED OVER)

	A	B	C	D	E	F	G	H	I	J	K	L	M
1													
2	6		5		4		3		2		1		
3													
4	7		8		9		10		11		12		
5													
6	18		17		16		15		14		13		
7													
8	19		20		21		22		23		24		
9													
10	30		29		28		27		26		25		
11													
12	31		32		33		34		35		36		
13													

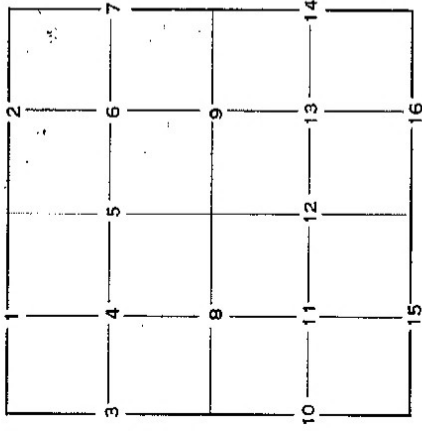
Apply letter prefix for corner points encircled above
for identifying corner recordation numbers over.

REGISTER'S OFFICE
MANISTEE COUNTY

#95-236 AT 10:57 A.M.
JUN 22 1995

Annex A. Page
REGISTER OF DEEDS

FOR PROPERTY CONTROLLING AND MISC.
PROPERTY CORNERS WITHIN THE SECTION
(MENTIONED OVER AND EXCLUDE LOT CORNER)



1. Above coded numbers are positioned on 1/16 fractional lines of the section.
2. Township corner code numbers shall be applied to corners of above typical section not numbered.
3. Miscellaneous property corners within a section, located at points other than numbered above, shall be referenced to at least two of above corner code numbers.
4. Private claim corners to be tied to rectangular land corners if possible — sketch required below.

EXPLANATORY SKETCH IF NECESSARY -- BELOW

- Part B continued -

section 6 (22-12), a 1982 survey by Griffin again in section 7 (22-12), a 1985 survey by Ed McCombs #10696 in section 1, a 1990 survey by Cole in section 1, and a 1992 survey by Robert Wetherell #24624 in section 13. Properties have been described, bought and sold relying on Coles original proportions. Griffin found a 6 foot error in Coles measurement between the SE 13 and the E 1/4 13 prior to 1982. At that time he choose not to disrupt the surveys performed by Cole. He then proportioned and monumented the remainder of the proportioned corners not monumentd by Cole and this is why the proportions I found at first looked suspicious. I am accepting the proportioned corner locations by Griffin and I am unwilling to move these monuments and disrupt the property owners previously surveyed boundaries with a more technically correct mathematical position. This monument is accepted as the best available evidence of the position of the original corner.