LIBER 1850 PAGE 461

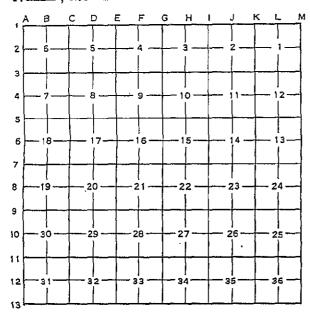
APR 0 4 1996 AND CORNER RECORDATION CERTIFICATE COMMISSION FILING REQUIREMENT OF ACT 74, MICH. P.A.1970

FOR CORNERS OF -:	LOCATED IN-:	CORNER CODE NUMBER	ि क स्ट
1. PUBLIC LAND SURVEY	**	D7(west) ().	STATE COUNTY COUNTY RECEIVE
2. PROPERTY CONTROLL- ING IN SECTION———	,T N E S., R	,	레뉴 '& 및유유
3. MISCELLANEOUS PROPERTY IN SECTION	N F.	*	MICHIGAN MIC
4. LOT NO, RECO	ORDED PLAT		960 OBD NO.
5. PRIVATE CLAIMS			REGISTER OF DEEDS STAMP AND FILING NUMBER
Patrick R, Leem	ion do hereby certif	withat under requirements of	P.A.74, Michigan P.A. of 1970,
the corner points mentioned is field survey on	n lines 1 and 2 above (ider	ntified with circles on index	code diagram - over) were, in a ed, re-monumented, recovered or
restored as expressed below a of survey instructions of the L court of law. Furthermore	nd in conformance with regu Inited States Department of , that the corner points m	lations and rules therefore as the Interior, Bureau of Land entioned in lines 3,4 and 5	s required in the current manual Management or by a decree of a above were, in a field survey on as expressed below and in con-
formance with the rules of the law:	Michigan State Board of R		es or, by a Decree of a Court of
A. Description of original mon	2.27		
	1 4 1	-	
, ·		com. to sec's. 17 and 20 o	f T12N R15W
1975 survey by Clinton Colescomer of section 20 as being a computation sheet a computed find any indication of a Meande 1992 survey by George J. Mit	t the midpoint of the section line (NE C1/4, and from that are based seve er Comer on his survey.	however he shows a computed position in S87-26-33E 2545,08 ft.). He to be rail parcels in the SW1/4 of section 2 identify the Meander Corner (MC).	then shows on his O., I could not
B. Description of corner evide	nce found and/or method ap	plied in restoring or re-estab	lishing corner:
section line. I have review of this area. One repart the SE of 17. I find this thigh water mark, ie. the small brush and open sapast supported the growth.	nd two other 1/2" rebars in the wed Mitchell's survey, The I-found was (2871.93 ft.) neal location to be at a vegetative vegetation abruptly changes and. I found a ridge of sand the of cottonwoods. They are	eflection point. I could not fin the area, neither of which was GLO plat, GLO notes and GL arly GLO record distance (28) to type change consistent with from mature oak to scattered from mature oak to scattered from the all dead but had attained and	s on the LO meanders 73.64 ft.) from In the ordinary Id pockets of
		established to perpetuate loca com. to sec's. 17 and 20 of	
wonu. Set a 2" x 30" from	Pipe with brass cap		
B.Oak 9 S49W 33.92 ft.; Rebar #19618 1/2" N4W B.Oak 4 North 36.19 feet Fiberglass Post West 0.8 SW of 17 2"x30" iron bib	t 34.feet e.N8B-40-09W 2218 29 ft	REVIEWED BY MUSKE PEER GROU	CORNER & RATIFIED GON-COUNTY JP IN ACCORDANCE 345, OF 1990
01.10	7 4	李弉.	. , 4/1//
SIGNED BY Jatuel K	Dery	DATE	7, 1995 o F- M / C //
SURVEYOR'S MICHIGAN REC	GISTRATION NO. 315	95	(SEAL) PATRICK R.
FOR STATE AND UNITED ST	'ATES AGENCIES:	. ·	# LEEMON * LAND * E
SIGNED BY	CHIEF OF SURVEY PARTY	DATE	SURVEYOR D
APPROVED AND SIGNED BY.	MICHIGAN REGISTERED LA	ND SURVEYOR DATE	NO. 31595
	MILITIONN REGISTERED LA		PRANCE S OF THE PERSON OF THE
SURVEYOR'S MICHIGAN REG	ISTRATION NO		•, • • • •

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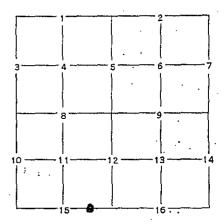
CORNER NUMBERING CODE DIAGRAMS FOR IDENTIFYING LAND CORNER RECORDATIONS AND INDEXING

FOR PUBLIC LAND SURVEY CORNERS IN THE T. 12, R. 15 (MENTIONED OVER)



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

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.
- 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.
- Private claim corners to be tied to rectangular land corners if possible - sketch required below.

EXPLANATORY SKETCH IF NECESSARY -- BELOW

Part B continued

around 60 years. I do not consider this ridge the location of the GLO MC because witness 1 would have been in the open sand area, that is periodically inundated by the changing surface level of Round Lake. This low sand ridge does not fit the record GLO distance calls to the SW of 17 or the SE of 17. If I proportioned this corner with the 185 foot shortage, it would fall 22 feet into the waters of Round Lake. I decided to recover the latitude of this MC on a straight line between the SW and SE of 17. In order to have as little impact on Mitchell's map of Round Lake I used the easterly position of this rebar for the longitude of this MC rather than use the record GLO distance. The final recovered location is 174.60 feet (175.00 feet Mitchell) from the NE corner of lot 1. I compared the record meander calls with this location and find them to be inconclusive. The corner is 76 feet west of the waters in Round Lake today (the lake level changes dramatically from the ordinary high water mark to nearly dry). The centerline of the trail road is \$29W 60 feet. This recovery is consistent with the 1973 Manual of Surveying Instructions, and is a faithful and careful reestablishment of the position of the original corner.