## LAND CORNER RECORDATION CERTIFICATE

FILING REQUIREMENT OF ACT 74, MICH. P.A.1970

			13.	maril willy	<b>)</b> N	
FOR CORNERS	OF-:	FOC	ATED IN-:	1	CODE NUMBER	
	AND SURVEY	T	N. R. 2	<u>b</u>	2-5	
	Y CONTROLL- IN SECTION—				·	
	, F					
	CLAIMS			•		REGISTER OF DEEDS STAMP AND
•	ank J. Bray	•	, , ,		requirements of	P. A. 74. Michigan P.A. of 1970,
field surve restored as of survey in court of la formance wallaw:	y onexpressed belastructions of the control	ow and in the United more, that, found of the Mich	conformance we States Depart the corner p recovered, re igan State Bo	with regulations and ment of the Interior oints mentioned in stored, established ard of Registration	rules therefore a , Bureau of Land a lines 3,4 and 5 or re-established for Land Surveyo	code diagram – over) were, in a ed, re-monumented, recovered or as required in the current manual Management or by a decree of a above were, in a field survey on as expressed below and in conters or, by a Decree of a Court of
		l monument	and accessor	ies and/or subsequ	ient restoration.	
Voedge	et:			10 14-be		
2-4	Temero	sk 12 sk 6	HTO E	12 links 21 links		
E-5	Spruce Tanara	10 sk 11	870°E 858°W	23 links 28 links		
B. Descrip	south. Com	ner lies	on east e	age or old morning	th and South	** ·
	vister rea	4.				
10	1		lie	on onst adok d	r old Winter	tion corner south and road.
	_	•	مممد لابد	occeine establishe	d to perpetuate lo	cating the position of the corner:
C. Descri	ption of monus	pe with	i" almaim	k esp. 🐧	TT MARK THEM I	re magnetic.
C. Descri	1 iron pi 3" Cedar 4" Cedar	(ies) (1	37) 841 <sup>0</sup> 9	26.5'	TT veri Tuge	re magnetic.
2-4	8" Cedar	(458) (848) (848) (848) (848) (848)	37) 841 <sup>0</sup> 6 37) 886°3 37) 850°4	26.5' 7.2'		re magnetic.
E-5	8" Coder 4" Coder 12" Coder 9" V. Pine 6" Belson 12" Coder 9" Coder	(%S) (% (%S) (% (817) (% (817) (% (816) (% (8 1/16) (8 1/16)	87) 841°W 87) 886°X 87) 859°W 87) 889°W 87) 819°X (87) 8	26.5' 7.2' 31.6' 35.3' 4.7' 38°¥ 25.1'		
E-5	8" Coder 4" Coder 12" Coder 9" V. Pine 6" Belson 12" Coder 9" Coder	(%S) (% (%S) (% (817) (% (817) (% (816) (% (8 1/16) (8 1/16)	87) 841°W 87) 886°X 87) 859°W 87) 889°W 87) 819°X (87) 8	26.5' 7.2' 31.6' 35.3' 4.7' 38°¥ 25.1'		re magnetic.
2-4 2-5 : 10 :	8" Coder 4" Coder 12" Coder 9" V. Pine 6" Belsom 12" Coder 9" Coder	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	87) 841 <sup>0</sup> 87) 886°2 87) 859°4 87) 889°4 87) 819°2 (87) 8	26.5' 7.2' 31.6' 35.3' 4.7' 38° 25.1'	DATE	(SEAL)
2-5 : 10 : SIGNED I	8" Codar 4" Codar 12" Codar 9" W. Pine 6" Baleon 12" Codar 9" Codar 3Y	(%) (#) (#) (#) (#) (#) (#) (#) (#) (#) (#	BY) SA10 BY) SS602 BY) SS904 BY) SS904 BY) S (BY) S (BY) S (BY) S (BY) S (BY) S	26.5' 7.2' 31.6' 35.3' 4.7' 38°w 25.1' 179°W 12.6'	DATE	( SEAL )
2-5  10  SIGNED I	8" Coder 4" Coder 9" V. Pine 6" Belean 12" Coder 9" Coder 9" Coder	(%) (%) (%) (%) (%) (%) (%) (%) (%) (%)	BY) 841° WY 859° WY 859° WY 819° WY 81	26.5' 7.2' 31.6' 35.3' 4.7' 38°¥ 25.1' 179°¥ 12.6'	DATE	(SEAL)