## LAND CORNER RECORDATION CERTIFICATE

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

1.	PUBLIC LAND SURVE	EY	T. <u>20</u> , R. <u>4</u>		B-5	
	PROPERTY CONTROL					
3.	MISCELLANEOUS PROPERTY IN SECTION	on,	T N. R	E.		
4.	LOT NO.	_ , RECOR	DED PLAT	, , , .		
<b>5.</b> 1	PRIVATE CLAIMS					REGISTER OF DEEDS STAMP AND FILING NUMBER
the re- and Bu and as	e corner points mention established, monumen d rules therefore as re- ureau of Land Manager d 5 above were, in a fice	ned in lines ted, re-mo quired in t ment or by eld survey o n conforma	s 1 and 2 above wer numented, recovered he current manual of a decree of a court on	e, in a field surved or restored as of survey instruct of law. Furthern, 19,	expressed below and tions of the United S more, that the corner found, recovered, res	of P.A. 74, Michigan P.A. of 1970, ber 12., 19 75, established, d in conformance with regulations States Department of the Interior, er points mentioned in lines 3, 4 stored, established or re-established tration for Land Surveyors or, by a
<b>A.</b> =	= dDenocription and anxignit	ancesane	ntemalencessanionec	nds an subseques	t-restoration:	
C.	. (continued)		14			15
		6"	t ½" iron bar Oak N85 <sup>O</sup> W	50.6	6" W. Oak	N64 <sup>O</sup> E 39.2
B. <b>4</b>		evidence f		d applied in rest		
4	Established at survey procedur Set corner by p	evidence f compute ce. proporti	ound and/or method	d applied in rest	oring or re-establishii lines as presc:	ng corner:
<b>4</b> 5	Established at survey procedur Set corner by pold fence line	evidence for compute re. proporting north.	ound and/or method d intersection onate measurem	d applied in rest n of true ¼ ment between	oring or re-establishing lines as prescion corne	ng corner: ribed by standard rs. Falls in line with
4 5 1	Established at survey procedur Set corner by pold fence line Set by standard	evidence is computed to compute the comportion of the comportion o	ound and/or method d intersection onate measurem procedure for	d applied in rest n of true 4 ment between the subdiv	oring or re-establishing lines as presconsection cornection is section.	ng corner: ribed by standard rs. Falls in line with ons.
4 5 1 4 5	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Set by standard.	evidence for compute re. proporti north. I survey survey survey	ound and/or method d intersection onate measurem procedure for procedure for	d applied in rest of true & ment between the subdiv	oring or re-establishing lines as presconsection corners ission of section ission of sections of secti	ng corner: ribed by standard rs. Falls in line with ons.
4 5 1 4 5 C.	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Set by standard Description of monum.  B-4	evidence is compute ce. proporti north. Isurvey survey survey nent for co	ound and/or method d intersection onate measurem procedure for procedure for procedure for procedure for procedure for	d applied in rest of true 1/4 ment between the subdivent t	oring or re-establishing lines as presconsection cornection of section is section of section is section of sec	ing corner:  ribed by standard  rs. Falls in line with  ons.  ons.  e position of the corner:
4 5 1 4 5 C. Set 1 5" W.	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Set by standard Description of monuments.	evidence is computed to comportion or the comportion of the compost of the compos	ound and/or method d intersection onate measurem procedure for procedure for procedure for procedure for procedure for orner and accessories Set DNR mon 4" W. Oak 6" W. Oak	d applied in rest of true 1/4 ment between the subdiv the subdiv the subdiv established to p B-5 a. & red-top N06 <sup>O</sup> W N49 <sup>O</sup> W	oring or re-establishing lines as presconsection corners is ion of sections is ion of sections of sect	ng corner:  ribed by standard  rs. Falls in line with  ons.  ons. e position of the corner:  11 ' of 1½" pipe & red-top p
4 5 1 4 5 C. Set 1 5" W.	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Set by standard Description of monum.  B-4 14" pipe & red-t. Oak NO7°E	evidence is computed to comportion or the comportion of the compost of the compos	ound and/or method d intersection onate measurem procedure for procedure for procedure for procedure for procedure for some and accessories Set DNR mon 4" W. Oak	d applied in rest of true 1/2 ment between the subdivent t	oring or re-establishing lines as presconsection corners is ion of sections is ion of sections of sect	ng corner:  ribed by standard  rs. Falls in line with  ons.  ons. e position of the corner:  11 of 1½" pipe & red-top p  Oak S05°E 21.9
4 5 1 4 5 C. Set 1 5" W.	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Set by standard Description of monum.  B-4 14" pipe & red-t. Oak NO7°E	evidence is computed to comportion or the comportion of the compost of the compos	ound and/or method d intersection onate measurem procedure for procedure for procedure for procedure for procedure for orner and accessories Set DNR mon 4" W. Oak 6" W. Oak	d applied in rest of true 1/4 ment between the subdiv the subdiv the subdiv established to p B-5 a. & red-top N06 <sup>O</sup> W N49 <sup>O</sup> W	oring or re-establishing lines as presconsection corners is ion of sections is ion of sections is ion of sections of sections is ion of sections is ion of sections is ion of sections is ion of sections in the section of sections is ion of sections in the section of sections in the section is in the section of sections in the section is in the section of sections in the section in the section is in the section in the section in the section in the section is in the section in the sec	ng corner:  ribed by standard  rs. Falls in line with  ons.  ons. e position of the corner:  11 of 1½" pipe & red-top p  Oak S05°E 21.9
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G. C. Set 15" W. Tw	Established at survey procedur. Set corner by pold fence line. Set by standard Set by standard Description of monum.  B-4 14" pipe & red-t. Oak N07°E. Nn.W.Oak S50°E	evidence for computer computer comportion or the comportion of the compost compost 7.5 28.1	ound and/or method intersection onate measurem procedure for procedure for procedure for orner and accessories  Set DNR mon 4" W. Oak 6" W. Oak 22" R. Oak	d applied in rest of true 1/4 ment between the subdiv the subdiv the subdiv established to p B-5 a. & red-top N06 <sup>O</sup> W N49 <sup>O</sup> W	oring or re-establishing lines as presconsection corners is ion of sections is ion of sections of sect	ng corner:  ribed by standard  rs. Falls in line with  ons.  ons. e position of the corner:  11 of 1½" pipe & red-top p  Oak S05°E 21.9
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