LAND CORNER RECORDATION CERTIFICATE

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

FOR CORNERS OF -:	LOCATED IN-:	COR	NER CODE NUMBER	
1. PUBLIC LAND SURVEY	T. 50 %, R.	_34_ w	13	
2. PROPERTY CONTROLL- ING IN SECTION—	N. S., R.	E.		•
3. MISCELLANEOUS PROPERTY IN SECTION		ŀ		
4. LOT NO , REG				
5. PRIVATE CLAIMS		·		REGISTER OF DEEDS STAMP AND FILING NUMBER
Arthur O. Enger	, do	hereby certify th	at under requirements	of P.A. 74, Michigan P.A. of 1970,
re-established, monumented, re and rules therefore as required Bureau of Land Management o and 5 above were, in a field sur	e-monumented, recover in the current manual or by a decree of a convey on	ered or restored a al of survey instru- ourt of law. Furthe	as expressed below an actions of the United ermore, that the corn , found, recovered, re	, 19 76, established, and in conformance with regulations States Department of the Interior, er points mentioned in lines 3, 4 stored, established or re-established stration for Land Surveyors or, by a
A. Description of original mon	nument and accessorie	es and/or subseque	ent restoration:	
Sec. Corner 2, 3, 10,		34W:		
Maple post	(Not	found. Sec.	"B" for subsequ bsequent access	
Y. Pine 36 N19W Sugar 12 S65E	0 (bsequent access bsequent access	
ing corner on 5th Correctors 1, 2, and 3 miles Wesponding closing cornectonable to assume that the in this township indi	ne between original ction Line NOO est of it. As rs on the Correlis also cates that the	ginal sec. co 16.5'W 74.376 the distance ection Line a o long. Expe original sub	rner S0°16.5°E ch., at the aves between each re all longer to rience in retra	238.943 ch. and re-establisherage latitude of the section of those 3 corners and their han the record, it seemed cing some 26 miles of section was more accurate at mai
er re-established on ling corner on 5th Correlers 1, 2, and 3 miles Wesponding closing cornesonable to assume that the in this township indicting his N & S direction as I have re-established the record distance of Description of monument in I.D. x 36" iron Red Maple 8	ne between original ction Line NOO est of it. As rs on the Correlates one is also cates that the sthan he was a dit most accurate by unknown effrom the correlated accession.	ginal sec. co 16.5'W 74.376 the distance ection Line a colong. Expe original sub- at measuring rately reflect persons but her a mile we ories established to 4" aluminum co 1.6 ft. "S2,	rner SO'16.5'E ch., at the average ch., at the average character and the survey between corners at appears to he perpetuate locating the cap.	238.943 ch. and re-establisherage latitude of the section of those 3 corners and their han the record, it seemed cing some 26 miles of section was more accurate at mains, thus my opinion that the
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