LAND CORNER RECORDATION CERTIFICATE Filing Requirement of Act 74, Mich. P.A. 1970 as Amended

For corners in				
Iron	Located In:	Corner Code #		
(County)		Comor Code #		
1. Public Land Survey	T R R			
2. Property Controlling in Section	S 31 T 44N R 32W S T R	6 (GCDB 160160)		
3. Miscellaneous Property in Sec.	S 31 T 44N R 32W S T R S T R	5 (GCDB 140160)		
4. Lot No. , Re 5. Private Claims	ecorded Plat		Register of Deeds Stamp & File Number	
above were in conformance with instructions of the United States a Court of Law and /or that the	74, Michigan P.A. of 1970, the corner regulations and rules therefore as require Department of the Interior, Bureau of Lacorner points mentioned in lines 3, 4 and rd of Land Surveyors or by a Decree	ed in the current manual of survi and Management or by a decree 5 above were in conformance wi	2 4 7 8 9 10 11 1 ey 5 of 6 18 17 16 15 14 1	3-4-
NOTE: Not more than 2 coron this certificate.	ners, all in the same town and range	, may be recorded	10 30 29 28 27 26 2 11 12 31 32 33 34 35 3	5
A. Description of original n	nonument and accessories and/or s	subsequent restoration:	13	
	orth 1/16 corner, Section 31.		SZYSZKOSKI LAND SURVEYOR	
B. Description of corner ev	ridence found and/or method appli	ied in restoring or reestabli	shing corner:	
(6-Sec. 31) Establish opposite 1/16 corners	ned the position for the cs.	corner at the intersec	ction of straight lines connecting	
(5-Sec. 31) Establish corner 1323.31' north	hed the position for the c h and the intersection of	orner midway and on a	a straight line between Quarter 31 1323.31' south.	
C. Description of monumer	nt for corner and accessories estab	olished to perpetuate locatin	ng the position of the corner:	
(6) Set 1"IDx28" I.p: Set measuring nail w: 5" Blk. Ash S22°W 37 4" Maple S37°W 23.3' 5" Balsam S55°W 8.05 5" Maple N58°W 11.1' Set sq'd cedar post a E= 7895617.099 N= 1	do do do adjacent.	f: Set measuring 6" Maple N16° 5" Maple N81° 5" Maple S69° 5" Maple S29° Set sq'd ceda	E 23.3' do E 24.6' do	:
Bearings are mag	netic. Coordinates are MCS Ref.=NGS PID AA8081: N=	83 in meters, NAD83(2 147176.690 m. E= 7899	2011) Epoch 2010.00 datum. 5147.466 m.	
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