LAND CORNER RECORDATION CERTIFICATE

Filing Requirement of Act 74, Mich. PA 1970

For Corners In:		•	
(County)	Located In	Corner Code #	
1. Public Land Survey	T R		
Property Controlling in Section	T R S 5 T 25N R 6W	6	
Miscellaneous Property in Section	S 5 T 25N R 6W S T R S T R	9	Register of Deeds Stamp & File Number
4. Lot No:	Recorded Plat:		ABCDEFGHIJKLM
5. Private Claims:			A B C D E F G H 1 J K L M 1
under requirements of PA lines 1 and 2 above were required in the current man of the Interior, Bureau of Lathat the corner points mentithe rules of the Michigan Be established, re-established,	eld survey on September 23, 1999 74, Michigan PA of 1970, the cornin conformance with regulations and of survey instructions of the United Management or by a decree of oned in lines 3, 4 and 5 above were pard of Land Surveyors or by a Decomonumented, recovered, found as a corners, all in the same towritificate.	er points mentioned in and rules therefore as ited States Department a Court of Law and/or re in conformance with cree of a Court of Law; expressed below:	3 4
A. Description of original 6 - None	monument and accessories and	9 – W.S. Mer indicate tl - Consume drawing #	n: rrill Survey notes – Sec. 5 – 1911 that corner was set. ers Power Co. Survey Sec. 5 #S-F 17406 – D.A. Ankrom – 1979 r set w/ C.P. Co. Cap
6 - NE 1/16 Sec. 5 - Set prorating between co (E 1/16) using Averag on the E & W Sec. Lin equitable solution. To considerable shortage	evidence found and/or method at 2" alum. Cap on 5/8" x 34" Rebar. #9 (CE 1/16) & calculated corps GLO Closings to the North Lines in Sec. 5. Felt this was most intersect E & N 1/16 lines would be in S 1/4 mile of E 1/16 line due to E-W 1/4 line. Old down anchor 7/4° W 23'+.	ar by #2 #2 ine Sec. 5 st Id create to r post Reference. Prof '9'. Cd #2 1/4 line mo % W is 37 % show he r River. Th accepted corner es	tablishing corner: - Sec. 5 - FND. 2" O.D. Iron Pipe at extension of E-W conumentation found at C2, '8' & D2. CL of Rd. curve N7' NW. In line w/ CL. Rd. to the W. Merrill notes 1911 ran E-W ¼ line from C2 to '9'. The E ¼ (E2) cor. is in hough the 2" pipe is not on the theoretical line between it is within 0.5' of split distance between E2-D2 and is as the best available evidence of position of the stablished by Co. Sur. Merrill in 1911. Pt FND. CPC ½" CIR #21265 S 4° 33' 16" W 18.53' Couldn't accept Consumer iron since it doesn't agree rrills historical E-W ¼ line.
6 – 2" Alum. Cap on 5/8" N 11° W 17.97' to N 8 N 85° W 51.94' to N 8 S 43° W 33.36' to N 8	x 34" Rebar & T in E side 10" R. Pine & T in S side 7" W. Pine & T in SE side 8" W. Pine T in NE side 4" R. Maple	<u>9</u> – 2" iron pip on 5/8" x Add Blue East 36.8 N 40° E 4 N 42° W 7	ocating the position of the corner: pe – added 2" Alum. Cap 17" Rebar into center of pipe. Carsonite Post 1' NE 35' to N & T in S side 7" R. Maple 47.47' to N & T in SE side 3" Ash 73.88' to N & T in SW 6" R. Oak 53.67' to N & T in SW side 3" W. Pine
Signed by: Surveyor's Michigan Li	ouy W. Mall cense No.: 39088	Date: /	OF MICHICAL CRAIG W. MeVEAN PROFESSIONAL SURVEYOR No. 39088