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

For corners in

Dickinson (County)	_ Located In:	Corner Code #						
1. Public Land Survey	TR TR							
2. Property Controlling in Section	S 15 T 43N R 27W S 15 T 43N R 27W S T R	08						
3. Miscellaneous Property in Sec.	S T R S T R		Register	of Deeds St	tamp & Fi	le Numb	er	
4. Lot No. , Red 5. Private Claims	corded Plat		A B C		G H I			
	6/10/2013	3AD	2 6	· \$ {	┼╌┇╼╀	— ! —		
above were in conformance with r nstructions of the United States D a Court of Law and /or that the or the rules of the Michigan Board re-established, monumented, recovery	74, Michigan P.A. of 1970, the corner pregulations and rules therefore as require Department of the Interior, Bureau of Law orner points mentioned in lines 3, 4 and d of Land Surveyors or by a Decree	points mentioned in lines 1 and 2 and in the current manual of survey and Management or by a decree of 5 above were in conformance with of a Court of Law; established, and may be recorded	6 -18	8 9 9 17 16 120 220 21 29 28 132 33 33 1		-11141414141414141414	-12- -13- -24- -25-	
A. Description of original monument and accessories and/or subsequent restoration:								

- (08) Center-West One-Sixteenth corner of Section 15. Not set in original survey. Found Steve Applekamp (PS#43045) capped rebar.
- (11) Southwest One-Sixteenth corner of Section 15. Not set in original survey, no evidence of subsequent establishment.
- B. Description of corner evidence found and/or method applied in restoring or reestablishing corner:
- (08) Accepted found Capped Rebar as marking Corner position mid-point and on-line between the Center One-Quarter corner and the West One-Quarter corner of Section 15.
- (11) Corner position established at the intersection of the South and West One-Sixteenth lines of Section 15.
- C. Description of monument for corner and accessories established to perpetuate locating the position of the corner:

(80)	DNR	monument		(1	(11)		monume	ent [.]		
6" Cedar		N58E	21.02'	(1/16S,BT)	4"	Ironwood		N51E	14.90'	(1/16S,BT)
11° Cedar		S56E	18.01'	(1/16S,BT)	5"	Ironwood		S10E	24.91'	(1/16S,BT)
11" Tamarack	K	\$48W	10.00'	(1/16S,BT)	8*	Ironwood		N47W	22.26'	(1/16S,BT)
8" Tamarack		N50W	22.27'	(1/16S,BT)	4 "	Maple		N17W	35.12'	(1/16S,BT)
All trees a	re bi	lazed,	scribed	, and	A1	l trees a	re bi	lazed,	scribed	d, and
painted. Measurements are to nail in			pa	painted wesurements are to nail in side of the Charlings are magnetic.						
side of tree, bearings are magnetic.			si	de Corne	CA	Aring:	s are ma	agnetic.		

Surveyor's Michigan License No.

50447

August 08, 2013

For the Michigan Department of Natural Resour-

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Revised May 14, 1975 Revised Jan., 1983 Rervised Oct., 1995