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

For corners in

Dickinson	Located in:	Corner Code #			
(County)					
1. Public Land Survey	T_41N	R 29W F8			
,,, <u>ueno e</u>	<u>T</u>	R			
	<u></u>	RR			
2. Property Controlling	S_21 T_41N	R 29M 5			
in Section	s T	R			
3. Miscellaneous	§ T	R			
Property in Sec.	<u> </u>	·		Register of Deeds Star	np & File Number
				•	
4. Lot No, Reco	orded Plat			A B C D E F G	HIJKLM
5. Private Ciantis				2 - 6 5 - 4	_3- 211
		Apr 26 2001		3	
L Stephan J. Szyszkoski	_, in a field survey	on, 19 do he corner points mentioned in lines 1	reby state that under	4	_1 0- 1 1 1 2-
requirements of P.A. 74, Michig	gan P.A. of 1970, the o	corner points mentioned in lines 1 quired in the current manual of surv	and 2 above were in ev instructions of the	5	<del>-                                     </del>
I I Had Chales Department of the	Interior Rumanu of Lar	vd Management or by a decree of a	COURT OF LEW SING /OF	6 18 17 16	-151413
that the corner points mentione Board of Land Surveyors or b	d in lines 3, 4 and 5 ab ova Decree of a Cou	ove were in conformance with the urt of Law; established, re-established	rules of the Michigan ished, monumented,	7-1-1-1-1-1	
recovered, found as expressed b	pelow:			8 19 20	-22 - 23 - 24 - 1
NOTE: Not more than 2 co	mers, all in the same	town and range, may be record	ed	9	
on this certificate.	•			10 30 29 28	2 <del>7   -26   -25  </del>
				11	
				12 31 32 33	34 35 36
		sories and/or subsequent rest ished in the original survey	omtion:	131-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	
B. Description of corner e	widence found and/o	or method applied in restoring	or reestablishing cor	ner:	
(F8) Established the corner	r at the intersecti	on of straight lines connec	ting opposite Quart	er corners. The Quarter (	corner between
Sections 21 & 28 was taken	at the midpoint of	the mile and falls, unmonu ght line between Quarter co	mented, in lost lak roor 1325 68° north	(e. N and Center of Section 132	25.68' south.
(5-Sec. 21) Established the	e corner on a strai	dut line between angiter co.	116: 1023.00 1101 011	Talle College at Constant	
	•				
C. Description of monume	nt for corner and ac	cessories established to perpe	tuate locating the po	osition of the parties	<b>.</b>
(FB) 58t 1 10x52 110H pt alum. MDNR cap. Blazed an			å hade	THE OF MICH	
4" Sugar N14E 16.4'	d scribed:	MDNR cap. Blazed and scr			
	d scribed: "C1/4 BT"	16" Cedar S65E 8.8'	"1/16S BT"	STEPHAN J.	
14" Y. Birch \$34E 15.5'	d scribed: "C1/4 BT" do	16" Cedar S65E 8.8' 9" Cedar S42W 28.6'	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9'	d scribed: "C1/4 BT" do do	16" Cedar S65E 8.8' 9" Cedar S42W 28.6' 12" Cedar N58W 27.8'	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4'	d scribed: "C1/4 BT" do do do	16" Cedar S65E 8.8' 9" Cedar S42W 28.6' 12" Cedar N58W 27.8' 12" Cedar N4W 24.4' Set sq'd cedar post adjac	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4' Set sq'd cedar post adjace are magnetic. Distances a	d scribed: "C1/4 BT" do do do do sent. Bearings	16" Cedar S65E 8.8' 9" Cedar S42M 28.6' 12" Cedar N58M 27.8' 12" Cedar N4M 24.4' Set sq'd cedar post adjac are magnetic. Distances	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4' Set sq'd cedar post adjace are magnetic. Distances a	d scribed: "C1/4 BT" do do do do sent. Bearings	16" Cedar S65E 8.8' 9" Cedar S42W 28.6' 12" Cedar N58W 27.8' 12" Cedar N4W 24.4' Set sq'd cedar post adjac	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI	5
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4' Set sq'd cedar post adjace are magnetic. Distances a	d scribed: "C1/4 BT" do do do do sent. Bearings	16" Cedar S65E 8.8' 9" Cedar S42M 28.6' 12" Cedar N58M 27.8' 12" Cedar N4M 24.4' Set sq'd cedar post adjac are magnetic. Distances	"1/16S BT" do do	STEPHAN J. SZYSZKOSKI LAND SURVEYOR No. 33986	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4' Set sq'd cedar post adjace are magnetic. Distances a lower blaze.	d scribed: "C1/4 BT" do do do ent. Bearings are to notch in	16" Cedar S65E 8.8' 9" Cedar S42M 28.6' 12" Cedar N58M 27.8' 12" Cedar N4M 24.4' Set sq'd cedar post adjacare magnetic. Distances lower blaze.	"1/16S BT" do do	* STEPHAN J.  * SZYSZKOSKI  LAND SURVEYOR No.	
14" Y. Birch S34E 15.5' 9" Sugar S74W 13.9' 7" Sugar N50W 24.4' Set sq'd cedar post adjace are magnetic. Distances a	d scribed: "C1/4 BT" do do do sent. Bearings are to notch in	16" Cedar S65E 8.8' 9" Cedar S42M 28.6' 12" Cedar N58M 27.8' 12" Cedar N4M 24.4' Set sq'd cedar post adjacare magnetic. Distances lower blaze.	"1/16S BT" do do do sent. Bearings are to notch in	STEPHAN J. SZYSZKOSKI LAND SURVEYOR No. 33986	