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

Schoolcraft			1		
(County)	Located In:	Corner Code #			
, ,	- •				
. Public Land Survey	T <u>43N</u> R T R	16W J11			
	T R				
	S R				
. Property Controlling	S_26 T_43N_R_	16W 13			
n Section . Miscellaneous	S TR			Register of Deeds S	tamn & File
Property in Sec.	5 '			Number	.up ao
		nitte sitten distate un seguine un menere	, A B	CDEFGH	IJKLM
. Lot No, Reco	orded Plat		2 6-		
. Private Claims	13	Jan 03 2006	3		
Observe V. Osmanlanki	J11	Jan 05 2006	4 - 7-	9-10-	11-12-
		on, 20 do here			
		O, the corner points mentioned in lines herefore as required in the current m		1715	14-13-
rvey instructions of the United	d States Department of th	e Interior, Bureau of Land Managemen s mentioned in lines 3, 4 and 5 above	torbya 7		+
		nd Surveyors or by a Decree of a Court			23 24
tablished, re-established, mor	numented, recovered, fou	and as expressed below:	9		+
OTE: Not more than 2 c	orners, all in the same	e town and range, may be record	ded 10-30-	29 28 27	26 25
on this certificate.		• , •	11		1 1
Description of original n	nonument and accessor	ries and/or subsequent restoration	12 31-	32 33 34	35 36
. Description of original if	ionument and accessor	les and/or subsequent restoration	13		
3. Description of corner e	vidence found and/or r	method applied in restoring or ree	stablishing corner	r:	
1) The original post and ac ners K11 and I11 2645.21'	ccessories were not re east and west. The po	method applied in restoring or ree covered. Reestablished the corn sition for the corner falls on t tion of straight lines connecting	er on the section he east edge of a	line and midway beta N-S trail	ween Section
1) The original post and ac ners K11 and I11 2645.21'e -Sec. 26) Established the c	ccessories were not re east and west. The po corner at the intersec	covered. Reestablished the corn sition for the corner falls on t tion of straight lines connecting	er on the section he east edge of a g opposite 1/16 c	line and midway beta N-S trail corners.	ween Section
1) The original post and achers K11 and I11 2645.21' (-Sec. 26) Established the (ccessories were not re east and west. The po corner at the intersec t for corner and access	covered. Reestablished the corn sition for the corner falls on t	er on the section he east edge of a g opposite 1/16 c	line and midway beta N-S trail corners.	ween Section
.) The original post and action of the control of t	ccessories were not re east and west. The po corner at the intersec t for corner and access h plastic (13) flush with MDNR	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting cories established to perpetuate to Set 1"IDx36" I.pipe with 4" alugh cap. Set measuring nails in:	er on the section he east edge of a g opposite 1/16 c ocating the position	line and midway beta N-S trail corners.	ween Section
. Description of monument 1) Set 1"IDx36" I.pipe with stamped "MI DNR PS33986"	ccessories were not re east and west. The po corner at the intersec t for corner and access h plastic (13) flush with MDNR uring nails 5" M	covered. Reestablished the cornesition for the corner falls on the tion of straight lines connecting cories established to perpetuate to Set 1"IDx36" I.pipe with 4" aluming the corner falls in: aple S08W 157.44' mrkd "SE1/16"	er on the section he east edge of a g opposite 1/16 c ocating the position	line and midway beta N-S trail corners. on of the corner:	ween Section
. Description of monument Set 1"IDx36" I.pipe with stamped "MI DNR PS33986" ground surface. Set measu	ccessories were not re east and west. The po corner at the intersec t for corner and access h plastic (13) flush with MDNR uring nails 5" M	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting cories established to perpetuate to Set 1"IDx36" I.pipe with 4" alugh cap. Set measuring nails in:	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	een Section
Description of monument 1) Set 1"IDX36" I.pipe with stamped "MI DNR PS33986" ground surface. Set measured Cedar S60E 69.7' mrkd Maple S73W 24.2'	t for corner and access h plastic (13) flush with MDNR uring nails 5" M 16" "1/4S NBT" 8" W do 6" W	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alument to the corner falls in: laple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	ween Section
Description of monument 1) Set 1"IDX36" I.pipe with stamped "MI DNR PS33986" ground surface. Set mease Cedar S60E 69.7' mrkd Maple S73W 24.2' Maple N69W 29.2'	t for corner and access h plastic (13) flush with uring nails 5" M 16" 1/4S NBT" 8" W do 6" M Bear	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alund cap. Set measuring nails in: aple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do ings are magnetic. Distances are	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	een Section
1) The original post and achers K11 and I11 2645.21' (-Sec. 26) Established the (-Sec. 26) Established	t for corner and access h plastic (13) flush with MDNR uring nails 5" M "1/4S NBT" 8" W do 6" W do Bear do nail	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alument to the corner falls in: laple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	ween Section
1) The original post and active series in the control of the contr	t for corner and access h plastic (13) flush with uring nails 5" M 16" 1/4S NBT" 8" W do 6" M Bear	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alund cap. Set measuring nails in: aple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do ings are magnetic. Distances are	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	
1) The original post and active in the control of t	t for corner and access h plastic (13) flush with MDNR uring nails 5" M "1/4S NBT" 8" W do 6" W do Bear do nail	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alund cap. Set measuring nails in: aple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do ings are magnetic. Distances are	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	
1) The original post and active in the control of t	t for corner and access h plastic (13) flush with MDNR uring nails 5" M "1/4S NBT" 8" W do 6" W do Bear do nail	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alund cap. Set measuring nails in: aple S08W 157.44' mrkd "SE1/16" R.Pine S50W 228.18' do Pine S39W 150.83' do I.Pine S28W 156.37' do ings are magnetic. Distances are	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	
Description of monument Description of monument Set 1"IDx36" I.pipe with stamped "MI DNR PS33986" ground surface. Set mease Cedar S60E 69.7' mrkd Maple S73W 24.2' Maple N69W 29.2' Cedar N29W 57.2' rings are magnetic. Distail with tag.	t for corner and access h plastic (13) flush with uring nails 5" M do 6" M do Bear do nail nces are to	covered. Reestablished the cornesition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alum cap. Set measuring nails in: laple S08W 157.44' mrkd "SE1/16 R.Pine S50W 228.18' do P.Pine S39W 150.83' do I.Pine S28W 156.37' do ings are magnetic. Distances are with tag.	er on the section he east edge of a g opposite 1/16 concating the position.	on of the corner:	
1) The original post and achers K11 and I11 2645.21' (1996) -Sec. 26) Established the (1997) 1) Set 1"IDx36" I.pipe with stamped "MI DNR PS33986" ground surface. Set measured and surface. Set measured	t for corner and access h plastic (13) flush with uring nails 5" M do 6" M do Bear do nail nces are to	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting series established to perpetuate to Set 1"IDx36" I.pipe with 4" alund cap. Set measuring nails in: aple \$08W 157.44' mrkd "SE1/16" R.Pine \$50W 228.18' do Pine \$39W 150.83' do I.Pine \$28W 156.37' do ings are magnetic. Distances are with tag.	er on the section he east edge of a g opposite 1/16 concating the position. BI" Date	on of the corner: STEPHAN J. SZYSZKOSKI LAND SURVEYOR NO. 33986	
1) The original post and active series in the control of the contr	t for corner and access h plastic (13) flush with uring nails 5" M do 6" M do Bear do nail nces are to	covered. Reestablished the cornsition for the corner falls on the tion of straight lines connecting sories established to perpetuate to Set 1"IDx36" I.pipe with 4" alument of Set 1"IDx36" I.pipe with 4" alument of Set 1"IDx36" Ark of SE1/16 (R.Pine S50W 228.18' do I.Pine S39W 150.83' do I.Pine S28W 156.37' do Ings are magnetic. Distances are with tag.	er on the section he east edge of a g opposite 1/16 concating the position. BIT" Date Office of Land and	on of the corner: STEPHAN J. SZYSZKOSKI LAND SURVEYOR NO. 33986	