LAND CORNER RECORDATION CERTIFICATE

MISSAUKEE							
		Located In:	Corner Code ≠				
(County)							
1. Public Land S	urvey	T	H-5				
		Ţ R					
		T R T R					
2. Property Cont	rolling S	10 T R	12,13,9				
in Section	S.	T R					
3. Miscellaneous		T R		Register o	of Deeds Stamp	& File Numbe	er
Property in Se	ic. S.	T R	L.				
4. Lot No	, Record	led Plat	·		BCDEF	GHIJK	
5. Private Claims	i <u></u>			ــَاـِ —	וווווו	<u> </u>	T
				3		1-32-	<u>├</u> ╎-
				4		100 11-	12-
, CARL KIISK	ILA , in a	field survey onMAY 1	5	5		•	
	•	ents of P.A. 74, Michigan P.A. of	•	011		T	 13
		ormance with regulations and s of the United States Departm	•				LĨ.
Management or by a	decree of a Court	of Law and/or that the corner p	oints mentioned in lines 3, 4 a	nd 5 8	19 20 21	22 23	24-
		rules of the Michigan Board of L blished, monumented, re-mo		91	╎ ┩┩		$\vdash \vdash$
expressed below:			manner, recording, reality	103	29 28	27 26	<u></u> 25_
NOTE: Not more	than 4 corners	i, all in the same town and	range, may be recorded	11	 - - - -	- - - -	
on this ce	ertificate.			12 _3	32 33	34 35	—3 ₆ ←
A Description of	Carleigal manus	ment and acceptation and/	ne aubassuant ractoration:	13 🖳			LL
A. Description of	original monur	nent and accessories and/o 12	or subsequent restoration:		9		
		E.T'S, LINE TREES & TOPOGRAM E NOTES; UNLESS NOTED IN ITE					
B. Description of H-5 FD IRON AS SET BY 1981 FOR N 1/4 CO J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W.	Y J. WILCOX IN OR SEC 15. ON MIDWAY AND	ce found and/or method ap 12 ESTABLISHED THE SN COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS.	13 NW ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER	TER OF E STANDARD N OUND A 3/4" S (NOT F	: 9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED).	F SEC 10 PER TRUCTIONS.	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of	/ J. WILCOX IN OR SEC 15. ON MIDWAY AND EC COR'S 1/2	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS.	NW ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S75°E, 2.14' ACCEPTED).	TER OF E STANDARD N OUND A 3/4" S (NOT F)	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED).	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78′	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CO J. WILCOX SET IRO OMLINE BETWEEN SE MILE E & W.	y J. WILCOX IN OR SEC 13. ON MIDWAY AND EC COR'S 1/2	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. corner and accessories est	NN ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S73°E, 2.14' ACCEPTED). ablished to perpetuate loc	TER OF E STANDARD N OUND A 3/4" S (NOT F)	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED). ion of the corne	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78'	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1	y J. WILCOX IN OR SEC 13. ON MIDWAY AND EC COR'S 1/2	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS.	NN ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S73°E, 2.14' ACCEPTED). ablished to perpetuate loc	TER OF E STANDARD N OUND A 3/4" S (NOT F) (I) Atting the position	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED).	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78'	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CO J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1 116" POPLAR N 114" TRI DAK N	7 J. WILCOX IN OR SEC 15. ON MIDWAY AND EC COR'S 1/2 MODUMENT FOR A 4102. 24°N 23.41° 35°E 41.55°	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. corner and accessories est 12 SET 5/8" X 32" CAP REROD & CARSONITE POST. 10" N. PINE S76°N 11	NW ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S75°E, 2.14' ACCEPTED). ACCEPTED). SET CAP 5/8" X 32" F CARSONITE POST. .10' 6" M. PINE S39°6	TER OF E STANDARD N OUND A 3/4" S (NOT F) (NOT () REROD WITH SI C/	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS BUND A 3/4" PIP NOT ACCEPTED). ion of the corne 9 ET 5/8" X 32" C ARSONITE POST. " CHERRY	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78' Per: AP REROD WITH S29°W 22.34'	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1 116" POPLAR N #14" TRI DAK N #13" POPLAR S	7 J. WILCOX IN OR SEC 15. ON MIDWAY AND EC COR'S 1/2 MODERATE TO SEC 4102. 24°N 23.41° 35°E 41.55° 31°E 13.81°	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. CORNER and accessories est 12 SET 5/8" X 32" CAP REROD & CARSONITE POST. 10" N. PINE \$76°N 11 9" R. PINE \$58°E 22	NW ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S75°E, 2.14' ACCEPTED). ACCEPTED). SET CAP 5/8" X 32" F CARSONITE POST. .10' 6" N. PINE S39°6 .75' 5" N. PINE N73°6	TER OF E STANDARD N OUND A 3/4" S (NOT FI (I) REROD WITH SI 4 32.04' 5' 1 20.74' 8'	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED). TARSONITE POST. CHERRY R. PINE	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78° PPREROD WITH S29°W 22.34° N41°W 39.07°	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO CHLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1 116" POPLAR N 114" TRI DAK N #13" POPLAR S	7 J. WILCOX IN OR SEC 15. ON MIDWAY AND EC COR'S 1/2 MODUMENT FOR A 4102. 24°N 23.41° 35°E 41.55°	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. 12 SET 5/8" X 32" CAP REROD & CARSONITE POST. 10" N. PINE \$76°N 11 9" R. PINE \$58°E 22 14" TWN MAPLE N30°E 32	NN ESTABLISHED THE CENER SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S75°E, 2.14' ACCEPTED). ablished to perpetuate loc 13 SET CAP 5/8" X 32" I CARSONITE POST10' 6" M. PINE S39°175' 5" M. PINE N73°151' 6" M. PINE S12°5	Ating the positions of the position of the pos	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED). TARSONITE POST. CHERRY R. PINE COTCH PINE	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78' AP REROD WITH S29°W 22.34' N41°W 39.07' N74°E 51.60'	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1 116" POPLAR N #14" TRI DAK N #13" POPLAR S	monument for 4102. 24°N 23.41' 35°E 41.55' 31°E 13.81'	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. 12 SET 5/8" X 32" CAP REROD & CARSONITE POST. 10" M. PINE \$76°N 11 9" R. PINE \$58°E 22 14" THM MAPLE N30°E 32	NN ESTABLISHED THE CEN R SE1/4 OF SEC 10 PER BLM INSTRUCTIONS. F PIPE, S73°E, 2.14' ACCEPTED). ablished to perpetuate loc 13 SET CAP 5/8" X 32" I CARSONITE POST10' 6" M. PINE S39°I .75' 5" M. PINE N73°I .51' 6" W. PINE S12°E .21' 5" MAPLE S80°E	Ating the position of the posi	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED). FOR THE STATE OF THE STATE	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78' AP REROD WITH S29°W 22.34' N41°W 39.07' N74°E 51.60'	
H-5 FD IRON AS SET BY 1981 FOR N 1/4 CC J. WILCOX SET IRO ONLINE BETWEEN SE MILE E & W. C. Description of H-5 FD CAPPED IRON #1 116" POPLAR N 114" TRI DAK N 113" POPLAR S 7" N. PINE S ‡ JERRY WILCOX NI 1981.	7 J. WILCOX IN DR SEC 15. DN MIDWAY AND EC COR'S 1/2 4102. 24°N 23.41' 35°E 41.55' 31°E 13.81' 02°W 51.36' TNESSES DEC.	12 ESTABLISHED THE SW COR OF 1/4 OF SE 1/4 OF SEC 10 PE STANDARD BLM INSTRUCTIONS. 12 SET 5/8" X 32" CAP REROD & CARSONITE POST. 10" M. PINE \$76°N 11 9" R. PINE \$58°E 22 14" TWN MAPLE N30°E 32 10" M. PINE N01°M 32	ANN ESTABLISHED THE CENTER SE1/4 OF SEC 10 PERBLM INSTRUCTIONS. FIVE FIPE, S75°E, 2.14' ACCEPTED). ACCEPTED). ACCEPTED). ACCEPTED SEC 10 PERBLM INSTRUCTIONS. FIVE FIPE, S75°E, 2.14' ACCEPTED). ACCEPTED SEC 10 PIPE S25°E CARSONITE POST. AND SET CAP 5/8" X 32" FIVE S35°E CARSONITE POST. AND SEC 10 PIPE S12°E CARSONITE S12°E CARSONITE POST. AND SEC 10 PIPE S12°E CARSONITE S12	Ating the position of the posi	9 SATABLISHED THE W1/4 DF SE1/4 O TANDARD BLM INS OUND A 3/4" PIP NOT ACCEPTED). FOR THE CORNER OF THE COTTON INS TO TH	F SEC 10 PER ITRUCTIONS. E N64°E, 4.78' AP REROD WITH S29°W 22.34' N41°W 39.07' N74°E 51.60' POST, WIRE N55°E 19.3'	