## LAND CORNER RECORDATION CERTIFICATE

## FILING REQUIREMENT OF ACT 74, MICH. P.A.1970

FOR CORNERS OF -:	LOCATED IN-:	CORNER CODE NUMBER	
1. PUBLIC LAND SURVEY	т. <b>31</b> ., к. 1 w.	D-11;	
2. PROPERTY CONTROLL- 20 ING IN SECTION	9 ,T. 31 N. R. 1 W.	5; 12; 15; 10	
	N. R E. S., R E.		
4. LOT NO, REC	CORDED PLAT		
5. PRIVATE CLAIMS			REGISTER OF DEEDS STAMP AND FILING NUMBER
the corner points mentioned in re-established, monumented, re and rules therefore as required Bureau of Land Management of and 5 above were, in a field sur-	lines 1 and 2 above were, in a -monumented, recovered or re in the current manual of surver by a decree of a court of law vey on	field survey on November stored as expressed below and ey instructions of the United S. Furthermore, that the corne 19, found, recovered, res	of P.A. 74, Michigan P.A. of 1970, er 10 , 19 80, established, l in conformance with regulations. States Department of the Interior, r points mentioned in lines 3, 1 tored, established or re-established ration for Land Surveyors or, by a
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	¥KŸKKX%XX <del>XK</del> XXKX	
5 Set 5/8" rod w/RLS ca 6" Cedar S10°E 9	12 ap Set 5/8" rod .7' 10" Maple .6' 9" Maple	w/RLS cap Set N71°W 25.6' 6"	10 :5/8" rod w/RLS cap Balsam N29°E 8.95' Spruce S60°E 2.40'
<ul><li>Set by standard st</li><li>Set corner by star</li></ul>	irvey procedure for the	e for the subdivision he subdivision of sect e for the subdivision he subdivision of sect	cions. of sections.
C. Description of monument for	or corner and accessories estab		
D-11 Fd. 1/2" rod set DNR Nail in 4" Jack Pine Nail in 5" Willow	N19°W 60.81'	Set 5/8" rod w/F Nail in 8" Maple	N19°W 60.81' N52°E 59.59'
SIGNED BY LINE	the forthis	g <sub>DATE</sub> 3/	12/8/
SURVEYOR'S MICHIGAN RE	GISTRATION NO. 100	068	(SEAK)
FOR STATE AND UNITED S	STATES AGENCIES:		<del></del> -
SIGNED BY	CHIEF OF SURVEY PARTY	DATE	
APPROVED AND SIGNED B	YMICHIGAN REGISTERED L.	DATE	(SEAL)
SURVEYOR'S MICHIGAN RE	EGISTRATION NO		DTSEGO COUNTY