LAND CORNER RECORDATION CERTIFICATE

a Requirement of Act 74. Mich. P.A. 1970

For corners in MOUSHTON		. In the standard of the sale		
_	(County)	Located In:	Corner Code ##	
1.	Public Land Survey	T _51N R _36N	_A9	
	,	T 51N R 36N	_A8	
		T <u>51N</u> R <u>36N</u>	A10	
		T R		
2.	Property Controlling	S T R		
	in Section	S T R		
3.	Miscellaneous	S T R		Register o
	Barrier to Barr	O T D		

of Deeds Stamp & File Number

4	Lat No	Recorded Plat

Κ.	Private	Claims

July 07, 1992 j. Stephen J. Szyszkoski , in a field survey on . do hereby certify that under requirements of P.A. 74, Michigan P.A. of 1970, the corner points mentioned in lines 1 and 2 above were in conformance with regulations and rules therefore as required in the current manual of survey instructions of the United States Department of the Interior Russia of Land Management or by a decree of a Court of Law and/or that the corner points mentioned in lines 3, 4 and 5 above were in conformance with the rules of the Michigan Board of Land Surveyors or by a Decree of a Court of Law; established, re-established, monumented, re-monumented, recovered, found as expressed below

NOTE: Not more than 4 corners, all in the same town and range, may be recorded on this cartificate.

A. Description of original monument and accessories and/or subsequent restoration:

(A9) Section corner common to Sections 19 % 30, TSIN-R34W and Sections 24 % 25 TSIN-R37W. Corner Established by U. S. Deputy Surveyor Austin Burt, 1845. Original bearing trees: Maple 12 568W 25, Healock 12 M47W 37. Found no subsequent record.

(AB) Quarter corner comen to Section 19, ISIN-R36W and Section 24, ISIN-R37W. Corner established by U.S. Deputy Surveyor Austin Burt, 1845. Original bearing trees: Maple 10 533W 51, Healock B M42W 46. Found no subsequent record.

(AlO) Quarter corner commen to Section 30, TSIM-R36W and Section 25, TSIM-R37W. Corner established by U.S. Deputy Surveyor Austin Burt, 1845. Original bearing trees: Hemlock 19 S9W 18, Hemlock 10 M28W 16. Found no subsequent record.

B. Description of corner evidence found and/or method applied in restoring or reestablishing corner:

(A9) Original post and accessories not recovered. Found no enqueentation at corner position. Original notes show stream calls east and south but these streams have been obliterated by beaver dams. Determined corner to be lost and reestablished the corner by single arcomprtimate seasure to the original record between perpetuated original corners 5289.04° north and south. Original line call east, \$3.3 ch. to leave swamp is well defined and checks from the monumented corner.

(AB) Original post and accessories not recovered. Found no monumentation or evidence of use at corner position. Determined corner to be lost and reestablished the corner by single proportionate measure to the original record between adjacent corners 2644.52° north and south.

(ALO) Driginal post and accessories not recovered. Found no monumentation at this position. Determined corner to be lost and reestablished the corner by single proportionate measure to the original record between adjacent corners 2644.52' north and south. Remnants of an old electric fence and an old blue paint line meander north and south, approximately 6' west of the corner.

C. Description of monument for corner and accessories established to perpetuate locating the position of the corner:

(A9) Placed a 1 x36 iron pipe capped

(A9) Placed a 1 x36 iron pipe capped with a 4" dia. cast aluminum MONR tablet. with a 4" dia. cast aluminum HDMR tablet.

Blazed and scribed the following new bearing trees:

10" Sugar #66E 21.5' (SI9 MBT) 10° Sugar S47E 25.5' (S30 NBT)

7" Sugar \$34W 6.9" (\$25 MBT) 9" Sugar N66W 5.6' (524 MPT)

Placed 6° squared cedar post N25W 1'.

Blazed and scribed the following new bearing trees:

8" Hemlack S44W 18.1' (1/45 NBT) 12" Heminck 540E 11.2" (1/45 NBT) 5" Heelock N85W 5.5' (1/45 NBT)

7" Hemlock N26E 20.0" (1/45 N9T) Placed a 4° squared cedar post, North 1'

SURVEYOR

with a 4° dia, cast aluminum MOMF tablet. Blazed and scribed the following new bearing trees:

7" Hemlock SOSE 14.0" (1/45 NBT)

B* Healock S73W 32.1' (1/45 NRT)

4" Hemlack N30W 15.5" (1/45 N9T)

7" Healock NB1E 6.7' (1/45 NBT)

Placed a 4" squared maple post North 1'

STEPHAN J. SZYSZKOSKI LAND

Surveyor's Michigan License No. __