LAND CORNER RECORDATION CERTIFICATE

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

Mackinac Co.

2 Corners.

FOR CORNERS OF -:	LOCATE) IN -:	1	CORNER CODE NUMBER
1, PUBLIC LAND SURVEY	Т	N. S., R	_ E.	
2. PROPERTY CONTROLL- ING IN SECTION—	22 ,T. <u>42</u>	N. 1	_ ¥.	H-8, 12
3. MISCELLANEOUS PROPERTY IN SECTION	,T.	N. S., R.	E. W.	
i. LOT NO, RECORDED PLAT				
5. PEIVATE CLAIMS				

REGISTER OF DEEDS STAMP AND FILING NUMBER

the corner points mentioned in lines 1 and 2 above were, in a field survey on 4-28, 1982, established, re-established, monumented, re-monumented, recovered or restored as expressed below and in conformance with regulations and rules therefore as required in the current manual of survey instructions of the United States Department of the Interior, Bureau of Land Management or by a decree of a court of law. Furthermore, that the corner points mentioned in lines 3, 4 and 5 above were, in a field survey on 19, found, recovered, restored, established or re-established as expressed below and in conformance with the rules of the Michigan State Board of Registration for Land Surveyors or, by a Decree of a Court of law:

- A. Description of original monument and accessories and/or subsequent restoration:
- -8 Center Corner of Section 22. Not prev. est.
- > South 1/16 corner of Section 22. Not trev. est.
 - B. Description of corner evidence found and/or method applied in restoring or re-establishing corner:
- .-8 Sim at the intersection of the E-W and N-S 1/4 lines of section 22.
- 2 Set M.P.O.L. between the center corner and the south 1/4 corner of section 22.
 - C. Description of monument for corner and accessories established to perpetuate locating the position of the corner:
- :-8 I.M.R. Monument. Hearings:

7' Cedar, S18 W, 21.3'

L' Cedar, N85°W, 6.2

8" Gedar, N5°W, 19.8" 5" Gedar, N72°E, 3.8" 12 D.N.R. Monument. Bearings:

4" Cedar, E77°W, 5.8'

ου Gedar, N3 cz, 28.0

5" Cedar, S80°E, 15.9' 6" Cedar, S3%, 15.2'

SIGNED BY Javid B. Bablit

2-3-32

SURVEYOR'S MICHIGAN REGISTRATION NO.

(GEAL)