LAND CORNER RECORDATION CERTIFICATE Filing Regultement of Act 74, Mich. P.A. 1970

Fo	r comers in Schoolcraft		·								
_	(County)	Located In:	Corner Code ##								
1.	Public Land Survey	T									•
	Property Controlling in Section Miscellaneous	S 20 T 44N R 13N S T R S T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R T R R R T R R R T R R R T R R R T R R R T R R R T R R R R R T R R R R R R R R R R R R R R R R R R R R	2	Register	of De	eds (St a m	0 & F	ile N	umb	e r
	Property in Sec.	STR									
4.	Lot No.	Recorded Plat				D	E F	G	H 1	.	K L (
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t Stenan J. Szyszkoski in a field survey on June 01, 1993 19 19 19 19 19 19 19 19 19 19 19 19 19					30-	20 20 32	21-21-23-	2 2 3	5	-14	25-

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

(CS) Section corner common to Sections 7-8-17-18. Original corner established by U.S. Deputy Surveyor Guy H. Carleton, 1850. Original 8Ts: Ironwood 10 M38E 27 links, Hemlock 14 S40M 52 links. Corner subsequently monumented by U.S. Biological Survey ca. 1936 with a brass capped concrete post. USBS record (Book 29, page 6, dated April 29, 1937, U.S. Fish and Mildlife Service, Minneapolis, NM.) does not mention priginal evidence. New accessories are noted as follows: 12° Balsam M27E 0.45 ch. "BTS8T44HRI3M. 8° Maple M68M 0.33 ch. "BTS8T744HRI3M. Also noted: "The cor in fc. cor. fences N-E-N in hardwood timber 0.38 ch. N of centerline dirt road bears E and N 4+/- ch thence S.," U.S. Dept of Interior, Bureau of Sport Fisheries and Mildlife records (Survey of Stearns Coal and Lumber Company Tract Dec. 8, 1960, and field notes 8, 32, Pg. 19 Oct. 13, 1960) show this mon. Was recovered and a 5/8° I.P. was set 1° below surface in the c/l of graded E-N road, on the section line S0° 12°N, 0.38 ch. from the corner. Found no subsequent record.

(2-Sec. 20) East 1/16 corner between sections 17-20. Corner not established in the original survey. Found no subsequent record.

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

(CS) Original post and accessories not recovered, USBS post and 1936 wits, not recovered. Found 5/8" pinched pipe in c/l of E-M rd, approx. 4 chains east of turn to south in accord with 1960 record and believe it to be the I.P. placed in 1960. The corner itself appears to have been destroyed by ditch construction. I reestablished the corner by projecting a line through the USBS 1/4 corner between 18/17 and the pinched pipe to a point 0.38 ch. (25.08°) north of the pipe, this point being in the ditch. This position is in accord with USBS aeasurements to corners north, east and south. With difficulty, I retraced the old fenceline going west from the corner. It is nearly gone, with only bits of scattered wire, and rotted post remains. The projection of this fence appears to falls about 12° south of the corner. No fence was observed to the north, or to the east. Although the distance south to the 1/4 corner is nearly 1/2 chain longer than the original record and the maintained road centerline is 25° south of the corner, I accepted and monumented the USBS position as the best available evidence of the original corner. At the position for the corner, I drove a 1°x32° iron pipe capped with a yellow plastic cap stamped "Mich DMR LS 33980" to ground surface.

(2-Sec. 20) Found no evidence of prior monumentation or evidence of use at corner location. Established the corner midway and on a straight line between monumented 1/4 corner 1314.70° west and monumented section corner 1314.70° east. At the position for the corner,

Col Cold colding of monufacing for comer and accessories established to perpetuate locating the position of the corner.

(C5) Set 1"x32" pipe with plastic cap.
Blazec, scribed, and set measuring nails
and tags in the following new bearing
trees:
10" w. Birch SO2E 62.3' "S17 MBT"
Power pole N76W 68.1'
12" Maple NO2W 39.1' "S7 MBT"
fence post NO7E 31.7'
Fd. 5/8" pipe in c/l road S05W 25.08'
bearings are magnetic.



(2-Sec. 20) Set 1" pipe with 4" aluminum cap. Blazed, scribed, and placed measuring nails in the following bearing trees:

8" Cedar \$53E 6.5' 1/16\$ 8T"
5" Cedar \$25E 3.2' 1/16\$ 8T"
8" Cedar N7OW 2.7' 1/16\$ 8T"

10" Cedar twin MI2W 3.25' "1/16S BT" Placed 6" squared cedar post adjacent.

Signed by Stephen J. Synghole Date 6-24-93

Surveyor's Michigan License No. 33786

FROM APPROVES BY INCLINEAR STATE DOAGS OF LANS SURVEYORS, JAM. 26, 1871 BEYSES MAY 14, 1971