

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

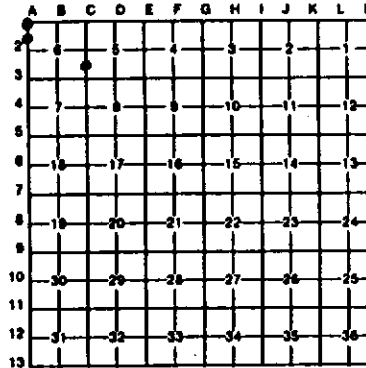
For corners in Town	Located In:	Corner Code #
(County)		
1. Public Land Survey	T 45N R 31W	A1
	T R	
	T R	
	T R	
2. Property Controlling in Section	S 6 T 45N R 31W	3
	S 6 T 45N R 31W	14
3. Miscellaneous Property in Sec.	S T R	
	S T R	

Register of Deeds Stamp & File Number

4. Lot No. _____, Recorded Plat _____
5. Private Claims _____

I, Stephan J. Szyszkoski, in a field survey on April 27, 1993, 19____, 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, Bureau 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 certificate.



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

- (A1) Corner common to T45 & 46 N, R31 & 32W. Corner established in 1846 by U.S. Deputy Surveyor John Burt. Original BTs: Cedar 14 N64E 40, W. Pine 12 S69W 20. Record line calls as follows: 1) West 20.00 ch. Apex of a boulder 5 ft. in height; 2) South 15.37 ch. Ledge of iron ore Course NW; 3) South 27.02 Over river; 4) South 27.87 ch. Intersected River NSW and set meander post Fir 6 S62N 24; 5) East 24.75 ch. Leave swamp and ascend hill 20 ft. NW (orig. line ran west); 6) East 80.25 Section corner; 7) South 79.37 ch. Section corner. In 1935, B.G. Duell, Patten Timber Co. (now Med Lake Land and Timber Co.) notes "no trace" of OBTs, "L.E.S. on Pine stub". Found no subsequent record.
(3-Sec. 6) North 1/16 corner between section 6, T45N-R31W and Section 1, T45N-R32W. Corner not established in the original survey. Found no subsequent record.
(14-Sec. 6) South 1/16 corner between Sections 5-6. 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:

- (A1) Original post not recovered. Recovered probable remains of the original bearing trees: W. Pine stump S59W (mag.) 13.2' about 24" dia., no axe or scribing marks visible at this time, and possible shallow stump hole of Cedar OBT N61E 26.4'. Re-monumented the corner at record bearing (true) from the W. Pine stump and verified it's location with respect to the original record as referenced above: 1) 19.94 meas.; 2) 15.88 meas.; 3) 26.88 meas.; 4) 27.49 meas.; 5) 24.70 meas.; 6) 80.21 meas. to a probable original corner; 7) 79.22 to an original corner. At the position for the corner, I placed a 1"x36" iron pipe capped with a cast aluminum MDNR tablet, appropriately stamped.
(3-Sec. 6) Found no evidence of prior monumentation or evidence of use at corner location. Established the corner at 20 chains, proportionate measure, north of the monumented 1/4 corner common to Sections 6 and 1, on a straight line between said 1/4 corner and the monumented township corner. Measured 1317.47 to 1/4 corner and 1275.97 to township corner. At the position for the corner, placed a 1"x36" iron pipe capped with a 4" dia. cast aluminum MDNR tablet, appropriately stamped.
(14-Sec. 6) Found no evidence of prior monumentation or evidence of use at corner location. Established the corner midway and on a straight line between 1/4 corner 1321.02' north and section corner 1321.02' south. At the position for the corner, placed a 1"x36" iron pipe capped with a 4" dia. cast aluminum MDNR tablet, appropriately stamped.

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

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| (A1) Set 1"x32" pipe with aluminum cap.
Blazed and scribed the following new bearing trees (bearings magnetic):
5" spruce S32E 28.1' "S6 NBT"
6" spruce S27W 31.4' "S1 NBT"
5" spruce S70W 49.1' "S1 NBT"
10" cedar, leaning N'ly at base of hill, N60W 90.4' (slope dist.) "S36 NBT"
placed 3" squared spruce post 1 ft. north of corner. | (3-Sec. 6) Set a 1" pipe with 4" cap.
Blazed and scribed the following bearing trees (bearing magnetic):
12" W. Birch N59E 14.6' "1/16S BT"
8" Spruce S82W 17.4' "1/16S BT"
10" Spruce S19N 39.0' "1/16S BT"
5" Maple S44E 24.9' "1/16S BT"
Set a 4" squared W. Birch post north, 1 ft. | (14-Sec. 6) Set 1" pipe with 4" cap.
Blazed and scribed the following bearing trees (bearings magnetic):
7" Sugar N31E 11.8' "1/16S BT"
8" Sugar N54W 8.5' "1/16S BT"
6" Sugar S27W 16.7' "1/16S BT"
5" Sugar S09E 20.4' "1/16S BT"
Set 3" squared sugar post SE 1 ft. |
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Signed by Stephan J. Szyszkoski Date 6-28-93
Surveyor's Michigan License No. 33986

