

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

For corners in

Baraga (County)	Located In:	Corner Code #
1. Public Land Survey	T 52N R 30W T 52N R 30W T R	K10 I9
2. Property Controlling in Section	S T R S T R S T R	
3. Miscellaneous Property in Sec.	S T R S T R	
4. Lot No. _____, Recorded Plat _____		
5. Private Claims _____		

Register of Deeds Stamp & File Number

1	A	B	C	D	E	F	G	H	I	J	K	L	M
2		6		5		4		3		2		1	
3													
4		7		8		9		10		11		12	
5													
6		18		17		16		15		14		13	
7													
8		19		20		21		22		23		24	
9													
10		30		29		28		27		26		25	
11													
12		31		32		33		34		35		36	
13													

I, Stephan J. Szyszkoski, in a field survey on K10 04/12/2011 do hereby state  
I9 04/12/2011  
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, recovered, found as expressed below:

NOTE: Not more than 2 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:

(K10) Quarter corner common to Sections 25-26. 1846 - Established by Wm. Ives Deputy Surveyor. Set  
post midway and on the Section line between Section corners 40.00 chains north and south. Hemlock  
16" S85E 04 links, Ironwood 8" S71W 18 links. Found no subsequent record.

(I9) Corner common to Sections 22-23-26-27. 1846 - Established by Wm. Ives Deputy Surveyor. Set  
post. Y.Pine 22" S31W 21 links, Spruce 12" N49E 16 links. 1940 - Norman T. Thompson RLS ran a  
random line from I11 north between Sections 26 and 27. He found the 1/4 corner I10 6' east of his  
line and the Section corner I9 6' west of his line. At I9 he states "Pine stump 24" old notch in,  
set balsam post".

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

(K10) The original post and accessories were not recovered. Found no evidence of the position of the  
original corner on the ground. Reestablished the corner position midway and on the Section line  
between Section corners 2637.73' north and south.

(I9) The original post and accessories were not recovered. The 1940 balsam post was not recovered.  
Found a milled triangular post, approx. 7" wide faces x 4 ft. high, scribed to identify the corner,  
rotted at base. The position of the post is in substantial accord with the original record to  
monumented corners east and south and agrees well in relation to 1/4 corner I10 with respect to  
Norman T. Thompson's offset measurements noted above. I accept the post as the best available  
evidence of the position of the original corner. Replaced the post with a new monument, described  
below.

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

(K10) Set 1"IDx32" I.pipe with 4" alum. MDNR cap.  
Set measuring nail with MDNR tag in the side of:  
12" Hemlock N62E 24.2' mrkd "1/4S NBT"  
4" Sugar S30E 16.3' do  
5" Y.Birch S77W 26.1' do  
5" Ironwood N39W 7.25' do  
Set sq'd Sugar post adjacent.  
Bearings are magnetic.

(I9) Set 1"IDx32" I.pipe with 4" alum. MDNR cap.  
Set measuring nail with MDNR tag in the side of:  
12" Maple N68E 15.2' mrkd "S23 NBT"  
18" W.Pine S51E 23.25' "S26 NBT"  
10" Hemlock S84W 9.5' "S27 NBT"  
11" Sugar N70W 7.9' "S22 NBT"  
Set sq'd cedar post adjacent.  
Bearings are magnetic.

Signed by Stephan J. Szyszkoski  
Surveyor's Michigan License No. 33986

Date 12/19/2011

For the Michigan Department of Natural Resources, Forest Management Division

