

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

For corners in

Ontonagon (County)	Located In:	Corner Code #
1. Public Land Survey	T 53N R 37W	D5
	T 53N R 37W	C5
	T _____ R _____	_____
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

	A	B	C	D	E	F	G	H	I	J	K	L	M
1													
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 D5 08/01/2012 do hereby state  
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:

(D5) Quarter corner common to Sections 8 and 17. 1980 - K.L.Sackett RLS restored the corner by  
proportion, according to his record. Set 1"IDx36" iron pipe with 4" aluminum cap. 6" Cedar S11E  
11.4', 10" Sugar S07W 27.6', 4" W.Birch N37W 11.3'.

(C5) Corner common to Sections 7-8-17-18. 1980 - K.L.Sackett RLS reestablished the corner position  
by double proportionate measurement. Set 1"IDx36" iron pipe with 4" alum. MDNR cap. 8" Sugar S67E  
26.8', 5" Sugar N28W 32.2', 7" W.Birch S41W 10.2'.

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

(D5) The 1980 monument was recovered in good condition and at record bearing and distance from the  
1980 accessories, now all reduced to stumps. To expand on the 1980 record, an examination of Mr.  
Sackett's 1980 calculations reveals that the position for the corner was reestablished at record  
distance and (likely) indexed record bearing east of corner C5, which was reestablished by  
proportionate measurement. The position of D5 fits reasonably well with adjacent corners and with  
the original record. I therefore accept same as a careful and faithful reestablishment of the  
position of the original corner.

(C5) Found the 1980 monument in good condition and at record bearing and distance from two remaining  
1980 NBTs: 11" Sugar S67E and 9" Sugar N28W, with overgrown blazes, are in good condition.  
Examination of the record of the 1980 survey suggests that the "double proportionate measurement"  
referred to involved proportioning between land calls found in the original record. I accepted the  
monument as a careful and faithful reestablishment of the position of the original corner.

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

(D5) Found 1"ID I.pipe with 4" alum. MDNR cap.  
Set measuring nail with MDNR tag in the side of:  
6" Y.Birch N31E 15.8' mrkd "1/4S NBT"  
4" Y.Birch in clump S35E 22.05' do  
7" Y.Birch S61W 14.3' do  
4" Balsam N28W 15.8' do  
Set sq'd cedar post adjacent.  
Bearings are magnetic.

(C5) Found 1"ID I.pipe with 4" alum. MDNR cap.  
Set measuring nail with MDNR tag in the side of:  
11" Sugar S65E 27.1' old blazes 1980 NBT  
9" Sugar N24W 32.4' do  
9" Elm N08E 11.15' mrkd "S8 NBT"  
7" Sugar S05W 25.5' "S18 NBT"  
Set sq'd Cedar post adjacent.  
Bearings are magnetic.

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

Date 11/29/2012

For the Michigan Department of Natural Resources, Forest Resources Division

