

LAND CORNER RECORDATION CERTIFICATE

Authority: 1970 PA 74, MCL 54.205

Surveyor's Name: Stephan J. Szyszkoski

Field Survey Date: 07/13/2016

For corner(s) in: Houghton County

Original Public Land Survey Corner

Corner Code

a. S	T	51N R 36W	C01 (GCDB 200700)
a. S	T	52N R 36W	C13 (GCDB 200100)
b. S	T	51N R 36W	C02 (GCDB 200640)
S	T	R	

Property Corner

1/16 Corner Code

S	T	R	
S	T	R	
S	T	R	
S	T	R	

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

Part A: Corner History

a.) Corner common to Sections 5-6 T51N-R36W and Sections 31-32 T52N-R36W. 1963 - Billy D. Buckler RLS found and accepted a 1"ID iron pipe which he describes as having been set by Copper Range Company. No original evidence found. 11" Hard Maple S12°W 34 links, 9" B.Cherry S42°E 50 links, 21" Hard Maple N49°W 18 links.

b.) Quarter corner common to Sections 5 and 6. 1985 - K.L.Sackett RLS reestablished the corner position proportionate to the original record between Section corners north (39.00 ch. R) and south (40.00 ch. R). Set 1"IDx32" I.pipe with 4" aluminum cap. 7" Sugar S52°E 23.4', 8" Sugar N34°E 28.4', 7" Sugar S09°E 41.2'.

Part B: Surveyor's Report on Perpetuation, Restoration, Reestablishment, or Monumentation of Corner

a.) The 1963 monument was not recovered. Remonumented the 1963 position at record bearing and distance from the 1963 witnesses. Both Sugars are in good condition, the B.Cherry is a rotted stump.

b.) The 1985 monument was not recovered and has likely been destroyed by heavy equipment working the adjacent power line. Reestablished the 1985 position at record distance and at substantial record bearing from the 1985 witnesses Sugar S52°E and Sugar N34°E, both in good condition with markings visible. The position thus established is substantially at the record position, being 0.8' south and 0.9' east of the proportionate position noted in the 1985 record and is accepted as a careful and faithful reestablishment of the position of the original corner.

Part C: Field Evidence of Perpetuation or Monumentation of Corner

(a.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. Set measuring nail with MDNR tag in the side of:
 17" Sugar S18°W 22.7' old blazes (1963 NBT)
 22" Sugar N50°W 12.75' do do
 9" Sugar N20°E 28.4' mrkd "S32 NBT"
 5" Sugar S10°E 22.0' "S5 NBT"
 Set sq'd cedar post adjacent.
 E= 7854259.176 N= 231632.653

(b.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. Set measuring nail with MDNR tag in the side of:
 12" Sugar N46°E 28.75' old blazes (1985 NBT)
 11" Sugar S37°E 23.7' do do
 6" Sugar S68°E 20.25' mrkd "1/4S NBT"
 12" Sugar S03°E 40.25' do
 Set sq'd cedar post adjacent.
 E= 7854237.800 N= 230848.084

Bearings are magnetic. Coordinates are MCS83, NAD83(2011) Epoch 2010.00, in meters.
 Coordinate Reference: NGS PID RL0593, E= 7868965.488 m. N= 221669.506 m.

Stephan J. Szyszkoski

09/07/2016

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