

LAND CORNER RECORDATION CERTIFICATE

Authority: 1970 PA 74, MCL 54.205

Surveyor's Name: Stephan J. Szyszkoski

Field Survey Date: See below

For corner(s) in: Baraga County

Original Public Land Survey Corner

Corner Code

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

Property Corner

1/16 Corner Code

a. S 33 T 50N R 34W 15 (GCDB 320100)
a. S 4 T 49N R 34W 1 (GCDB 320700)
b. S 33 T 50N R 34W 16 (GCDB 360100)
b. S 4 T 49N R 34W 2 (GCDB 360700)

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	A	B	C	D	E	F	G	H	I	J	K	L	M	13

Part A. Corner History

a.) West 1/16 corner between Section 33 T50N-R34W and Section 4 T49N-R34W. Not previously monumented.

b.) East 1/16 corner between Section 33 T50N-R34W and Section 4 T49N-R34W. Not previously monumented.

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

a.) May 3, 2017: Established the position for the corner midway and on the Township Line between Section corner 1321.66' west and Quarter corner 1321.66' east.

b.) May 8, 2017: Established the position for the corner midway and on the Township Line between Section corner 1322.15' east and Quarter corner 1322.15' west.

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:
3" R.Pine N13°E 14.15' mrkd "1/16S BT"
3" Maple N75°E 15.9' do
12" R.Pine S50°E 5.05' do
15" R.Pine S77°W 28.6' do
Set sq'd cedar post adjacent.
E= 7879973.239 N= 211920.151

b.) Set 1"x28" I.pipe with 2" alum. MDNR cap.
Set measuring nail with MDNR tag in the side of:
6" Maple N54°E 13.65' mrkd "1/16S BT"
5" Poplar S34°E 25.1' do
4" Poplar S30°W 25.95' do
3" R.Pine N42°W 14.95' do
Set sq'd cedar post adjacent.
E= 7880778.752 N= 211900.794

Bearings are magnetic. Coordinates are MCS83 in meters, NAD83(2011) Epoch 2010.00 datum
Coord. Ref.=NGS PID D08499: N= 221257.624 m. E= 7884435.169 m.

Stephan J. Szyszkoski

06/21/2017

Professional Surveyor's License No.: 33986

page 1 of 1

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