

LAND CORNER RECORDATION CERTIFICATE

Authority: 1970 PA 74, MCL 54.205

Surveyor's Name: Stephan J. Szyszkoski

Field Survey Date: August 1, 2017

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 20 T 49N R 32W 12 (GCDB 240320)
b. S 19 T 49N R 32W 13 (GCDB 160320)
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	A	B	C	D	E	F	G	H	I	J	K	L	M	13

Part A. Corner History

a.) Center-South 1/16 corner, Section 20. Not previously monumented.

b.) Southeast 1/16 corner, Section 19. Not previously monumented.



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

a.) Established the position for the corner midway and on a straight line between Quarter corner 1324.32' south and the intersection of 1/4 lines of Section 20 1324.32' north. The monument described below leans E'ly about 0.3' due to subsurface rock. The top center of the cap marks the corner position.

b.) Established the position for the corner at the intersection of straight lines connecting opposite 1/16 corners.

Part C: Field Evidence of Perpetuation or Monumentation of Corner

a.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. See note above. Set measuring nail with MDNR tag in the side of:
20" Hemlock S33°E 15.15' mrkd "1/16S BT"
6" Maple S59°W 5.35' do
9" Sugar N52°W 9.55' do
9" Cedar N05°W 25.5' do
Set sq'd cedar post adjacent.
E= 7897762.888 N= 205579.922

b.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. Set measuring nail with MDNR tag in the side of:
14" Y.Birch N20°E 20.85' mrkd "1/16S BT"
11" Maple S50°E 16.85' do
4" Ironwood S52°W 18.4' do
11" Maple N85°W 16.2' do
Set sq'd cedar post adjacent.
E= 7896577.551 N= 205591.177

Bearings are magnetic. Coordinates are MCS83 in meters, NAD83(2011) Epoch 2010.00 datum.

Coord. Ref.=NGS PID RL0041: N=210246.994 m. E=7895426.985 m.

Stephan J. Szyszkoski

10/04/2017

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