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 ABCDEEGHILKIM
Original Public Land Survey Corner Corner Corner S T R S T R S T R S T R S T R Property Corner 1/16 Corner a S 19 T 49N R 32W 3 (GC)	1,33,113,7,114
b. S 17 T 49N R 32W 15 (GC	DB 700360) 8 19 20 21 22 23 24 8 DB 220400) 9 DB 220400) 10 30 29 28 27 26 25 10
Part A. Corner History	11 12 31 32 33 34 35 36 12 13 A B C D E F G H I J K L M 13

a.) North 1/16 corner between Section 19 T49N-R32W and Section 24 T49N-R33W. Not previously monumented.

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

b.) West 1/16 corner between Sections 17 and 20. Not previously monumented.

a.) Aug. 2, 2017. Established the position for the corner midway and on the Range Line between Section corner 1320.70' north and Quarter corner 1320.70' south. The position for the corner falls adjacent to a rock hazard and was not monumented directly. Set a WITNESS CORNER on the Range Line 70.97' south of the corner position.

b.) Aug. 8, 2017. Established the position for the corner midway and on the Section line between Section corner 1257.26' west and Quarter corner 1257.26' east.

Part C: Field Evidence of Perpetuation or Monumentation of Corner

a.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap

70.97' south of the corner position and on the Range b.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. Line for a WITNESS CORNER. Set measuring nail with Set measuring nail with MDNR tag in the side of:

MDNR tag in the side of: 5" Sugar N43°E 17.55'

4" B.Ash N45°E 15.65' mrkd "1/16S BT" 4" Sugar S48°E 5.75' do

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do

do

mrkd "WC BT" 7" Sugar S06°W 5.55' do 14" Sugar S79°W 12.5' do 7" Sugar N24°W 28.65' do

4" B.Ash S16°W 8.3' 5" B.Spruce N17°W 6.75'

Set sq'd cedar post adjacent. E= 7897389.120 N= 206787.777

Set sq'd cedar post adjacent. E= 7895443.534 N= 206385.114 (the W.C.)

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.

10/04/2017

Professional Surveyor's License No.:

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Prepared By:

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