LAND CORNER RECORDATION CERTIFICATE

Authority: 1970 PA 74, MCL 54.205

Surveyor's Name:	Surveyor's Name: Stephan J. Szyszkoski			Field Survey Date: September 27, 2016						
For corner(s) in:	Iron		County	,AB	C D I	F	G H I		< L N	- 1
Original Public Lan S S S S S S	TR TR	Corner Code		2 -6-3 -4 -7-5	5	9	3-10-	11-	12	1 2 3 4 5
Property Corner a. S 9 S b. S 8	T R T R T R T 41N R 32W	Corner Code SMC East of # (GCDB 31652 SMC West of	0)	6 - 18 7 - 8 - 19	20	16	22	23	1324	6 7 8
s	TR	(GCDB 27454		- 9 -10 - 30 11		28	27	- 26	25	9 10 11
Part A. Corner History				12 31 13 A B	32 C D I	33 F	34 G H I	35 J k	-36 < L N	12

- a.) Special Meander Corner on the South 1/16 line of Section 9, 1200.98' east of 1/16 corner #10, Section 9. Not previously monumented.
- b.) Special Meander Corner on the E-W 1/4 line of Section 8, 631.62' west of Quarter corner E4. Not previously monumented.

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

- a.) Established the position for the corner on the South 1/16 line of Section 9 approximately 20' west of the apparent ordinary high water mark on the left bank of the Brule River.
- b.) Established the position for the corner on the E-W 1/4 line of Section 8 approximately 19' East of the apparent ordinary high water mark on the left bank of the Brule River. The direction of the E-W 1/4 line is the weighted mean bearing of the north and south lines of Section 8, accounting for an error made in the monumentation of the MC between Sections 5 & 8 recorded in L9 P152, which was found to have been set 21.72' south of the Section line between Sections 5 and 8, as said section line was described in the record. To my knowledge, the MC remains uncorrected at this date.

Part C: Field Evidence of Perpetuation or Monumentation of Corner

(a.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. (b.) Set 1"IDx28" I.pipe with 2" alum. MDNR cap. Set measuring nail with MDNR tag in the side of: Set measuring nail with MDNR tag in the side of: 3" Cherry S40°E 18.85' 15" Cedar N59°E 17.05' mrkd "SMC BT" mrkd "SMC BT' 16" Ash S64°W 32.6' do 6" Ash S49°E 7.1' do 24" Cedar N33°W 36.1' do 9" Elm S02°E 21.4' do 12" Cedar N27°W 32.9' do 18" Cedar N19°W 24.1' do Set sq'd cedar post adjacent. Set sq'd cedar post adjacent. E= 7897624.655 N= 131697.617 E= 7897078.503 N= 132109.751

Bearings are magnetic. Coordinates are MCS83, NAD83(2011) Epoch 2010.00, in meter Coordinate Reference: NGS PID AA8081, E= 7895147.466 m. N= 147176.690 m.

Xtyphen xyzoglost. 11/22/2016

Professional Surveyor's License No.:

33986

page 1 of 1

STEPHAN J. SZYSZKOSKI PROFESSIONAL

SURVEYOR No. 33986

OFESSION

Prepared By:

S.J. Szyszkoski for the Michigan Dept. of Natural Resources, 427 N. US41 Baraga, MI 49908