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Report on Diamond Drilling – 6398651 Canada Inc.

Claim 4271111

Canfield Twp. – Porcupine Mining Division

Brian K. Polk

POLK GEOLOGICAL SERVICES

July 01, 2015

Report on Diamond Drilling – 6398651 Canada Inc.
Claim 4271111
Canfield Twp.
Exploration Permit PR-13-10399
September 2014

Between the dates of March 19, 2014 and March 28, 2014 including mobilization and de-mobilization, 1 vertical NQ drill-hole, 291 meters long (CA-14-01) was drilled on claim 4271111 in Canfield Twp., Porcupine Mining Division. Deep overburden was encountered and forecast Jurassic aged kimberlite was not intersected. The hole was continued until 291 meters in hopes of piercing through the Paleozoic limestone sediment and explaining the underlying magnetic anomaly but, was abandoned at 291m. By the terms of the permit (permit PR-13-10399), the casing was pulled.

The property can be considered remote, located at 468519E and 5635011N in Canfield Twp., Porcupine Mining Division, within the lowlands region of Northern Ontario. The drill (NPLH drilling of Timmins, ON) was brought to Moose River Crossing on the ONR rail line and slung approximately 12 km from a flat car to the site utilizing an A-Star B3 helicopter (Expedition Helicopters of Cochrane ON). A day shift and a night shift of 3 and 2 men, respectively, were lodged in Moosonee, ON at the MTL (Moosonee Transport Limited) bunkhouse and travelled to and from the site daily via helicopter. Moose Cree representative Darnell Turner travelled in the helicopter daily to monitor the work and take periodic water samples. The remaining helicopter seats were filled by either of A. Blaquiere (NPLH owner), K. Cool or B. Polk depending upon necessity. Some ground support was available by truck transport to near Moose River Crossing along a temporary winter road maintained by Ontario Hydro for this year only. A cut out 59 kilometers from Moosonee at 485474E and 5637754N provided room for a helicopter landing. Map 1 shows the location of the property in a regional sense. Map 2 shows the drill hole location relative to the claim boundaries of claim 4271111 in northwestern Canfield Twp.

6398651 Canada Inc. was represented by K. Cool and B. Polk both of Timmins On. The core was logged between Sept. 10 and Sept. 18^{tn} of 2014 by B Polk and is stored at his residence at 1660-C Airport Road, Timmins, On., P4N 7C3. The report was penned by Mr. Polk on Sept 18, 2014. The NPLH drill foremen on the job were A. Blaquiere, owner of NPLH drilling and Stephan Cote, foreman, both of Timmins Ontario.

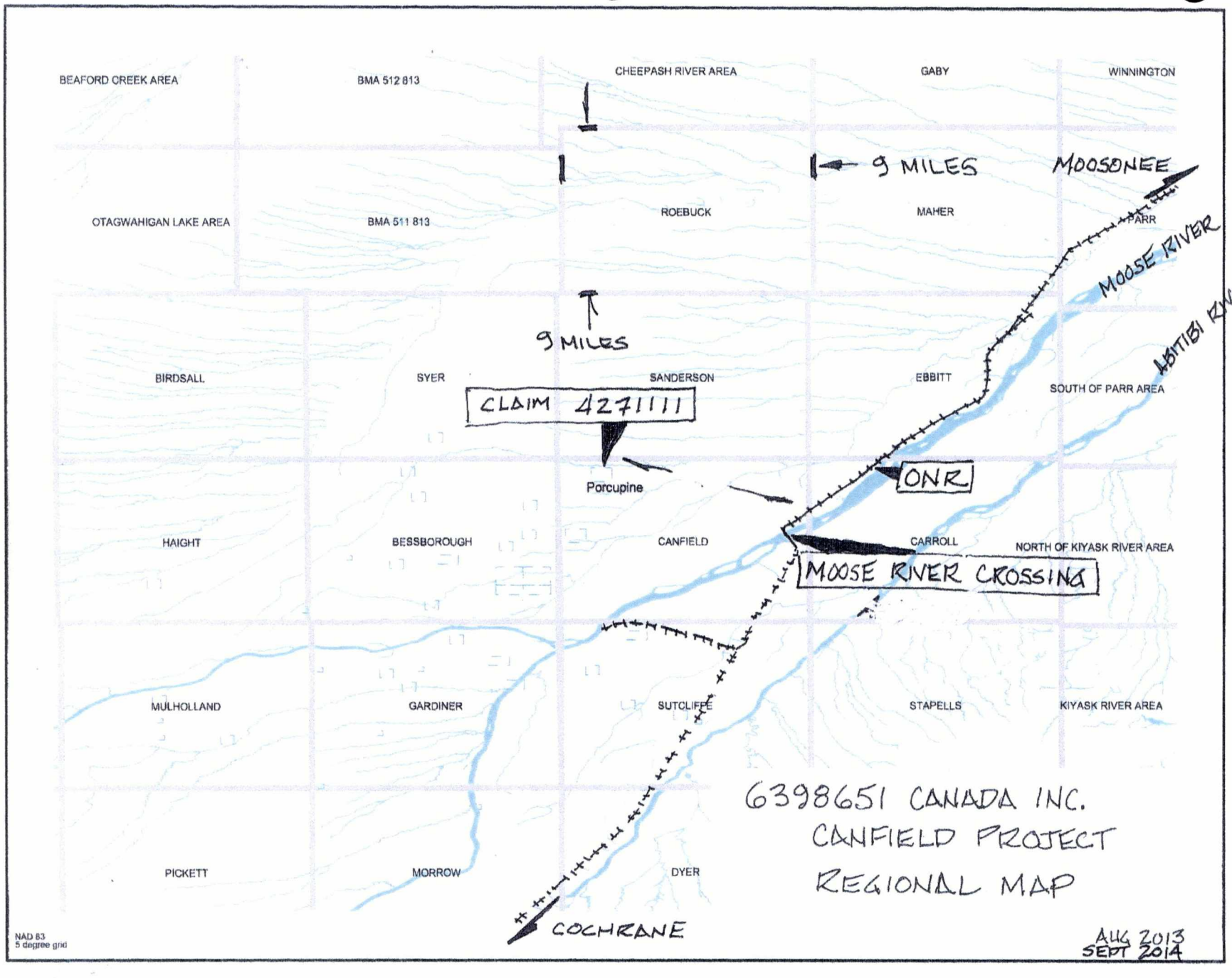
The claim in Canfield Twp. , along with 20 other claims in the area (Birdsall Twp. (3 claims), Brain Twp. (2 claims), Canfield Twp. (3 claims), Dyer Twp. (1 claim), Gentles Twp. (2 claims), Hogg Twp. (1 claim), McCuaig Twp. (3 claims), Morrow (1 claim), and Sanderson Twp. (4 claims)) are the result of anomaly staking after an 8,450.8 line kilometer, 200 meter line spaced airborne magnetometer survey in the area. Flying was done by Peter Moore (late) through his company, Oracle Geosciences International,

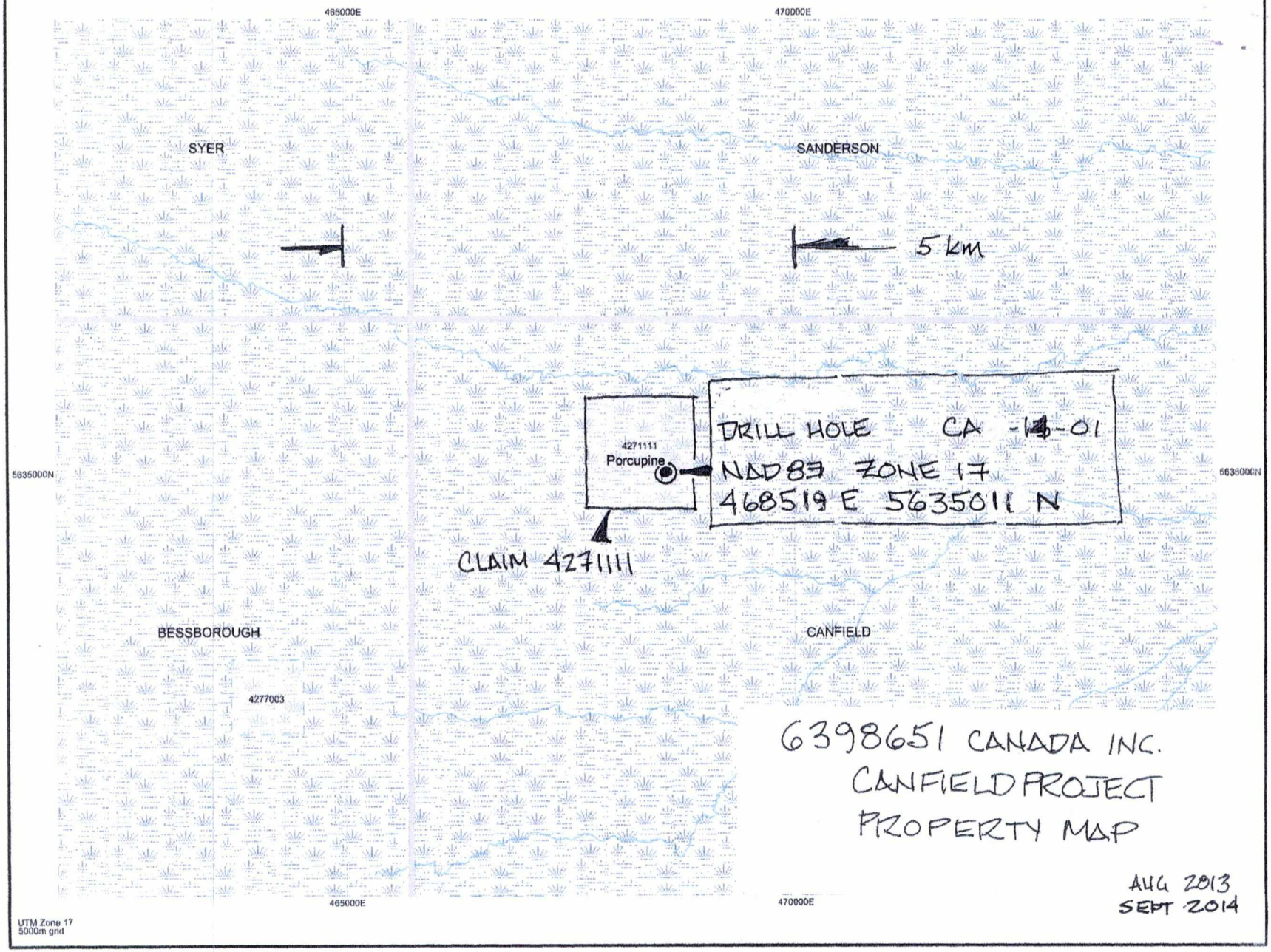
between the dates of June 28 to July 22, including mobilization and demobilization to and from Moosonee. Processing was completed by Marc Pelletier P. Geo , of Nutana Geophysics of Saskatoon, Saskatchewan. The airborne survey will be filed for assessment at a later date. Staking took place between June 06 and July 13, 2014. During the drilling, a short flagged "X" grid was put over the site, centered about the drill hole to about 200 meters in the 4 primary directions and a ground magnetometer survey was performed in order to ascertain the anomaly boundaries with regards to the drill hole. K. Cool of Timmins performed the survey on the dates of March 21 and March 22, 2014. The survey will be filed for assessment at a later date.

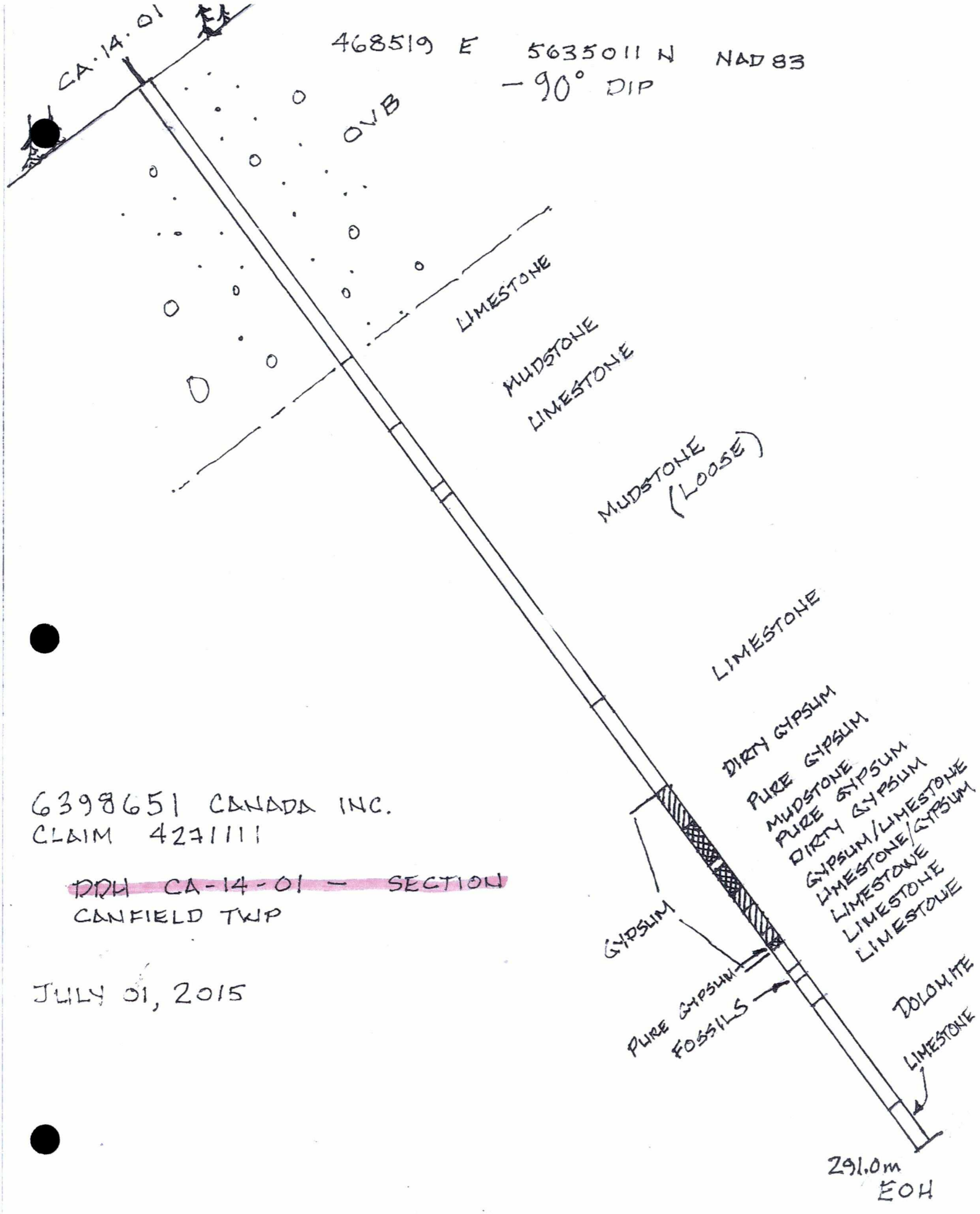
The drill hole was collared at UTM 5635011N and 468519E with a dip of -90 degrees and no azimuth. 76 meters of variable clay, sand, and course sand with occasional boulders overburden was encountered and the waterline was frozen at least twice during the casing, at great expense. Although Jurassic kimberlite was predicted just below the overburden, no such rock was intersected. The NQ hole was continued into Paleozoic aged limestones and mudstones to a depth of 291 meters (see attached drill log). Between 193.2 and 225.1 meters, variably dirty gypsum and anhydrite was encountered. Often the material is very pure. This unit is believed to be the same gypsum encountered at both Moose River crossing and at the Cheepash River and the information could be valuable for predicting the occurrence of the formation throughout the region or forecasting volumes of the same. As well, within the more pure units of gypsum, a distinctive blue mottling was encountered (204-205.8m and 207.6-208.8m). Quite possibly a variety of gypsum or contaminated gypsum, the genesis of the rock is unknown. The MNDM visited the site via helicopter on Wednesday March 26th to ascertain compliance information.

No kimberlite was intersected with the drill hole and the rig was demobilized on the 27th and 28th of March, 2014. The casing was pulled and the hole was cemented in accordance with the Permit (PR-13-10399). The drill hole will be filed for assessment credit with the MND&M at a later date.

Brian K. Polk – 6398651 Canada Inc.


BEAFORD CREEK AREA
BMA 512 813
CHEEPASH RIVER AREA
GABY
WINNINGTON
9 MILES
MOOSONEE
OTAGWAHIGAN LAKE AREA
BMA 511 813
ROEBUCK
MAHER
PARR
MOOSE RIVER
ABITIBI RIVER
9 MILES
BIRDSALL
SYER
SANDERSON
EBBITT
SOUTH OF PARR AREA
CLAIM 4271111
Porcupine
ONR
HAIGHT
BESSBOROUGH
CANFIELD
CARROLL
NORTH OF KIYASK RIVER AREA
MOOSE RIVER CROSSING
MULHOLLAND
GARDINER
SUTCLIFFE
STAPELLS
KIYASK RIVER AREA
PICKETT
MORROW
DYER
COCHRANE
NAD 83
5 degree grid
6398651 CANADA INC.
CANFIELD PROJECT
REGIONAL MAP
AUG 2013
SEPT 2014


465000E
470000E
SYER
SANDERSON
5 km
5635000N
4271111
Porcupine
DRILL HOLE CA -14-01
NAD 83 ZONE 17
468519 E 5635011 N
CLAIM 4271111
BESSBOROUGH
CANFIELD
4277003
6398651 CANADA INC.
CANFIELD PROJECT
PROPERTY MAP
AUG 2013
SEPT 2014
UTM Zone 17
5000m grid



6398651 CANADA INC.
CLAIM 4271111

DDH CA-14-01 — SECTION
CANFIELD TWP

JULY 01, 2015

DIAMOND DRILL LOG

DRILLING COMPANY		COLLAR ELEVATION	@	DIP	BEARING	@	DIP	BEARING	CLAIM NO.		LOCATION (UTM)		HOLE NO.	Page
NPLH Drilling			COLLAR	90	0	M	°	°	4271111		468519 E		CA-14-01	1 of 2
START DATE	COMPLETION DATE	DATE LOGGED	M	°	°	M	°	°	MAP NO.		5635011N		COMMENTS	
21-Mar-14	27-Mar-14	September 10 - September 18, 2014	M		NO TESTS		°	°			NAD 83 Zone 17		Core stored at 1660C Airport Rd., Timmins Ontario P4N 7C3 (50 boxes NQ) MNDM permit PR-13-10399	
EXPLORATION CO.; OWNER; OPTIONEE		LOGGED BY	M	°	°	M	°	°	TOTAL FOOTAGE		PROPERTY NAME			
6398651 Canada Inc.		Brian K Polk	M	°	°	M	°	°	291m		Canfield			

FOOTAGE		ROCK TYPE	DESCRIPTION	SAMPLE FOOTAGE			LENGTH
				Sample No.	FROM	TO	
0	76	OVB	Clay sand overburden A few boulders drilled (Box 1) hard gneissic rock, fine grained Syenite? Interval of brown calcareous till good sample.				
76	93.6	Limestone	Mixed limestones often laminated. Very broken limestone derived sandstone and mudstones. Vuggy with druzy carbonate texture 81.2 very fine mudstone. Locally very brown, very fine grained 76-78.5m. Gradational lower contact. Very argillitic, 89.7-91m. Very broken 99-107, 107.109.6 microchip ("pokerchip") fractures very fine grained mudstone. Contact at 79.5 with limestone/grey mudstone. 96.2		NO SAMPLING		
93.6	109.6	Mudstone	Very compentant to very broken calcareous mudstone 96.2-96.4, very white altered (pale blue-see below). Distinct layer margins are very dark. Competant to 94m then RQD 0 to 108.5 often 90 degrees to core axis fractured very dark at upper contact.				
109.6	112.5	Limestone	Laminated mudstone weakly anhydrite veined 1/2cm largest high angle to CA, 110-111.7m best veinlets, 20-30% very fine to CM veinlets anastamosing, 85-90 degrees to core axis.				
112.5	169.2	Mudstone Barely consolidated	Very fine grained, generally massive, weakly and very finely laminated, very dark at upper contact, dissolution structured. 132.5-laminated mudstone dissolution along bedding, distinctive texture. 144-165 very heavy dissolution (washing away by drill water?), long tapering effect in "mud"stone cores, looked stretched. End of interval very very fine mudstone laminated and fissile, medium brown grey.				
169.2	193.2	Limestone	Laminated limestone beige to pale orange a few intervals of fine mudstone with or without polymictic debris and anhydrite. 169.2-175.7 dirty massive to weakly layered, a few calcite clots or fragments, breccia at end of interval. 175.4-175.7 - green mudstone -30cm brown anhydrite plus 30 cm polymictic conglomerate. 177-182 laminated limestone 1mm - 1cm. Veinlets of black gypssum? Moderate to high angle 4cm pure gypsum 178.7m greater than 4cm translucent gypsum, very nice. 182-182.3 polymictic debris grey. 182.3-183.7 brown laminated plus 50% andydrite? 183.7-185.1 Buff laminaed limestone. 185.4 mudstone breccia weakly polymictic. 185.4-186 Laminaed brown and white anhydrite. 186-191 laminated limestones, minor mudstone, polymictic 189-189.2. 191.6 greenish mudstone minor polymictic debris. 192.2 pure brownish anhydrite. 193.2 fine mudstone (20cm opaque white gypsum)				
193.2	202.8	dirty gypsum	Minor mudstone, polymictic debris.				
202.8	212.9	pure gypsum	Seemingly pure crystalline gypsum mottled with less than 25% anhydrite, white and brown. Altered (?) very pale blue (corn flower) in patches. 204-205.8, 207.6-208.8m massive semi opaque very pale blue. Boxes 30 and 31. A few intervals of argillite above have similar colouration. Might be very good for carving or polishing?				
212.9	214	dirty gypsum	Mudstone				
214	220.3	pure gypsum					
220.3	225.1	dirty gypsum	Minor mudstone increased anhydrite, brown colour.				
225.1	231.6	mixed gypsum/limestone					

						HOLE NO.		Page
						CA-14-01		2 of 2
FOOTAGE		ROCK TYPE	DESCRIPTION	SAMPLE FOOTAGE				LENGTH
FROM	TO			Sample No.	FROM	TO		
231.6	234.6	mixed limeston/gypsum						
234.6	236	gypsum	Pure, very minor mudstone.					
					NO SAMPLING			
236	242.2	limestone	pale orange/beige limestone with minor intervals of pure gypsum. Very sharp lower contact, distinctly laminated with darker intervening material					
242.2	244.8	limestone fossils	Generally vuggy and broken grey limestone. A few vuggy intervals with fosils (shells) cochina texture.					
244.8	251.4	limestone	pale orange laminated, locally vuggy intervals with fossils.					
251.4	280	dolomite	Dirty looking darker brown more massive limestone, laminated. A few veinlets and blebs of gypsum. No hydrochloric fizz, could be dolomite. Weakly developed sedimentary texture locally, small pebbles?					
280	291	limestone	Light grey/brown limestone (Hydrochloric acid reactive) minor vugs.gypsum. Fossil shells gradational upper contact. Two inch gypsum vein at 272.5					
291		End of Hole	No Kimberlite in this hole.					