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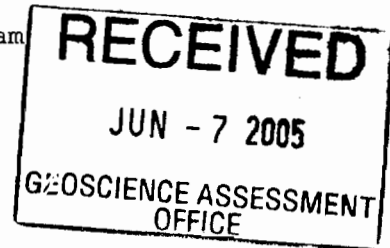
Report of Exploration Program

Thorneloe Township

Wawaitin Area

Lionel Bonhomme

April to September 2004



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## INTRODUCTION

6070205 Canada Inc and the Timmins syndicate conducted a sampling program under the supervision of Lionel Bonhomme to locate the claim boundaries of a newly acquired mining claim adjoining properties held by the Timmins syndicate. The purpose of the program was to confirm the presence of a showing and geology reported in 1945.

## PROPERTY TITLE

Claim #	Parcel #	Reserve	Units	Area	Expiry Date	Ownership
H.S. 977	1185		1	8.3	12-31-2019	Note 1&4
H.S. 983	1185		1	9.8	12-31-2019	Note 1&4
H.S. 984	1185		1	11.5	12-31-2019	Note 1&4
H.S. 987	1185	65,970	1	20.8	12-31-2019	Note 1&4
1211136		8,260	1	16.2	04-01-2007	Note 2&4
1211137			1	16.2	04-01-2007	Note 2&4
1211138			1	16.2	04-01-2007	Note 2&4
1211139		13,399	2	32.4	04-01-2007	Note 2&4
3010181			1	8.4	06-04-2005	Note 3&4

Note 1.-A notice of agreement on title registered and a transfer signed by Pauline Labine conveys 100% title subject to a 2% N.S.R. of which 1% can be purchased for \$1,000,000. To explorers Alliance as to 25% and The Timmins syndicate 75%. All payments to the vendors have been completed and the transfers have been deposited with John P. Huot (solicitor) pending registration.

Note 2 .-Title is held for the Timmins Syndicate as to 75% and Explorers Alliance as to 25%. The mining rights include lands under water, Flood waters rights held by Ontario Hydro for portions in the process of generating electricity, and a road allowance is excluded from the surface rights.

Note 3.-Title is held 25% as to 6070205 Canada Inc. And 75% as to the Timmins Syndicate.

Note 4.- All of the properties are subject to "Water Power Lease Agreement No 98 dated May 1,1975 for the Ontario Hydro Wawaitin Power Production Lease area.

## Location and Access

The claims are located 17 kilometres south west of Timmins ,Ontario see figure 1, and are easily accessible from the city of Timmins via Dalton Road that is maintained year round by the City of Timmins. Hydro One maintains a fence and gate over most of the property. An orientation was undertaken by Lionel Bonhomme and Peter Colbert to permit a lock on the gate and allow access to the property by notifying in advance and signing in and out with

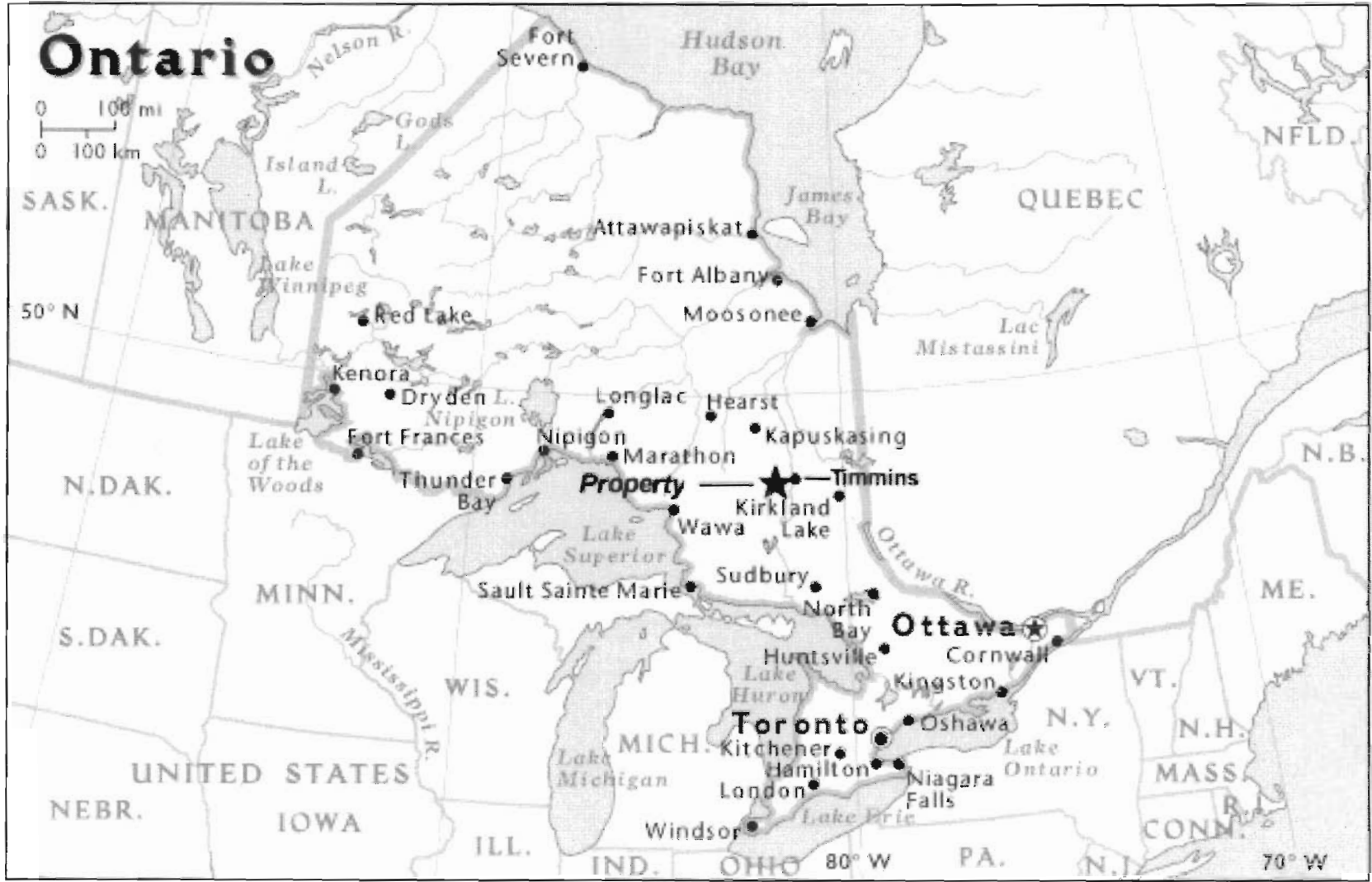


Figure 1

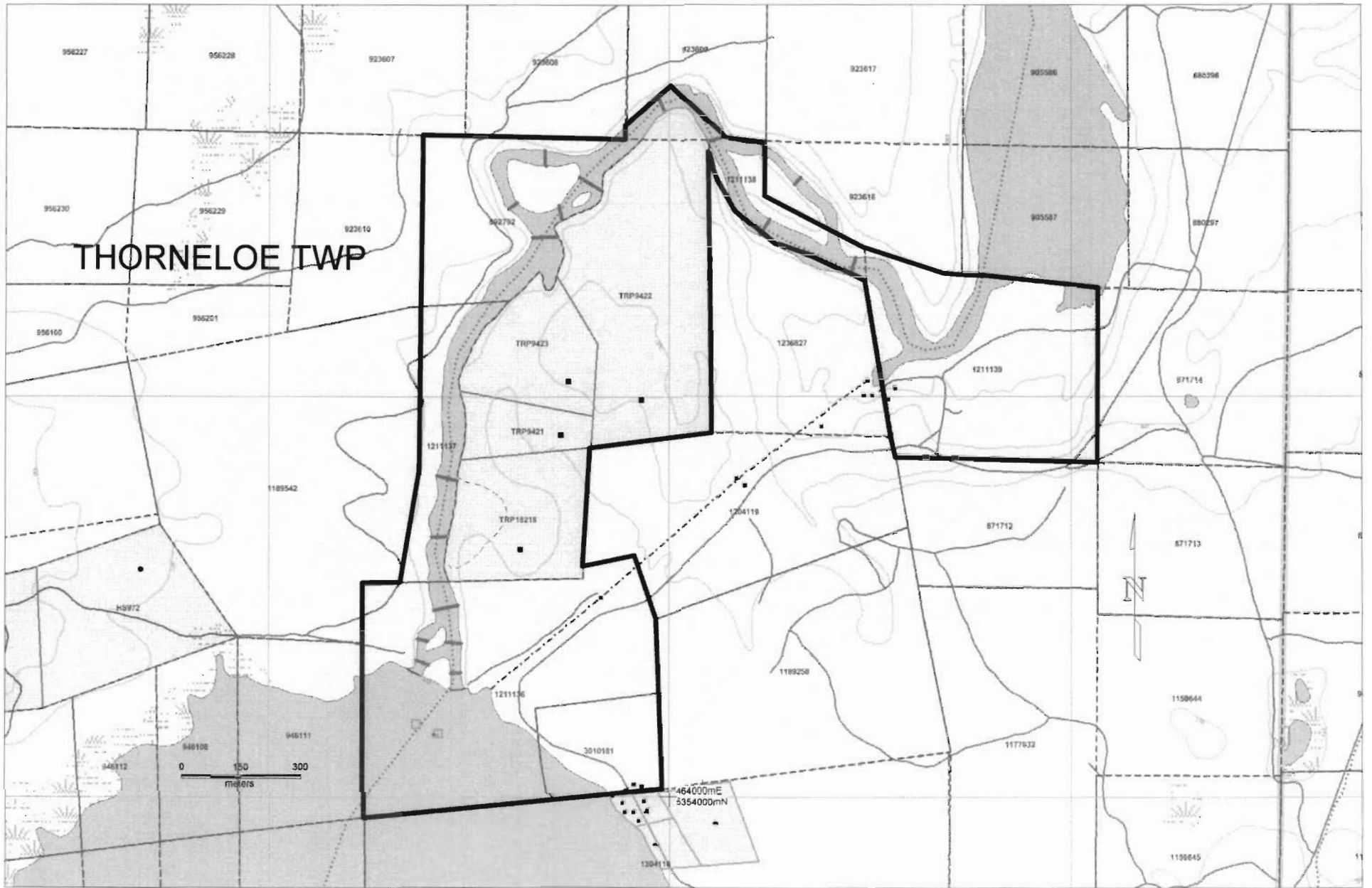


Figure 2

the Northeast Control Centre @ 268-8001. An Agreement was signed May 21, 2004 stipulating conditions for access and signed by Hydro One by Doug Armstrong. This agreement for access was obtained with the assistance of MNM personnel and was granted after a training seminar and orientation course was completed by the two representatives.

### **Previous Exploration**

The North Thorneloe area was first mapped by A.G. Burrows (1911-1912) as part of a geological investigation of the general Porcupine area. In 1937, the area was remapped by Harding and Berry (1938 ODM annual report 47 volume XLVII part IV accompanied by map 47D. In 1989 A.G. Choudry of M.N.D.M. compiled previous work and remapped selected parts at a scale of 1:15,840 published as Open File Report 5699 OGS

In 1940 a portion of the property was optioned to Maryland Porcupine Mines with sampling conducted revealed a green carbonate zone with values up 0.15 o.p.t. On claim W.d. 732 now part of 3010181.

In the 1940 s prospector Schnubb found visible gold on claim H.S. 983 and sank a shaft, recovered some gold. He then brought the claims to lease, passed title on to his daughter Pauline Labine, who optioned the property to the Timmins syndicate.

In 1996 the property was optioned from the Timmins syndicate to Black Pearl minerals who conducted an aggressive campaign of line cutting, magnetic and Induced polarisation surveys followed by a drilling campaign, including 18 holes for 6,608 metres and 3 partial holes were completed on the property. The best intercepts include hole 6 of 0.096 opt/2 metres, hole 8 of 0.173 opt, hole 11 of 0.0904 opt / 1 metre, hole 13 of 0.13 /1 metre, hole 20 of 1.4% cu/0.5 metre. Diamond drill hole 2 completed near the east claim boundary intersected V.G. With values of 4.5 opt over 0.40 metre near the claim line. Three drillholes in the vicinity were deflected to the south west and were partially on the property owned by the Timmins Syndicate. The comprehensive report can viewed under File Work Report # W9860.00228. Black Pearl Minerals terminated the option and returned the property to the Timmins syndicate. A dispute arose between Black Pearl Minerals and International Larder Mines as to payment and the Larder interest has been rescinded due to lack of payment and default of its obligation. When the Timmins Syndicate optioned its property Explorers Alliance (Prospector Alliance) was carried for its share of expenditures while International Larder was contributing to the program.

### **Regional Geology**

The property is located in the Abitibi Greenstone Belt, within the Porcupine mining camp where over 60 million ounce of gold have been recovered by mining operations and production is ongoing. The bulk of the resource mined to date are close close proximaty to The Tisdale and Timiskaming assemblages north of the Porcupine Destor Fault Zone.

## **Property Geology**

The property is underlain by Deloro assemblage to the south then Timiskaming conglomerate, ultramafic flows, mafic flows, and sediments. All of the various horizon contain gold values above 100 ppb to 13,000 ppb based on recent sampling and previous drilling. Some small Quartz Feldspar Porphyries have been located in outcrop and previous drilling. The area near the dam has excellent exposures and no drilling has ever been completed as the lands were flooded in 1911.

## **2004 Program**

After the acquisition of former claim W.D. 732 gazetted in 2003 for June 1, staking, a field trip was completed to locate claim posts and initial sampling. As access was preventing the extension of the geology to the west, arrangements were completed with Ontario Hydro to obtain access to gate and fenced areas. Numerous samples were obtained by the owners and sent for assays for gold, silver including 3 samples for whole rock analysis. A subsequent visit was accomplished with Ed van Hees of the Timmins Syndicate to collect additional samples. A field trip was completed with Placer Dome representatives including Paul Brown, Keith Green, and a structural geologist scientist type. It was agreed they would provide a report of their interpretation of the area and this is still pending receipt. Discover Abitibi was granted permission to obtain samples for geochron with OGS to obtain an age of the units near the power dam.

## **Conclusions**

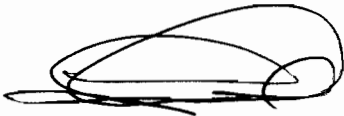
Numerous anomalous gold values have been identified in the area of the Green Carbonate horizon that can be traced for 1 kilometre and where no drilling has been conducted. This unit is underlain to the south by Timiskaming conglomerate and QFP to the south and mafic volcanics and sediments to the north. This same horizon was the subject of exploration from 1910 to 1912 with very economic values reported in ODM volumes from 1910 to 1912. Also, assessment file T-82 has documented occurrences. A large outcrop of porphyry shown on 1909 map has been blasted and flooded where the dam is built. Old assessment records show very highgrade gold assays next to the camp built for the construction of the dam. It would be perplexing that such an area was prevented by Ontario Hydro to be explored. The minister of Natural Resources made it quite clear when granting a new lease to Hydro that they were in the power generation business and not mining business when they requested the mining rights in 1956. The area has been active for exploration following a discovery by Chevron in 1985 followed up by a major campaign by Bandore resources in 1996 to the west. Recently Placer Dome has acquired the complex property and completed some assessment drilling program. It is recommended that a drilling program be undertaken to explore the area north of the dam with four short holes to explain the geology from sediments through the mafics and porphyries and ultramafics and Timiskaming conglomerate near the dam. Most gold producers of significant size (Hollinger, McIntyre, Dome Pamour Hoyle) occur at such a similar setting and the area has not been explored since 1911 yet significant gold resources have been reported in the sediments to the north.

## Qualifications

I, Lionel J Bonhomme certify that:

- I am holder of Prospectors license # 1000616
- I am a member of Geological Association of Canada
- I am a member of the PDAC and Porcupine group.
- I was responsible for the program described in this report.
- My spouse has an interest in this property.

Dated at Timmins, Ontario  
This 2<sup>nd</sup> day of June, 2005

A handwritten signature in black ink, appearing to read 'Lionel J Bonhomme', with a large, stylized flourish at the end.

Lionel J Bonhomme



## References

Choudry A.D. 1989, Geology of Keefer Denton, Thorneloe Townships District of Cochrane OGS Open File Report 5699.

Harding W.D. and Berry L.G. 1938 Geology of the Keefer -Eldorado Area ODM annual report 47 vol XLVII, part IV.

MNDM assessment file T82 Maryland Porcupine Mines.

MNDM work report W9860.00228 Black Pearl Minerals.

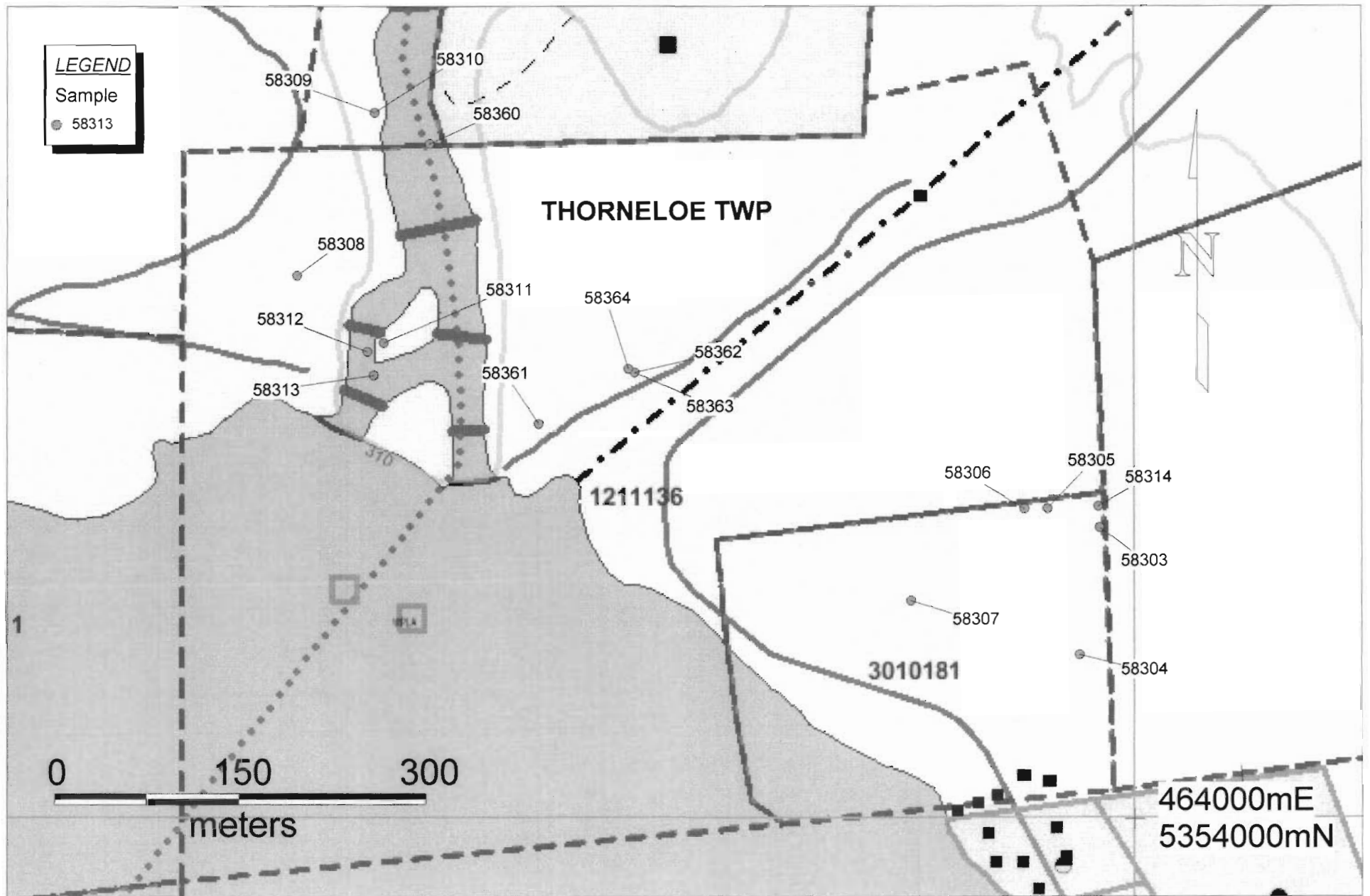


Figure 3

## ASSAYS

Sample	Easting	Northing	Au_ppb	Au_dup	Au_Grav	Au_Gdup	Ag_ppm	Ag_dup	Cu_ppm	Cu_dup
58303	463971	5354233	19	22			2.4	6.2	38	38
58304	463955	5354131	29				3.0		57	
58305	463930	5354248	18				2.4		28	
58306	463912	5354248	570				1.6		14	
58307	463869	5354198	28				0.8		18	
58308	463330	5354435	43	40			0.4	0.4		
58309	463392	5354565	9				0.5			
58310	463392	5354565	3				0.4			
58311	463399	5354381	24				1.6			
58312	463386	5354374	7				1.0			
58313	463391	5354355	7				0.8			
58314					13.82	14.13	1.8			
58360	463436	5354540	68				1.3			
58361	463523	5354316	108				0.8			
58362	463600	5354357	36				1.4			
58363	463600	5354357	38				1.6			
58364	463595	5354360	12				1.7			

Table 1

**\*\*\* Certificate of analysis \*\*\***

**Laboratoire Expert Inc.**

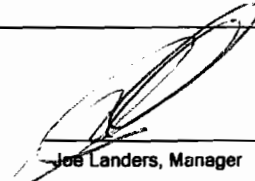
127, Boulevard Industriel  
 Rouyn-Noranda, Québec  
 Canada, J9X 6P2  
 Telephone : (819) 762-7100, Fax : (819) 762-7510

Date : 2004/05/13

Page : 1 of 1

Client : <b>Lionel Bonhomme</b>			
Addressee : <b>Lionel Bonhomme</b>		Folder : <b>3068</b>	
888 Reg Pope Blvd Timmins Ontario P4N 8K8		Your order number :	
Telephone : (705) 268-8921		Project : <b>AUCUN</b>	
Fax : (705) 268-1725		Total number of samples : <b>5</b>	

Designation	Au FA-GEO ppb 2	Au-Dup FA-GEO ppb 2	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
58303	19	22	2.4	6.2	38	38
58304	29		3.0		57	
58305	18		2.4		28	
58306	570		1.6		14	
58307	28		0.8		18	

  
 \_\_\_\_\_  
 Joe Landers, Manager

**\*\*\* Certificate of analysis \*\*\***

Date : 2004/08/02  
Page : 1 of 2

**Laboratoire Expert Inc.**

127 Boulevard Industriel  
Roulin, Noranda, Québec  
Canada, J9X 6P2  
Telephone : (819) 762-7100, Fax : (819) 762-7510

Client : <b>Lionel Bonhomme</b>		Folder : <b>3235</b>	
Addressee : <b>Lionel Bonhomme</b>		Your order number :	
883 Reg Pope Blvd Timmins Ontario CAN K8B		Project : <b>THORNLOE</b>	
Telephone : (705) 268-8921 Fax : (705) 268-1725		Total number of samples : <b>14</b>	

Designation	Au FA-GEO ppb 2	Au-Dup FA-GEO ppb 2	Au FA-GRAV g/t 0.03	Au-Dup FA-GRAV g/t 0.03	Ag AAT-7 ppm 0.2	Ag-Dup AAT-7 ppm 0.2	Cu AAT-7 ppm 2	Cu-Dup AAT-7 ppm 2
58306	171	185			1.0	1.2	158	156
58309	9				0.5			
58314	3				0.4			
58311	24				1.6			
58312	7				1.0			
58313	7				0.8			
58314	>DL		13.32	14.13	1.8			
58360	68				1.3			
58361	108				0.8			
58362	36				1.4			
58363	28				1.6			
58364	12				1.7			
58365	22	29			1.1	1.3		
58366	15				1.3			

*Other Project*

>DL : Value greater than detection limit

10002

LABORATOIRE EXPERT

1000 10 32 243 818 102 7310

Activation Laboratories Ltd. Work Order No. A04-1460 Report No. A04-1460

SAMPLE	SiO2 %	Al2O3 %	Fe2O3 %	MnO %	MgO %	CaO %	Na2O %	K2O %	TiO2 %	P2O5 %	LOI %	TOTAL %	Ba ppm	Sr ppm	Y ppm	Sc ppm	Zr ppm	Be ppm	V ppm	
58124	44.80	18.07	8.21	0.161	5.19	15.68	1.55	-0.01	0.421	0.04	4.84	98.86	36	306	35	18	114	-1	111	
58361	59.76	15.47	3.62	0.044	1.65	4.03	4.78	2.17	0.406	0.11	6.77	98.81	441	194	6	5	94	1	51	
58362	29.28	5.14	7.87	0.274	8.71	18.28	0.36	1.30	0.259	0.02	27.18	98.66	271	73	5	19	9	-1	78	
58363	33.49	4.42	8.03	0.117	20.42	5.72	0.03	0.06	0.220	-0.01	26.28	98.78	105	170	5	16	15	-1	80	
SY3 CERT	<u>59.62</u>	<u>11.75</u>	<u>6.49</u>	<u>0.32</u>	<u>2.67</u>	<u>8.26</u>	<u>4.12</u>	<u>4.23</u>	<u>0.15</u>	<u>0.54</u>	1.16		450	302	718	6.8	320	20	50	syenite
SY-3/B	59.60	11.63	6.49	0.325	2.66	8.26	4.09	3.97	0.140	0.53			447	304	726	7	308	20	50	
NIST 694 CERT	<u>11.20</u>	<u>1.80</u>	<u>0.79</u>	<u>0.01</u>	<u>0.33</u>	<u>43.60</u>	<u>0.86</u>	<u>0.51</u>	<u>0.11</u>	<u>30.20</u>										1736 western phosphate rock
NIST 694/T107	11.17	1.89	0.75	0.011	0.32	42.49	0.86	0.35	0.115	28.31			118	933	136	3	93	-1	1533	
W-2 CERT	<u>52.44</u>	<u>15.35</u>	<u>10.74</u>	<u>0.163</u>	<u>6.37</u>	<u>10.87</u>	<u>2.14</u>	<u>0.627</u>	<u>1.06</u>	<u>0.131</u>	0.60		<u>182</u>	<u>194</u>	<u>24</u>	<u>35</u>	<u>94</u>	1.3	262	diabase
W-2/C	52.41	15.17	10.68	0.162	6.36	10.72	2.21	0.37	1.061	0.13			174	192	19	35	82	-1	263	
DNC-1 CERT	<u>47.04</u>	<u>18.30</u>	<u>9.93</u>	<u>0.149</u>	<u>10.05</u>	<u>11.27</u>	<u>1.87</u>	<u>0.229</u>	<u>0.48</u>	<u>0.085</u>	0.60		<u>114</u>	<u>145</u>	<u>18</u>	<u>31</u>	<u>41</u>	1	148	dolerite
DNC-1/C	47.03	18.27	9.76	0.142	10.16	11.07	1.90	0.07	0.479	0.07			106	140	15	31	33	-1	139	
BIR-1 CERT	<u>47.77</u>	<u>15.35</u>	<u>11.26</u>	<u>0.171</u>	<u>9.68</u>	<u>13.24</u>	<u>1.75</u>	<u>0.027</u>	<u>0.96</u>	<u>0.05</u>			7.7	<u>108</u>	<u>16</u>	<u>44</u>	22	0.58	313	basalt
BIR-1/C	47.74	15.34	11.20	0.167	9.64	13.03	1.81	0.03	0.958	0.03			8	106	13	43	11	-1	322	
GBW 07113 CERT	<u>72.78</u>	<u>12.96</u>	<u>3.21</u>	<u>0.140</u>	<u>0.16</u>	<u>0.59</u>	<u>2.57</u>	<u>5.43</u>	<u>0.30</u>	<u>0.05</u>			<u>506</u>	<u>43</u>	<u>42.5</u>	<u>5.2</u>	<u>403</u>	<u>4.09</u>	3.8	granite
GBW 07113/B	72.73	12.85	3.14	0.138	0.14	0.58	2.51	5.43	0.278	0.05			505	40	43	5	403	4	34	
NBS 1633b CERT	<u>49.24</u>	<u>28.43</u>	<u>11.13</u>	<u>0.020</u>	<u>0.799</u>	<u>2.11</u>	<u>0.271</u>	<u>2.26</u>	<u>1.32</u>	<u>0.53</u>			<u>709</u>	<u>1041</u>						296 fly ash
NBS 1633b/C	49.13	28.00	11.06	0.017	0.79	2.12	0.27	2.22	1.265	0.54			709	1016	83	41	223	12	290	
STM-1 CERT	<u>59.64</u>	<u>18.39</u>	<u>5.22</u>	<u>0.22</u>	<u>0.101</u>	<u>1.09</u>	<u>8.94</u>	<u>4.28</u>	<u>0.135</u>	<u>0.158</u>			560	<u>700</u>	<u>46</u>	<u>0.61</u>	<u>1210</u>	9.6	(8.7)	syenite
STM-1/C	59.33	18.06	5.16	0.217	0.09	1.13	8.68	3.95	0.131	0.16			601	699	40	-1	1168	9	-5	
IF-G CERT	<u>41.20</u>	<u>0.15</u>	<u>55.85</u>	<u>0.042</u>	<u>1.89</u>	<u>1.55</u>	<u>0.032</u>	<u>0.012</u>	<u>0.014</u>	<u>0.063</u>			1.5	3	<u>9</u>	0.38	2.4	4.7	4	iron form sample
IF-G/B	41.17	0.13	54.93	0.036	1.91	1.52	0.02	0.01	0.006	0.06			7	4	9	-1	8	4	-5	
FK-N CERT	<u>65.02</u>	<u>18.61</u>	<u>0.09</u>	<u>0.005</u>	<u>0.01</u>	<u>0.11</u>	<u>2.58</u>	<u>12.81</u>	<u>0.02</u>	<u>0.02</u>			<u>200</u>	<u>39</u>	0.3	0.05	13	1	3	K-feldspar
FK-N/B	64.78	18.28	0.11	0.003	-0.01	0.10	2.44	11.97	0.003	0.02			203	37	-1	-1	-1	2	-5	

Note: Certificate data underlined are recommended values; other values are proposed except those preceded by a "(" which are information values.  
 Note: The Fe2O3 for the standards is Total Fe2O3 and has not been adjusted for the FeO.

C. Douglas Read, B.Sc.  
 Laboratory Manager