NI 43-101 TECHNICAL REPORT OF THE GOLD PEAK PROPERTY

La Pause Township
Abitibi, Québec

NTS. 32 D/07

Val-d'Or, Québec
February 25, 2015

Alain-Jean Beauregard, P. Geo., OGQ (#227), FGAC
Daniel Gaudreault, ing., OIQ (# 39834)

SIGNATURES

NI 43-101 TECHNICAL REPORT
OF THE GOLD PEAK PROPERTY

Prepared for

AXE EXPLORATION INC.
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Bureau 204
Laval, Québec
H7L 2Z9

Signed in Val-d'Or, February 25, 2015

Alain-Jean Beauregard, P. Geo., OGQ (#227), FGAC

Daniel Gaudreault, ing., OIQ (# 39834)

Certificate of qualification (Alain-Jean Beauregard)

I, Alain Jean Beauregard, Geol., do hereby certify that:

I am a geologist and the president of Geologica Groupe-Conseil Inc. 450, 3rd avenue, suite 202, P.O.Box 1891, Val d'Or (Québec), J9P 6C5.

2. I am a qualified geologist, having received my academic training at Concordia University, in Montreal, Québec (B.Sc. Geology and Mining – 1978) with a certificate in Business Administration (Val d'Or – 1988).

3. This certificate applies to the Technical Report entitled "NI 43-101 Technical Report on the Gold Peak Property" ("the Technical Report"). This report was written for Axe Exploration Inc. dated February 25 2015.

4. I am a Fellow of the Geological Association of Canada #F 4951 (FGAC) and also a member of the Order of Geologists and Geophysicists of Québec #227 (OGQ), of the Québec Mining Exploration Association (AEMQ), of the Canadian Institute of Mining and Metallurgy (CIMM) and the Prospectors and Developers Association of Canada (PDAC).

5. I have worked as a geologist for a total of 36 years since my graduation from university. Production of more than one thousand five hundred (>1,500) technical and financial evaluation reports in English or French for government authorities and private companies including numerous market value assessments of mining properties from grassroots properties to developed mines, and several companies' entire portfolio of properties. Organization and management of many exploration campaigns for iron, gold, base metals and industrial minerals, especially in remote areas of Abitibi, but also in other parts of Québec (Gaspé Peninsula, Gatineau, St-Lawrence River North Shore, James Bay, Ungava, etc.), in eastern Canada, Europe, Africa and the Americas.

6. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

7. I am responsible for the technical parts of Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 23, 24, 25, 26 and 27. I have not recently visited the subject property. However, I have previously worked in the area in the past.

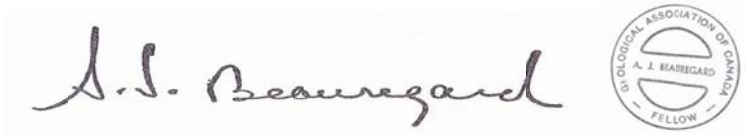
8. At the effective date of the technical report, to the best of the Qualified Persons knowledge, information and belief, the technical report, or part that the QP is responsible for, contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

9. I have not had prior involvement with the property that is the subject of the Technical Report.

10. I am independent of the issuer (Axe Exploration Inc. and Exploration Diamond Frank Inc.) applying all of the tests in section 1.5 of National Instrument 43-101.

11. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report. I confirm to have read 43-101 F1 form and related appendices and that the Technical Report has been prepared in compliance with the National Instrument 43-101. I consent to the use of extracts from, or a summary of, the technical report in the document. I confirm to have read the document and that it fairly and accurately represents the information in the technical report.

This 25th day of February 2015



Alain-Jean Beauregard, P. Geo., OGQ (#227), FGAC

Certificat de qualification (Daniel Gaudreault)

I, Daniel Gaudreault, P. Eng., do hereby certify that:

1. I am currently employed as a geological engineer by Geologica Groupe-Conseil Inc., 450, 3rd avenue, suite 202, P.O. Box 1891, Val d'Or (Québec), J9P 6C5

2. I graduated with a degree in Geological Engineering from University of Québec in Chicoutimi in 1983.

3. This certificate applies to the Technical Report entitled "NI 43-101 Technical Report on the Gold Peak Property" ("the Technical Report"). This report was written for Axe Exploration Inc. dated February 25, 2015.

4. I am a member of the "Ordre des Ingénieurs du Québec # 39834 (OIQ)", of the Québec Mining Exploration Association (AEMQ) and the Prospectors and Developers Association of Canada (PDAC).

5. I have worked as a geologist for a total of 31 years since my graduation from university. An engineer specialized in geology and mining, I have been involved with all aspects of planning, organization and supervision of mineral exploration properties especially in remote areas of Abitibi, Québec. I have been in charge of teams of professionals and technicians on geological properties in the most severe conditions. I have also completed several geoscientific compilations and technical reports on areas of interest in Québec (St-Lawrence River North Shore, James Bay, Chibougamau and Ungava), Ontario (Timmins and Kirkland Lake), Newfoundland (Labrador) and USA (California and Nevada).

6. I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

7. I am responsible for the technical parts of Items 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 23, 24, 25, 26 and 27. I have recently, visited the subject property. However, I have previously worked in the area in the past.

8. At the effective date of the technical report, to the best of the Qualified Persons knowledge, information and belief, the technical report, or part that the QP is responsible for, contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

9. I have not had prior involvement with the property that is the subject of the Technical Report.

10. I am independent of the issuer (LaSalle Exploration Corp.) applying all of the tests in section 1.5 of National Instrument 43-101.

11. I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report. I confirm to have read 43-101 F1 form and related appendices and that the Technical Report has been prepared in compliance with the National Instrument 43-101. I consent to the use of extracts from, or a summary of, the technical report in the document. I confirm to have read the document and that it fairly and accurately represents the information in the technical report.

This 25th day of February 2015

Daniel Gaudreault, ing., OIQ (# 39834)

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1.0 SUMMARY (Item 1)

At the request of Axe Exploration Inc. (« Axe »), Geologica Groupe-Conseil Inc. (« Geologica ») was given the mandate to realize a NI 43-101 Technical Report on the Gold Peak Property (« the Property »).

The Property consists of 43 contiguous mining titles covering a total area of 1,954.9 hectares in the La Pause Township about 50 kilometres northeast of the city of Rouyn-Noranda in Abitibi-Témiscamingue. Access to the Property is easy from a paved road (named La Pause) that connects the village of Mont-Brun to the Provincial Highway 117. Over a distance of 11 km, a gravelled North-South road to the West of Patris and La Pause Lakes join the southern part of the Property. The Property is part of the N.T.S. Sheet (National Topographic System) 32D07. The topography in this area is generally flat and average about 300 m above the sea level. It is punctuated by a few hills locally reaching about 50 meters in height. The hydrographic network is fairly well developed with a few small lakes (including Dartigues Lake in the SE part) as well as several small creeks (including the Dunn Creek at the centre) and some wet lands in the centre and west parts of the Property. The vegetation consists of approximately 70% of conifers and 30% broad-leaved trees.

The mining titles status has been verified using GESTIM, the mining land management system available from the website of the Ministry of Natural Resources of Quebec (MRNQ). Mining titles are in good standing and are 100% owned by Exploration Diamond Frank Inc. It is important to note that, Exploration Diamond Frank Inc. has changed the name for Axe Exploration Inc. However, the claims are still registered under Exploration Diamond Frank and should be changed eventually by the Government Ministry Registration Department.

Only some exploration works was carried out on the Property in the past. In 1970, Prospecting Geophysics Ltd. realized magnetic and electromagnetic airborne surveys. Few electromagnetic anomalies, mostly of E-W and NE trends, were detected along a magnetic anomaly corresponding to the geological contact between sediments and mafic volcanics.

In 1986, H. Ferderber Geophysics performs a magnetic and electromagnetic airborne survey where three (3) conductive zones were recognized within the sediments. However, no follow-up work was done.

In 2010, Exploration Diamond Frank completes an airborne TDEM and magnetic survey followed by a till sampling survey. Several electromagnetic conductors associated with gold anomalies in the tills were recognized in the SE part of the Property. However, this sector is covered by thick overburden and no outcrops could be identified. Two years later (summer 2012) a soil sampling program was completed in the NE and west part of the Property. Subsequently, in 2013, Abitibi Geophysics completed magnetic and induced polarization surveys where several anomalies were identified in the west grid.

The Property is located in the geological region of the Abitibi Subprovince in the meridional volcanic zone of the Superior Province. This Archean age Subprovince (4.0 to 2.5 billion years), is composed by ultramafic, mafic and felsic volcanic units, sedimentary clastic rocks and pre to post-tectonic tonalitic and granitic intrusions, which are cut by diabase dyke of Proterozoic age (2.5 to 1.5 billion years). Regional metamorphism is usually of greenschist facies. In the heart of the less deformed areas, metamorphism correspond to prehnite–pumpellyite volcanics of the Blake River (Northwest of Rouyn-Noranda) and the Kinojévis (to the South of Amos), while around some intrusions, it reaches that of amphibolite.

The lithostratigaphy of the Property consists of the sediments of Caste Formation (greywacke, argillite and conglomerate) to the north; at the center by ultramafic volcanic rocks (komatiite) of the Malartic Group and finally to the south by the La Pause granitic to tonalitic complex. The Property is located in proximity to the Dunn, LM-3-70 and MacCormack mineralized (Au) occurences.

During the summer 2014, prospection and reconnaissance mapping works were carried out on the linecut grid and few outcrops were hand stripped and channel sampled. The most significant values obtained during this prospecting and sampling program were related to a series of small outcrops of grauwake and graphitic argillite containing some dykes of tonalitic and dioritic composition. The graphitic horizons generally coincide to the best Induced Polarization (IP) anomalies and contain 2-5% pyrite and traces to 1% of chalcopyrite. The most significant results were obtained in sample # P225812 with 0.25% Zn, 0.04% Cu and 0.5 g/t Ag; and the sample # P225813 with 0.16% Zn, 0.02% Cu and 0.3 g/t Ag.

Based on the recent and past results obtained on the Gold Peak property, Geologica recommends extending the exploration work in the SE area of the property

where the most interesting electromagnetic conductors were recognized in the past. It is also recommended to better investigate the south part of the Property at the frontier between the two magnetic domains and the sheared zones hosted within sedimentary rock units and found in the western part on the west grid in 2014. A program in two (2) phases is therefore recommended:

Phase 1: Complementary surface exploration work including line cutting, and geophysical surveys (magnetic and induced polarization), follow-up prospection, mechanical stripping, detailed mapping, sampling and preparation of a work report.

Phase 2: Diamond drilling (NQ size) on the most interesting coincident geological and/or geophysical targets.

PHASE 1 : BASIC EXPLORATION WORK

• Complementary line cutting : 20 km at 600$/km	12 000 $
• Soil magnetic survey: 20 km at 400$/km (including: mobilization & demobilization)	8 000 $
• IP survey on selected lines: 10 km at 1000$/km (including: mobilization & demobilization)	10 000 $
• Outcrop stripping (10 days at 1000$/day)	10 000 $
• Detailed mapping (1 geologist & 1 technician) 30 days at $1200/day (including accomodation & food)	36 000 $
• Channel sample analysis (200 at 30$/sample)	6 000 $
• Transport (All terrain vehicle (ATV) and truck)	11 000 $
• Data compilation, digitalization & work report	20 000 $
Sub-total:	113 000 $
Administration (~5%):	5 500 $
Contingencies (~10%):	12 000 $
TOTAL PHASE 1:	**130 500 $**

PHASE 2 : DIAMOND DRILLING (if warranty in Phase 1)

- Drilling (BQ type) on most significant coincident geophysical anomalies and geological targets:
  2 900 m @ 250$ / m (all included) 725 000 $
- Data digitalization and work report : 30 000 $

Sub-total:	755 000 $
Administration (~5%):	37 750 $
Contingencies (~10%):	76 750 $
TOTAL PHASE 2:	**869 500 $**
TOTAL PHASES 1 AND 2 :	**1 000 000 $**

2.0 INTRODUCTION AND TERMS OF REFERENCE (Item 2)

At the request of Axe Exploration Inc. (« Axe »), Géologica Groupe-Conseil Inc. (« Géologica ») was given the mandate to realize a NI 43-101 Technical Report on the Gold Peak Property (« the Property »).

All Geoscience Maps and the statutory works recorded by the Ministry of Natural Resources of Quebec (MRNQ) have been reviewed and carefully examined. Other public geological reports and maps available, including recent works, were also reviewed.

This report contains a detailed summary of the exploration work carried out in 2014 by Axe as well as appropriate recommendations for future work in order to evaluate and increase the mineral potential of the property.

All currency amounts are stated in Canadian dollars (CND). Quantities are stated in SI units, the Canadian and international practice, including metric tons (tonnes, t) and kilograms (kg) for weight, kilometres (km) or metres (m) for distance hectares (ha) for area, grams (g) and grams per metric tonne (g/t) for gold, silver and PGE grades. Precious metals quantities may also be reported in Troy ounces (ounces), a common practice in the gold mining industry.

Geologica is pleased to acknowledge the helpful cooperation of Axe Exploration Inc. management and exploration personnel particularly r. David Mc Donald, CEO, Ms Johanne Moreau CFO for Axe Exploration Inc. and Mr. Eric Mc Donald, technician all of whom made any and all data requested available and responded openly and helpfully to all questions, queries and requests for material.

3.0 RELIANCE ON OTHER EXPERT (Item 3)

The authors have revised mining titles, status and agreements available for the property as well as the technical details provided by Axe. In addition, other public technical sources of information were also consulted.

The authors conducted a complete review and appraisal of the information used for the preparation of this report and believes that the sources of information are valid. The authors also believe that the conclusions and recommendations are coherent and

appropriate considering the current status of the property and the purpose in which this report has been prepared.

The complete status of mining titles have been verified using '*GESTIM*', the mining land management system, available on the website of the Ministry of Natural Resources of Quebec (MRNQ).

Most part of this document comes from the previous work report writen by the same authors in 2012 and titled: ″Rapport technique des travaux d'exploration sur la propriété Gold Peak″, dated December 12, 2012.

The authors have no reason to believe that the information used in this document is invalid or contains incongruities. The recommended technical program is based on the technical data available and meticulously verified, which are considered to be reasonable and appropriate in the progressive development of the mineral assessment economic property.

4.0 PROPERTY DESCRIPTION AND LOCATION (Item 4)

The Property consists of 43 contiguous mining titles covering a total area of 1,954.9 hectares in the La Pause Township about 50 kilometres northeast of the city of Rouyn-Noranda in Abitibi-Témiscamingue (Figure 1).

The status of the mining titles has been verified using '*GESTIM*', the mining land management, available from the website of the Ministry of Natural Resources of Quebec (https://gestim.mines.gouv.qc.ca). The titles are in good standing and owned 100% by Exploration Diamond Frank Inc. Informations relating to these titles (expiry date, area (ha), excess and required work as well as required fees) are presented in the Table 1 below. It is important to note that Exploration Diamond Frank Inc. has changed for Axe Exploration Inc. However the property titles are still registered under Exploration Diamond Frank Inc. at the Registry Department of the Quebec Ministry of Natural Resources.

	Title ID	Expiry Date	Area (Ha)	Excess Work ($)	Required Work ($)	Required Fees ($)
1	2187402	2015-08-27 23:59	35.14	0.00 $	1 200.00 $	54.75 $
2	2187403	2015-08-27 23:59	30.33	0.00 $	1 200.00 $	54.75 $
3	2187404	2015-08-27 23:59	30.27	0.33 $	1 200.00 $	54.75 $
4	2187405	2015-08-27 23:59	30.17	0.00 $	1 200.00 $	54.75 $
5	2187406	2015-08-27 23:59	30.1	0.00 $	1 200.00 $	54.75 $
6	2187407	2015-08-27 23:59	30.01	0.00 $	1 200.00 $	54.75 $
7	2187408	2015-08-27 23:59	42.51	0.00 $	1 200.00 $	54.75 $
8	2187409	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
9	2187410	2015-08-27 23:59	57.16	1.90 $	1 200.00 $	54.75 $
10	2187411	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
11	2187412	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
12	2187413	2015-08-27 23:59	57.16	1.66 $	1 200.00 $	54.75 $
13	2187414	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
14	2187415	2015-08-27 23:59	57.17	3.15 $	1 200.00 $	54.75 $
15	2187416	2015-08-27 23:59	57.17	0.00 $	1 200.00 $	54.75 $
16	2187417	2015-08-27 23:59	57.17	0.00 $	1 200.00 $	54.75 $
17	2187418	2015-08-27 23:59	57.17	0.00 $	1 200.00 $	54.75 $
18	2187419	2015-08-27 23:59	57.17	0.00 $	1 200.00 $	54.75 $
19	2187420	2015-08-27 23:59	11.66	11.59 $	500.00 $	28.00 $
20	2187421	2015-08-27 23:59	11.87	148.06 $	500.00 $	28.00 $
21	2187422	2015-08-27 23:59	17.09	48.65 $	500.00 $	28.00 $
22	2187423	2015-08-27 23:59	57.16	0.58 $	1 200.00 $	54.75 $
23	2187424	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
24	2187425	2015-08-27 23:59	57.16	12.12 $	1 200.00 $	54.75 $
25	2187426	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
26	2187427	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
27	2187428	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
28	2187429	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
29	2187430	2015-08-27 23:59	57.16	0.00 $	1 200.00 $	54.75 $
30	2187431	2015-08-27 23:59	35.95	0.00 $	1 200.00 $	54.75 $
31	2187432	2015-08-27 23:59	36.02	0.00 $	1 200.00 $	54.75 $
32	2187433	2015-08-27 23:59	36.1	0.00 $	1 200.00 $	54.75 $
33	2187434	2015-08-27 23:59	36.09	0.00 $	1 200.00 $	54.75 $
34	2187435	2015-08-27 23:59	36.12	0.00 $	1 200.00 $	54.75 $
35	2187436	2015-08-27 23:59	36.21	0.00 $	1 200.00 $	54.75 $
36	2189279	2015-09-17 23:59	57.18	0.00 $	1 200.00 $	54.75 $
37	2189280	2015-09-17 23:59	57.18	121.69 $	1 200.00 $	54.75 $
38	2189281	2015-09-17 23:59	57.18	0.00 $	1 200.00 $	54.75 $
39	2189282	2015-09-17 23:59	57.17	0.00 $	1 200.00 $	54.75 $
40	2189283	2015-09-17 23:59	57.17	0.00 $	1 200.00 $	54.75 $
41	2189284	2015-09-17 23:59	57.17	0.00 $	1 200.00 $	54.75 $
42	2189291	2015-09-17 23:59	35.9	0.00 $	1 200.00 $	54.75 $
43	2189292	2015-09-17 23:59	4.22	148.05 $	500.00 $	28.00 $
		Total:	**1954.9**	**497.78 $**	**48 800.00 $**	**2 247.25 $**

Table 1: List of Mining Title for the Gold Peak Property

4.1 Environment Liabilities

In order to conduct exploration work, Axe must respect all laws relative to exploration and request all the appropriate forest intervention permits from the MRNQ for all drilling and trenching related activities. Axe has no environmental liabilities or obligations on the subject property other than obtaining the necessary required permits to realize its work commitments.

5.0 ACCESS, CLIMATE, PHYSIOGRAPHY AND LOCAL RESOURCES (Item 5)

The Property is located in the La Pause Township about 50 kilometers northeast of the city of Rouyn-Noranda (Figure 2). Access to the Property is easy from the paved road (named La Pause) that joins the municipality of Mont-Brun to National Highway 117 (Figure 3). At a distance of 11 km from Highway 117, an N-S gravelled road located, west of Lakes Patris and La Pause, joins the southern part of the Property.

The topography of this area is generally flat with an average elevation of 300 m from the sea level. A few small hills of about 50 meters height are present. The hydrographic network is fairly well developed with some small lakes (including Lake Dartigues in southeast) as well as several small creeks (including the Dunn Creek) and some wetlands in the centre and west parts of the Property. Kinojévis River flows approximately 1 km north of the Property. This river drains several creeks and small rivers in the area. The vegetation consists of approximately 70% of conifers and 30% broad-leave trees.

Specialized and qualified workforces as well as many general and mining contractors are readily available in the region.

Based on Environment Canada statistics, from 1971 to 2000, the region was characterized by a mean daily temperature of 12°C. The month of July has an average temperature of 17.2°C, whereas the month of January averages – 17.2°C. The extreme minimum recorded temperature was -43.9°C, whereas the highest recorded temperature was 36.1°C. There were 209 days recorded below freezing point. The average annual precipitation of water is 954 mm. The month of September receives the highest average precipitation with 101.5 mm of water. However, July is the month with the highest daily amount of precipitation with 68 mm of water. Snow precipitation ranges from October to May with the highest amounts between November and March. The average of precipitation (in mm of water) for this six month period is 54 mm.

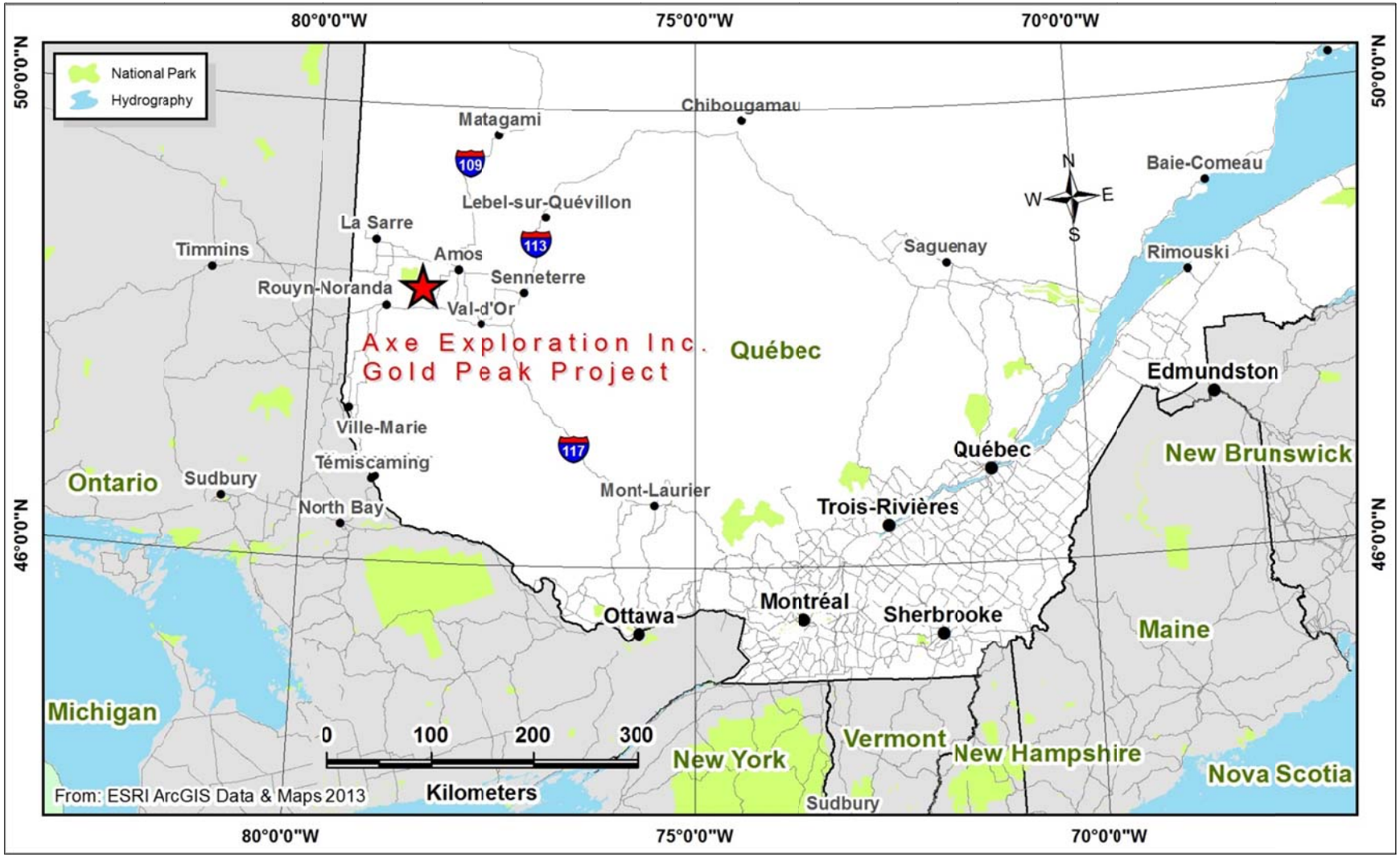

Figure 1 – General Location

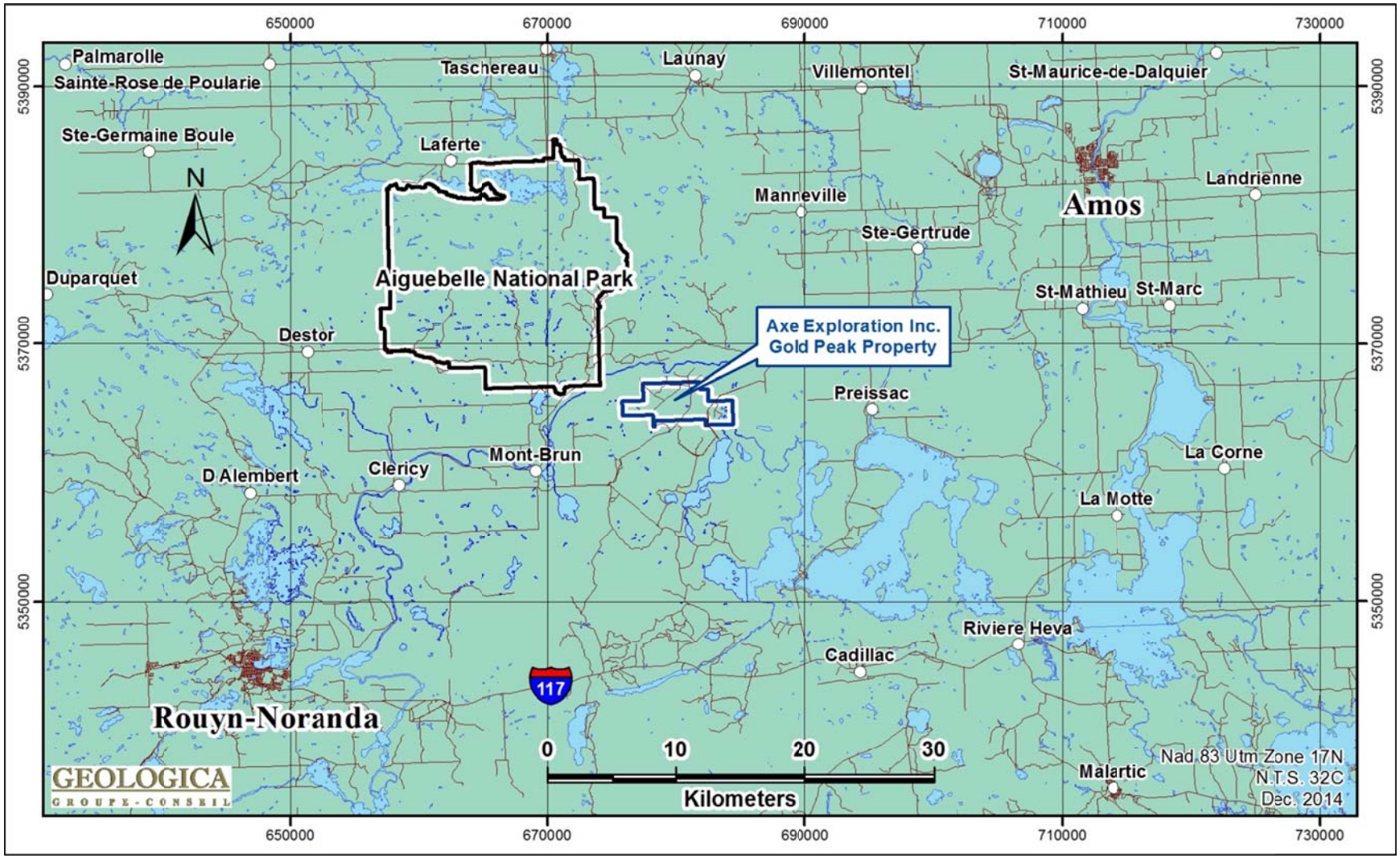

Figure 2 – Detailed Location

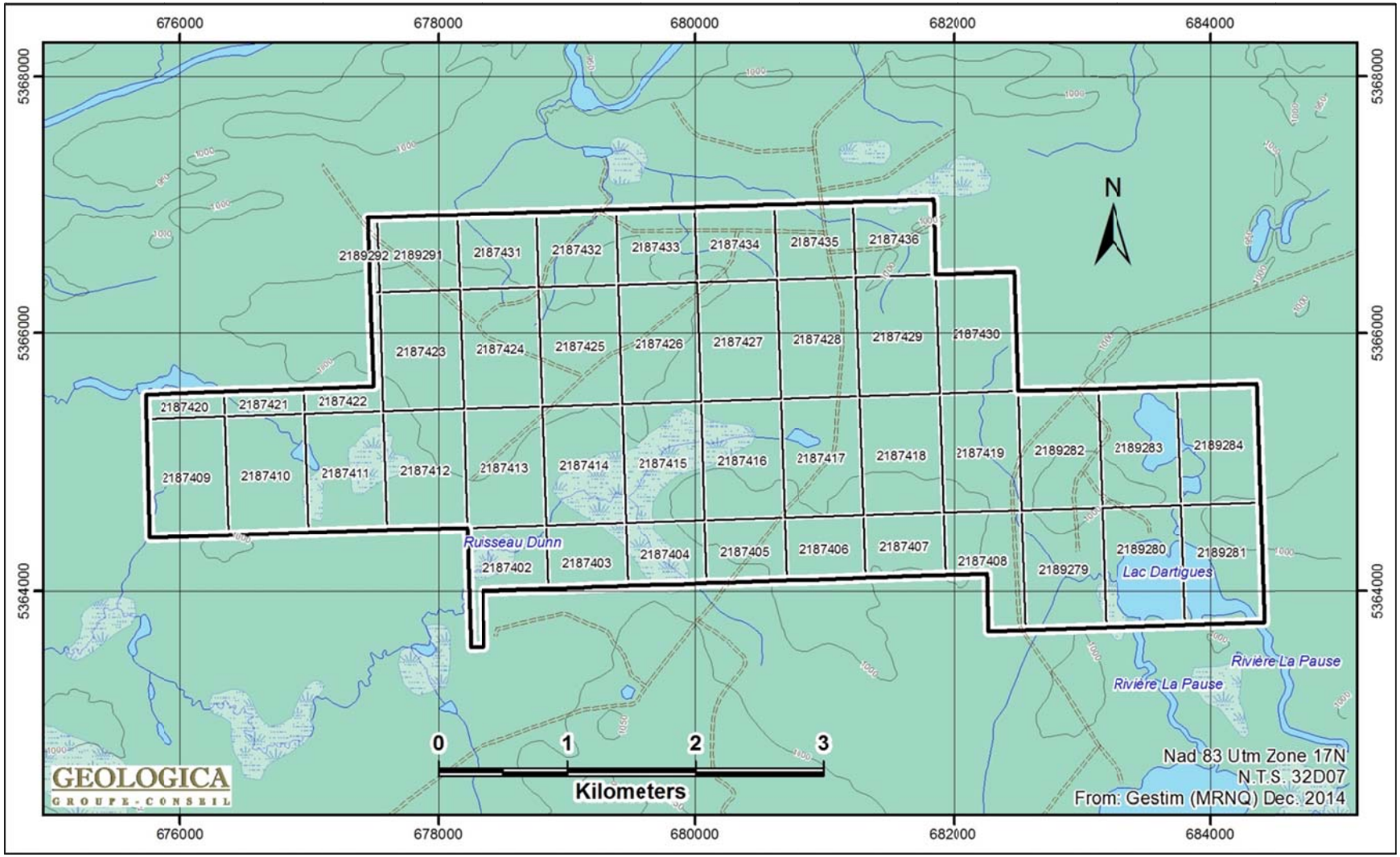

Figure 3 – Mining Titles

6.0 HISTORY (Item 6)

Little exploration work was carried out previously in the immediate vinicity of the Property. First exploration works were done in 1970's for Jorex Mines Limited Company by Prospecting Geophysics Limited in the area of the lake Dartigues. Table 2, herebelow, shows a summary of the exploration work done previously by Exploration Diamond Frank Inc. and previous holders of mining titles on the Property and immediate area.

	Company author	Holder	Work carried out	Results	Location on the property	Reference
1970	Prospecting Geophysics Ltd	Claims Leblanc, Jorex Ltd	Magnetic & electromagnetic airborme surveys	South grid: EW et NE orientation conductor along magnetic anomaly; The NE anomaly show geological contact. North grid: weak NE orientation conductor maybe represent bottom lake.	North part of Dartigues Lake	GM 25947
1986	H Ferderber Geophysics Ltd	Claims Audet, Claims Robert	Magnetic & VLF-EM airborme surveys	Highlight geological contours and show 3 conductivity zones. Weak susceptibility sedimentary rocks; Possible structures in conductive zones (fault, shear zones or fractures).	West part	GM 43620
2010	Prospectair Geosurvey Inc.	Exploration Diamond Franck Inc.	Magnetic &TDEM airborne surveys	2 main magnetic domains: high mafic rocks; low to medium = dykes and structures (felsic). TDEM: numerous anomalies with highly conductive anomalies (SE) associated to high magnetic response susceptibility.	On the entire property	GM 65647
	ALS minerals, Consultants Inlandsis, ExploLab Inc.	Exploration Diamond Franck Inc.	Till sampling; lithogeochemistry; airborne magnetic survey	2 strong signals for gold in glaciation sédiments; observation of a shear associated to a strong carbonatization on abnornal tills; highlight of many conductors on the south-east part of the property.	On the entire property	GM 65608
2012	Geologica Inc.	Exploration Diamond Franck Inc.	Prospection & sampling	Greywacke visible, basalt and sulfurous horizons with quartz-carbonate veinlets.	GPS survey	GM 67430
2013	Abitibi Geophysics	Exploration Diamond Franck Inc.	Magnetic & Induced Polarization surveys	2 main magnetic domains and many I.P. anomalies.	Line cutting on 2 grids	Internal Report

Table 2: Historical exploration works on the Gold Peak Property

7.0 GEOLOGICAL SETTING AND MINERALIZATION (Item 7)

7.1 Regional Geology

The Property is located in the Abitibi Subprovince of the Superior Province at the heart of the southern volcanic area. This Archean Age Subprovince, is host by ultramafic volcanic, mafic and felsic rocks, clastic sedimentary and tonalitic to granitic intrusions, pre- to post-tectonic period (Figures 4 and 6). They are cut by diabase dykes of Proterozoic Age. Regional metamorphism is usually recognized by greenschist facies. At the heart of the less deformed areas, the metamorphic facies changes to prehnite–pumpellyite for volcanic units of the Blake River (Northwest of Rouyn-Noranda) and the Kinojévis (to the South of Amos), while around some intrusions, it reaches that of amphibolite. (Hocq and Verpaelst, 1994).

The volcano-sedimentary units are separated by major deformation zones or metallotects, such as the Porcupine-Destor, Aiguebelle, La Pause, Parfouru, South-Manneville and North-Manneville Faults. These regional scale major structures are mostly oriented East-West to East-South-East and were created by north-south compression which produced collisions between three large tectonic blocks, each corresponding to large Groups (Kinojevis, Malartic and Blake River). The Porcupine-Destor Fault and Manneville branch are associated to the overlap the Kinojevis block (North to the South) to the Malartic block and on the Lake Caste sedimentary units. During this period of the compression, the units of the north domain of Blake River have been folded and overlapped with the north inversion (Blake River Block over the Kinojevis Block) and the south inversion (a part of the north domain over the central domain).Due to this large competence, the structure in the central domain corresponds with a large anticlinal of La Pause Formation (Gouthier, 1997)

The Porcupine-Destor Fault (PDF) indicates the contact between the Malartic Group to the north and Kewagama Group to the south. At the North of the PDF, the Hunter Mine and Stoughton-Roquemaure Groups are observed, but also a part of the Kinojévis Group which was divided into two units: Lanaudière and Deguisier Formations. The first consists of basalt, andesite, rhyolite, komatiite and numerous mafic intrusions; and the second consists of ferriferous and magnesian tholeiitic units. South of the PDF and the Manneville Fault, we have the Malartic, Kewagama, Blake River and Kinojévis Groups. The Malartic group generally consists of ultramafic flows, mafic and felsic pyroclastic rocks (Goutier, 1997).

In the area, five types of auriferous mineralizations are present along the Porcupine- Destor Fault (Legault and al. 2005):

(1) Quartz carbonate veins strongly altered in iron carbonate;
(2) Disseminated sulphides associated with porphyritic intrusion;
(3) Epithermal veins with anomalous concentration in zinc (Zn), silver (Pb) and mercury (Hg);
(4) Silver quartz veins;
(5) Disseminated sulfides associated to leaching and sulphides associated to volcanogenic massive sulfides (VMS).

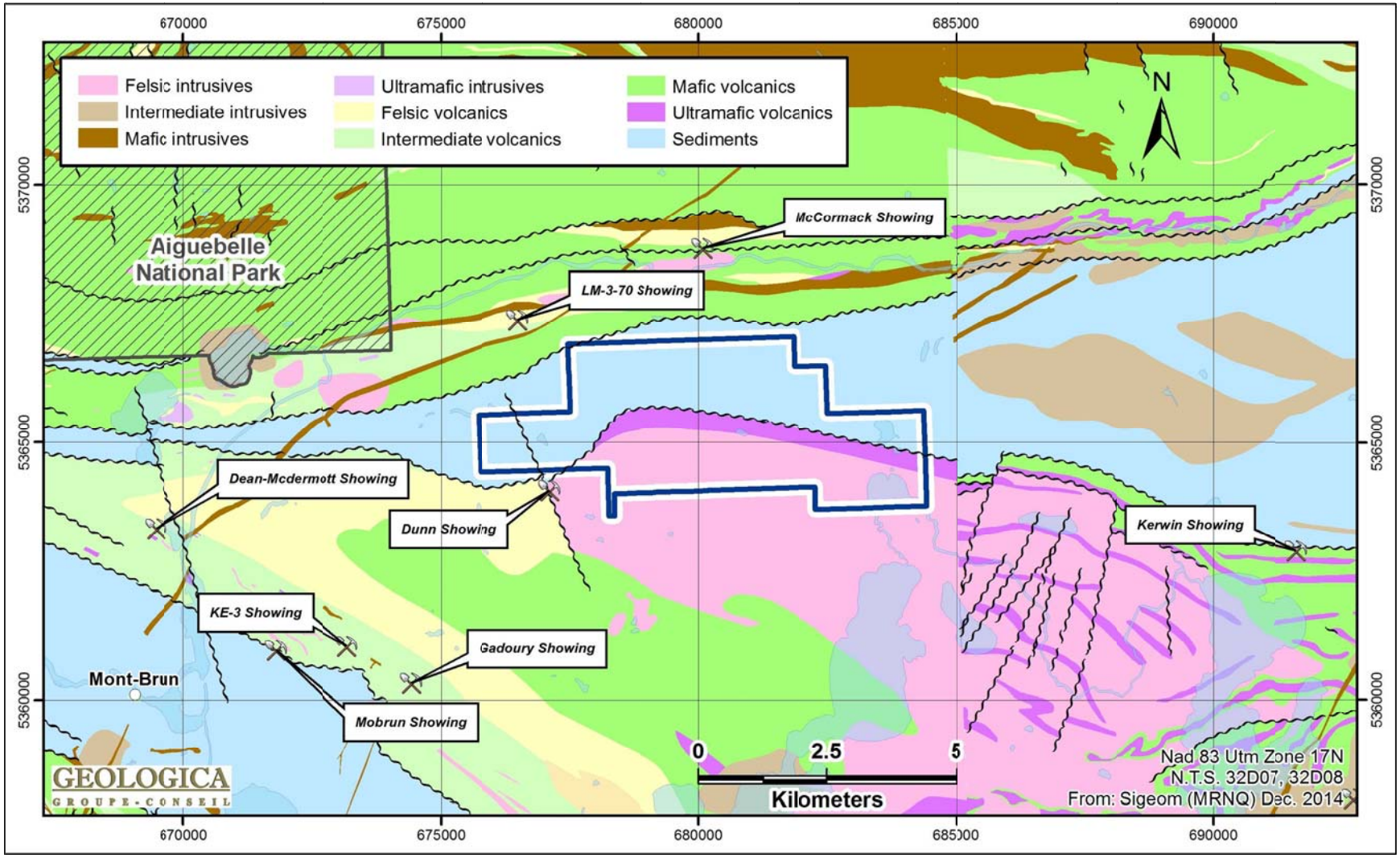

Figure 4 – Regional Geology

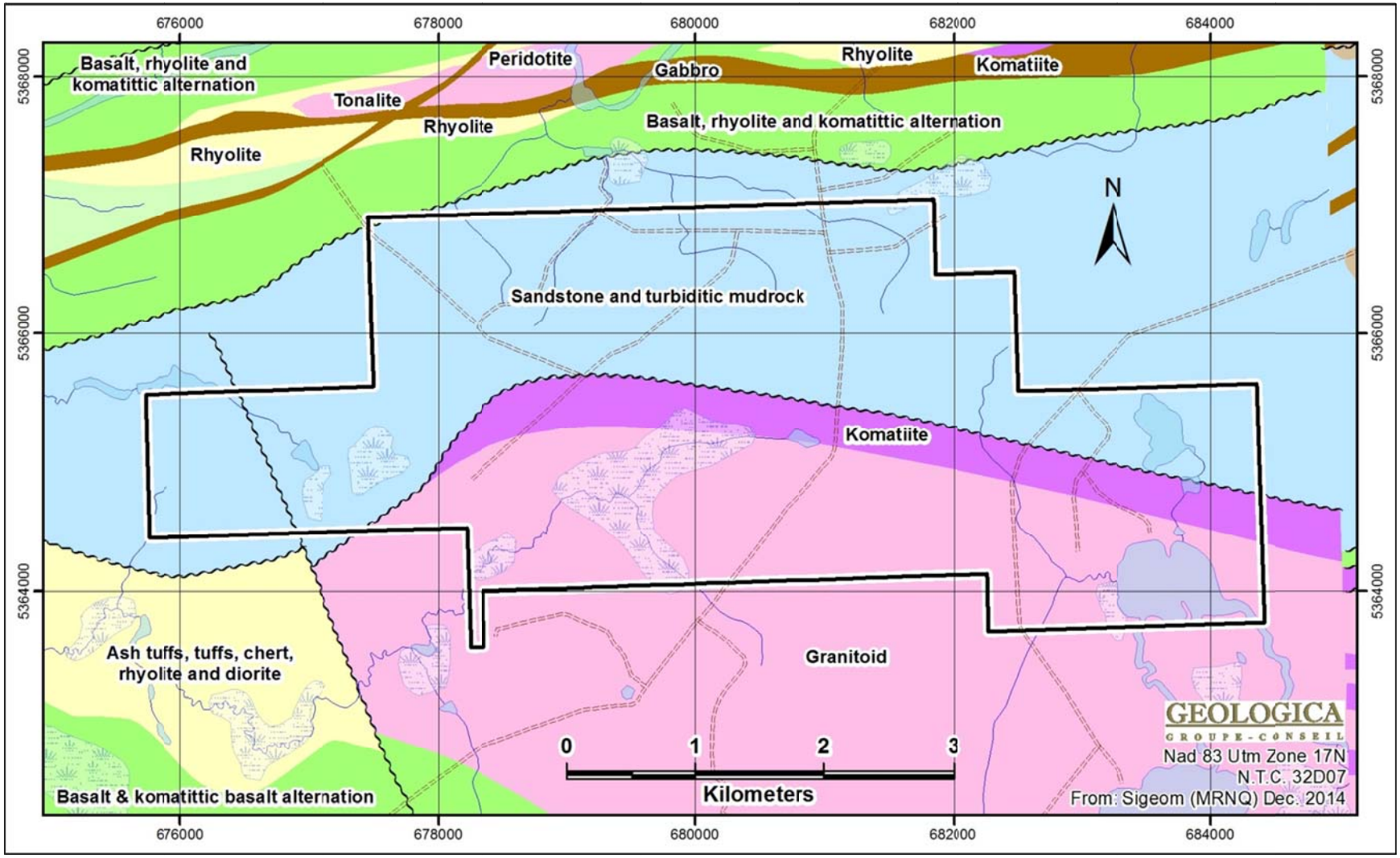

Figure 5 – Local Geology

7.2 Local Geology

The Property is characterized, to the North, by the presence of the sedimentary units of the Caste Formation (greywake, argillite and conglomerate), ultramafic volcanic rocks (komatiite) of the Malartic Group in the central part, and finally a tonalite of the La Pause granitic complex in the south part. (Figure 5).

The northern part of the Property follows the Manneville Fault zone, one of the extensions to the east of the Porcupine–Destor Fault. This fault zone corresponds to a triangular collision zone including several overlaps with an attitude and different orientations. Numerous gold deposits are associated to this major structure, particularly in the west part of the Abitibi Subprovince in Quebec and Ontario Provinces (Fayolle, Davangus, Yvan Vézina Mine, Duquesne and Donchester in Quebec, Holt-McDermott, Hawker-Holloway and Timmins District in Ontario).

Most of the outcrops observed on the property are sediments. The komatiites are rare but some basaltic sequences have been identified in the south. In addition, some granodioritic and dioritic dykes were locally identified.

7.3 Local mineralization

No significant mineralizations were recognized on the Property until now, except for some quartz-carbonate veins, veinlets and disseminated pyrite within sedimentary rocks. In summer 2012, a geological reconnaissance, of the western part of the property, permitted to map a small outcrop of basalt and/or gabbroic basalt composition containing some thin bands of highly carbonatized breccias. The values obtained have revealed: 11.4% Ca; 1905 ppm Cr; 1640 ppm Mn; 490 ppm Ni and 144 ppm V (GM 67430). Also, the recent exploration work (summer 2014) has permitted to identify some sulphide mineralizations associated with an IP anomaly. The best values obtained were: 0.25% Zn, 0.04% Cu and 0.5 g/t Ag (sample P225812); and 0.16% Zn, 0.02% Cu and 0.3 g/t Ag (sample P225813).

7.4 Mineralized occurences nearby Gold Peak Property

The Property is located at proximity of some mineralized showings such as Dunn, LM-3-70 and MacCormak (Figure 4); and approximately 15 km west of the Fayolle Gold

Deposit (Figure 6). The main geological characteristics of these showings and deposit, described below, were mainly collected from the MRNQ and websites of the companies.

7.4.1 Dunn Showing

The Dunn showing is located in lot 13, range IX of La Pause Township immediately south of the southwest par of the Property. It consists of quartz carbonate breccias which transcut porphyric felsic intrusives. The mineralization consists of 2% chalcopyrite and 1-5% of disseminated pyrite. Malachite and azurite were observed at surface. The breccia is hosted within the southern extension of a N340° striking sinistral fault which has offset a sedimentary unit belonging to the Caste Lake Formation. The mineralized breccia is silicified and carbonatized. The mineralized zone is oriented according to the major fault systems interpreted and/or known in the area.

The rocks of the area are located on the northern flank of the La Pause Anticline. The copper-silver showing (Cu-Ag) contains about 2% coarse grains of disseminated chalcopyrite and 1-5% pyrite. Malachite and azurite have been observed up to the surface close to the mineralized samples.

The most significant results were obtained in the diamond drill hole DUN-94-1 revealed 0.72% Cu and 6 ppm Ag over 1.04 m (sample 101311). Other interesting results were obtained in the same area in 1993 (GM 52829) such as: 0.55% Cu and 20.00 g/t Ag (sample P-81); 0.525% Cu and 18.80 g/t Ag (sample P-82); 0.58% Cu and 22.40 g/t Ag (sample P-83). Could also be added sample 82-31610 collected from a trench (1982 work program) (ET-86-03) which has revealed 0.44% Cu, 19.9 g/t Ag, and 0.5 g/t Au.

7.4.2 LM-3-70 Showing

The showing is located in lot 9, range I of Manneville Township. It was discovered in 1970 by Groupe Minier Sullivan while drilling geophysical targets. The mineralization consists of pyrite and pyrrhotite in graphitic schists and an ultramafic sequence and talc chlorite schists. The most significant assay results revealed 11.52 g/t Ag over 0.76 m and 0.13% Ni over 1.22 m (GM 25823).

7.4.3 MacCormack Showing

The MacCormack showing is located, according the MRNFPQ Deposit File, on lots 23 to 25, Range II in Manneville Township (UTM Zone 17 – 680,086 mE and 5,368,770 mN). The showing was discovered in 1911 on the MacCormack claims, during prospecting work conducted by Bancroft for the Geological Survey of Canada.

A few exploration programs took place after the discovery, between 1930 and 1984 (by the Geological Survey of Canada, Nortyne Gold Mines and SOQUEM respectively). Best assay results were as follows: 0.17 to 4.80 g/t Au (L.V. Bell, 1936-38), and 1.37 to 7.89 g/t Au (Nortyne Gold Mines, 1944). The latter also drilled 19 holes on the showing in 1945, but no report was made public and the location of the drill holes is uncertain. Work by SOQUEM outlined a geological setting similar to the Kerr Addison ore deposit in Ontario (presence of carbonate, fuchsite, quartz-carbonate-albite veins and veinlets, syenite and quartz-feldspar dykes). More recently in 2004, one of the authors (D. Gaudreault) sampled a few outcrops in the vicinity of the MacCormack showing and obtained assay results between 5 and 284 ppb gold, and between 0.5 and 19.1 g/t silver, from grab samples of exposed bedrock.

The drilling program by Cartier Ressources has permitted to identify a 1.6 km long shear zone or corridor that is more than 200 meters wide. This important structure would correspond to the extension of the Destor-Porcupine fault. This deformation corridor corresponds to iron carbonate rich schistozed rocks associated with chlorite, fuschite and numerous quartz-ankerite veins and injections. This corridor is bordered to the north and south by auriferous dyke networks.

The North Dyke networks consist of intensely altered (carbonate-albite) intermediate dykes with multi-injections of quartz veinlets containing disseminations of auriferous pyrite. These dykes were intersected over widths varying between 25 to more than 70 metres.

The South Dyke networks consist of quartz-feldspar porphyries (QFP), which are hematized, silicified and locally albitized. The auriferous and argentiferous mineralizations are generally associated with albite alteration and pyritization of metric size deformation zones. One of the dykes located at the southern contact zone was intersected over 26 m in hole KI-07-03 and 40 m in drill hole KI-08-31. This dyke is however massive. These felsic dykes are similar in composition to the dykes observed at Kerr Addison, Harker-Holloway and just nearby to the west, the Fayolle zone.

The assay results below show main mean grades for the North Dyke networks or system:

- KI-08-22: 0.30 g/t Au over 13.4 m; 0.27 g/t Au over 13.6 m including 1.00 g/t Au over 1.0m
- KI-08-23: 0.32 g/t Au over 72.0 m including 0.53 g/t Au over 20.5 m and 1.45 g/t Au over 1.5 m
- KI-08-28: 0.11 g/t Au over 59.0 m including 2.17 g/t Au over 1.0 m
- KI-08-29: 0.45 g/t Au over 30.0 m including 0.70 g/t Au over 19.0 m and 7.27 g/t Au over 1.0 m
- KI-08-30: 0.32 g/t Au over 24.0 m including 1.13 g/t Au over 1.0 m
- KI-08-31: 0.16 g/t Au over 31.0 m including 0.34 g/t Au over 7.0 m
- MC-09-02: 0.11 g/t Au over 11.5 m
- MC-09-03: 0.10 g/t Au over 9.3 m

The South Dyke networks or system show anomalous grades in gold and silver:

- KI-07-03: 0.10 g/t Au and 23.4 g/t Ag over 0.5 m; 48.2 g/t Ag over 1.3 m; 1.07 g/t Au over 4.6 m
- KI-08-24: 0.10 g/t Au over 3.5 m; 7.8 g/t Ag over 0.9 m
- KI-08-30: 38.4 g/t Ag and 0.37 g/t Au over 1.0 m; 5.9 g/t Ag over 5.7 m
- KI-08-31: 0.50 g/t Au over 1.5 m; 0.17 g/t Au and 2.6 g/t Ag over 1.7 m
- KI-08-34: 0.33 g/t Au over 29.0 m including 2.37 g/t Au over 1.4 m; 3.6 g/t Ag and 0.75 g/t Au over 1.5 m
- MC-09-04: 1.09 g/t Au over 1.5 m and 5.4 g/t Ag over 3.0 m including 18.5 g/t Ag over 0.5 m
- Channel sample: 49.5 g/t Ag over 1.1 m; 33.0 g/t Ag over 0.8 m
- Grab sample: 0.35 g/t Au and 150.0 g/t Ag; 0.10 g/t Au and 87.6 g/t Ag

A polymetallic mineralization system with gold-silver-copper-zinc-lead (= VMS type), associated with a rhyolitic dome outcrops in the central portion of the project. Drilling and trenching show the rhyolite extends over 2 km in length and up to 250 m in width.

The rhyolite presents an aphyric to quartz-porphyritic matrix, breccia texture and highly sericitized and chloritized. The mineralization consists of massive sulphide lens (sphalerite-chalcopyrite-pyrite-pyrrhotite), exhalative pyrite horizons, chlorite stringers and pyrite bearing argillite-chert beds. Drilling and stripping show the upper contact of the rhyolite is gold rich (up to 8.44 g/t Au over 1.1 m in channel sample). Therefore, this rhyolitic dome could present a gold-VMS potential.

The MacDeroff VMS provides several analogies with the Kidd Creek Giant Mine: same rhyolite geochronology (2716-2717 Ma), same geochemical pattern (FIIIb type), same strong alteration system (sericite-chlorite) and same geological setting (Kidd Munro Assemblage). Since 1963, the Kidd Creek Mine has produced 124.2 Mt grading 6.18% Zn, 2.31% Cu, 0.22% Pb and 87.0 g/t Ag.

Anomalous Au, Ag, Cu, and Zn values returned in six holes and in outcrops:

- KI-08-22: 0.28% Zn over 1.0 m
- KI-08-31: 0.17 g/t Au over 10.0 m including 0.60 g/t Au over 1.0 m; 11.5 g/t Ag over 1.0 m
- KI-08-33: 1.5 g/t Ag over 12.5 m including 3.1 g/t Ag over 1.5 m; 0.10% Zn over 1.6 m
- MC-09-01: 4.81% Zn, 0.41% Cu, 28.7 g/t Ag and 0.27 g/t Au over 1.25 m including 11.50% Zn, 1.24% Cu, 65.1 g/t Ag and 0.29 g/t Au over 0.35 m; 0.13 g/t Au over 11.2 m including 0.46 g/t Au over 0.9 m
- MC-09-04: 0.11 g/t Au over 10.3 m
- MC-10-09: 0.23 g/t Au over 5.0 m including 1.09 g/t Au over 1.0 m
- Channel sample: 8.44 g/t Au over 1.1 m; 0.90 g/t Au over 0.7 m
- Grab sample: 1.40 g/t Au; 1.00 g/t Au

7.4.4 Fayolle Deposit

The Fayolle Deposit lies along the boundary of the Northern and Southern Volcanic zones of the Abitibi Subprovince within Superior Province. This Archean Subprovince consists of ultramafic volcanic, mafic and felsic rocks, clastic sedimentary rocks and pre- to post-tectonic tonalitic and granitic intrusions. The various volcano-sedimentary units are separated by important deformation zones, such as Porcupine-Destor Fault, Parfouru and Manneville faults. The volcano-sedimentary assemblages are frequently separated by narrow clastic sediment bands corresponding to major structures (or fault zones), which constitute an anastomosing array with a general orientation varying from west/north-west to east/south-east and east-west. The Aiguebelle area is mostly dominated by komatiitic and tholeiitic basalt flows with a northwest/south-east trend belonging to the Malartic Group.

The mineralized zones recognized in the Fayolle deposit have a general ENE-WSW-trending with a moderate to strong SSE dip. Within the altered and mineralized zones, the gold content is usually greater than 100 ppb and can reach 400 g/t Au. The gold mineralization occurs in intermediate porphyry dykes as well as in komatiites. Some mineralized dykes are syenitic. During the drilling program on the Fayolle showing, the intersected lithological units were mainly magnetic komatiitic flows. The rocks are commonly brecciated with almost no clast rotation, and cemented by ankerite. Outside the mineralized zone, primary volcanic textures are observed, such as spinifex and variolites. The syenitic, monzonitic, dioritic and/or granodioritic dykes crosscut the volcanites.

A resource calculation has been completed in 2012 according to the National Instrument 43-101 (report available on the website of the company and on SEDAR) and results are indicated in the here below table:

	Cut-off grade (Au g/t)	*Tonnes (t)**	*Grade (g/t)*	*Au (oz)**
Mineral Resources (Indicated category) (1)	0,4	3 573 900	1,6	188 000
	0,6	2 423 300	2,2	170 000
	0,8	1 814 800	2,7	156 000
	1,0	1 451 500	3,1	146 000
	2,0	701 000	5,0	112 000
	2,5	548 500	5,8	101 000
	3,0	438 000	6,5	92 000
	4,0	295 500	8,0	76 000
	5,0	216 400	9,3	64 000

(1) All mineral resources are indicated category

* The Independent and Qualified Persons for the Mineral Resource Estimate, as defined by Regulation 43-101, are Pierre-Luc Richard, MSc, PGeo, and Alain Carrier, MSc, PGeo, both of InnovExplo Inc. The effective date of the estimate is August 3, 2012 and officially published on September 6, 2012 (Typhoon and Aurizon Press Release).
* These Mineral Resources are not Mineral Reserves as they do not have demonstrated economic viability.
* Results are presented undiluted and in situ. The estimate includes four (4) gold-bearing zones.
* Resources were compiled at a cut-off grades ranging from 0.40 g/t Au to 5.00 g/t Au. Cut-off grades must be reevaluated in light of prevailing market conditions (gold price, exchange rate and mining cost). No pitshell was used and lower cut-offs are therefore only for comparison.
* A fixed density of 2.82 g/cm$_3$ was used in ore zones.
* A minimum true thickness of 2.0 metres was applied, using the grade of the adjacent material when assayed or a value of zero when not assayed.
* High grade capping was done on the raw data and established at 40 g/t Au for Zone 1, Zone 2 and the Envelope, and at 90 g/t Au for Zone 3.
* Compositing was done on drill hole sections falling within the mineralized zone envelopes (composite = 1 metre).
* Resources were evaluated from drill hole using the ID2 interpolation method in a multi-folder percent block model.
* The indicated category is defined by the drill hole spacing and established geological continuity.
* Ounce (troy) = metric tons x grade / 31.10348. Calculations used metric units (metres, tonnes and g/t).
* The number of metric tons was rounded to the nearest hundred. Any discrepancies in the totals are due to rounding effects. Rounding followed the recommendations laid out in Regulation 43-101
* InnovExplo is not aware of any environmental, permitting, legal, title-related, taxation, socio-political, marketing or other relevant issue that could materially affect the Mineral Resource Estimate.

8.0 DEPOSIT TYPES (Item 8)

The Porcupine-Destor-Manneville Fault Zone (PDMFZ) trends E-W and extends for almost 350 kilometres from Timmins in Ontario to the Grenville Front in Québec, ENE of Val-d'Or. Many gold deposits are known along the fault on both sides of the border, notably the deposits hosting the Beattie, Donchester, Duquesne, Yvan-Vézina and Davangus mines in Quebec, and the Holt-McDermott and Harker-Holloway ore

deposits and most of the gold mines in the Matheson and Timmins camps. The Fayolle Project straddles the DPMFZ, a major metallotect for gold in the Abitibi.

In 2006, a regional metallogenic synthesis of the PDMFZ was performed for the Abitibi Subprovince (Legault et al., 2006). The synthesis identified six types of gold mineralization, each with specific characteristics:

1. Quartz + carbonate veins found in deformation zones with strong iron carbonate, sericite, and pyrite alteration, characteristic of orogenic deposits (type 1).

2. Disseminated sulphides associated with a porphyritic intrusion (subtype 2a = calc-alkaline intrusion; subtype 2b = alkaline intrusion).

3. Epithermal veins with open-space crystallization textures and anomalous concentrations of Zn, Pb and Hg typical of neutral epithermal mineralization (type 3).

4. Argentiferous quartz-filled extension veins rich in Cu, Sb, Zn and Hg, analogous to Ag-Pb-Zn veins enclosed in clastic metasedimentary rocks (type 4).

5. Disseminated sulphides associated with leaching represented by a massive quartz + pyrite (5-10%) residue reminiscent of acidic epithermal deposits (type 5).

6. Volcanogenic massive sulphide showings associated with quartz + pyrite + chalcopyrite replacement in basaltic flow breccia (type 6).

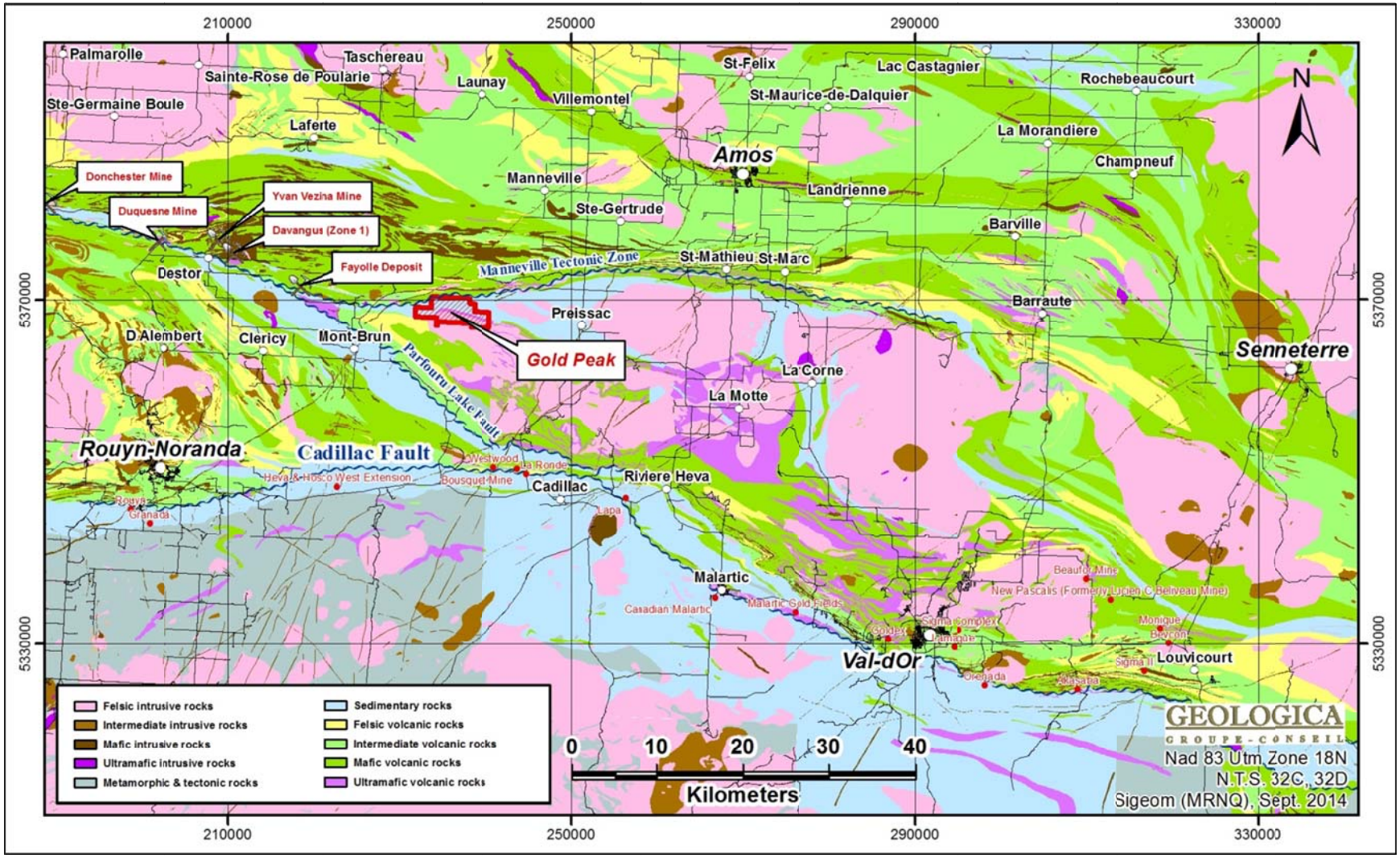

Figure 6 – Major Deposit along the Porcupine-Destor fault

9.0 EXPLORATION (Item 9)

9.1 Ground geophysical surveys

During the months of November and December 2013, 37.5 km of magnetometer and 37.8 km OreVision surveys were conducted on the Property. Two magnetic domains and eighteen induced polarization (IP) OreVision anomalies have been interpreted from these surveys (ref.: Mr. Dubois, 2013).

Magnetic Survey

The analysis of the magnetic field contour map of the West and East grids (Figure 8) shows that there are two magnetic domains (DM-1 and DM-2). It is to note that a network of NNW interpreted faults seem limited to the West, DM-2. Also, the orientation of magnetic anomalies seems to trend according to DM-2 (parallel at the border between DM-1 and DM-2). The IP anomalies are oriented NE to the East of DM-2 (West grid) and rather ESE in the East grid.

OreVision Survey (IP Dipole-Dipole)

According to the authors of the geophysical survey, the results of the OreVision-IP survey allowed to successfully map the resistivity and chargeability properties from the geological formations located on both west and east grids of the Property.

On the resistivity map (Figure 9), a small conductive zone (≤ 1500 m) drawn in pink on the map of the Geophysical interpretation (Figure 11) is located east of the West grid between two resistive zones where DM-2 forms an apophysis. GP-05 and GP-06 anomalies are located at a short distance of this conductive zone.

On the chargeability map (Figure 10), most interpreted anomalies are mainly sub-exposed and directly associated to an increase of resistivity or localized in a resistive environment. These anomalies (mainly GP-05, GP-06, GP-11A, B and C) are subject to first priority follow-up according to the recommendations of the authors of this survey.

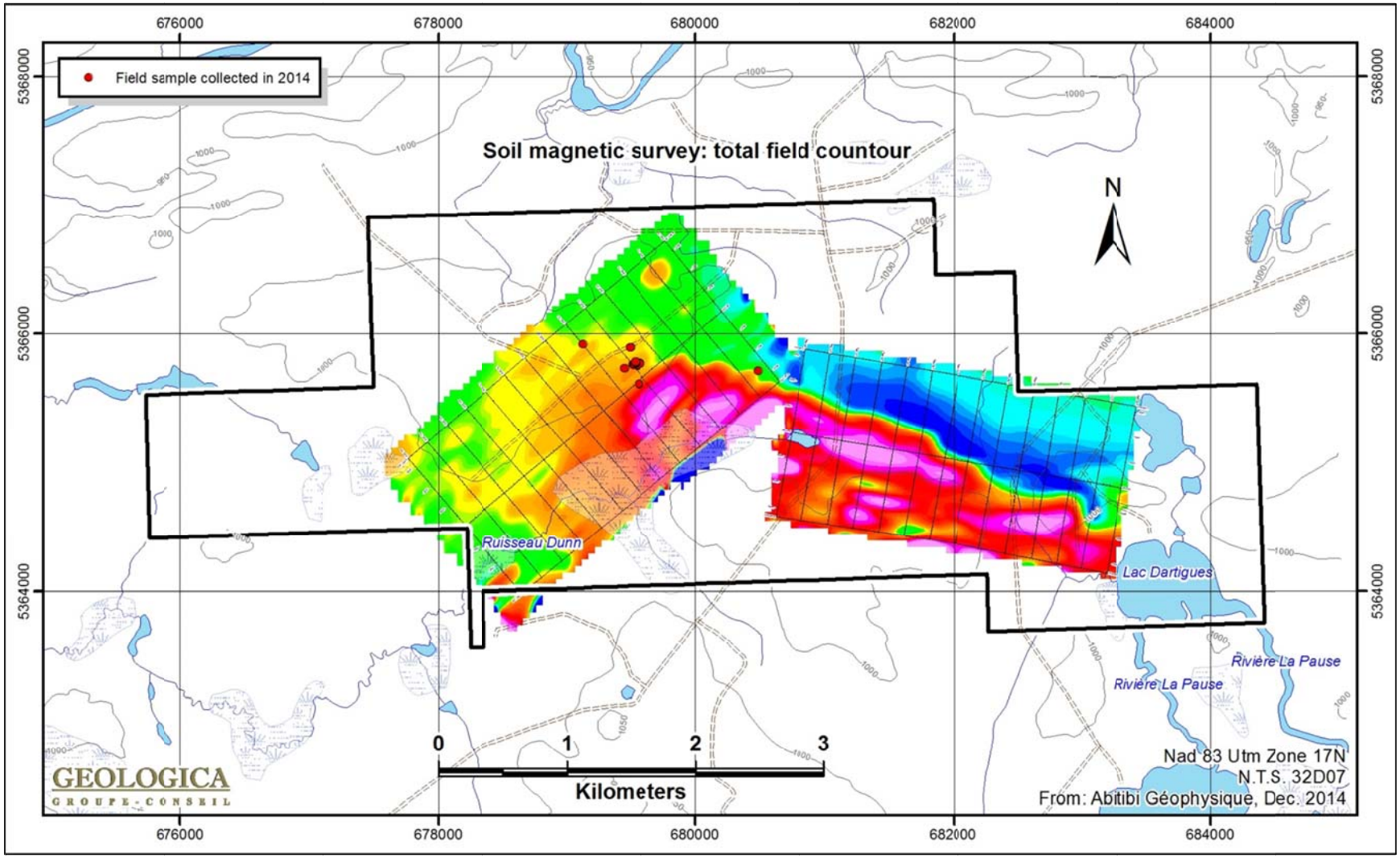

Figure 8 – Soil geophysical workings (MAG-GPS Survey)

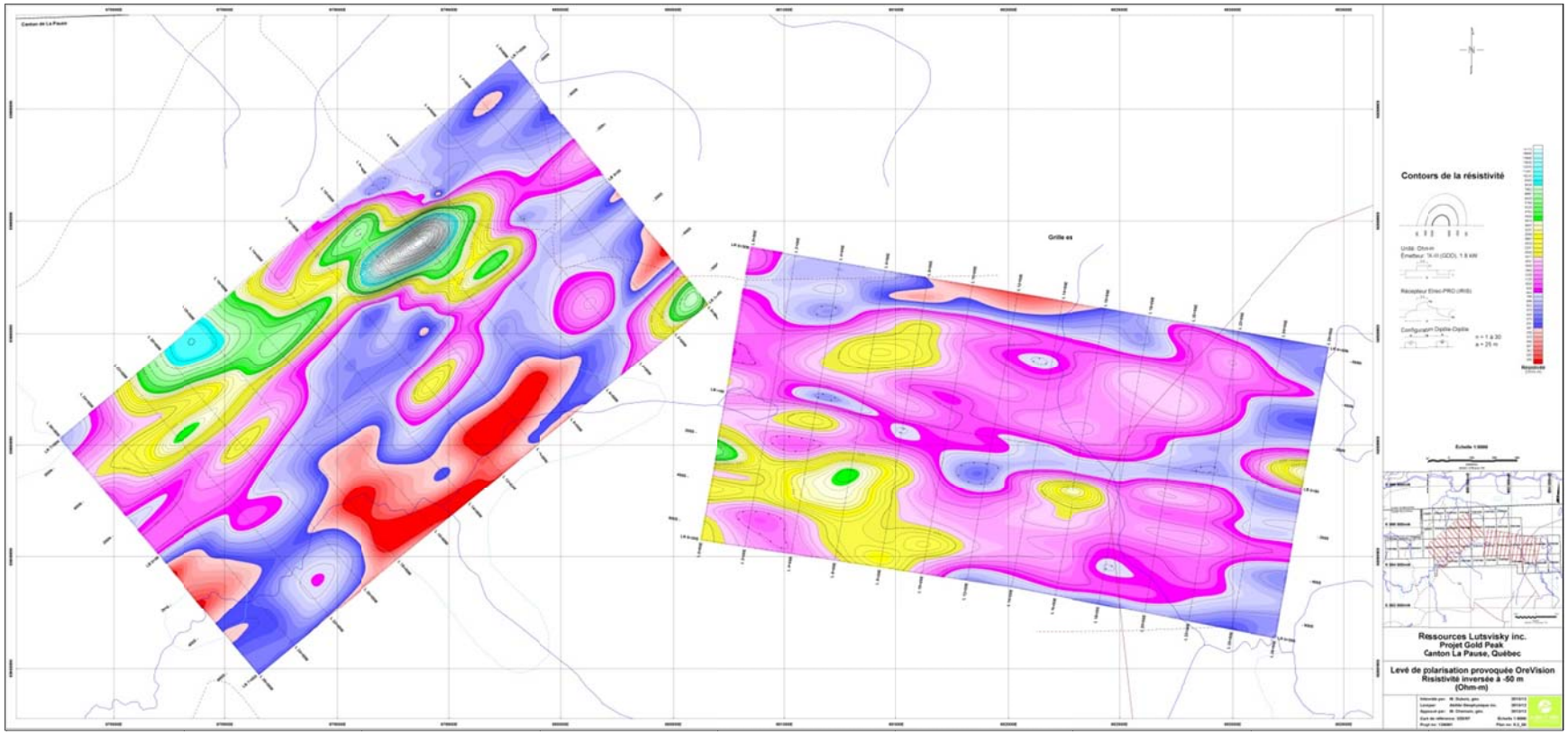

Figure 9 – Soil geophysical workings (OreVision Survey – Resistivity)

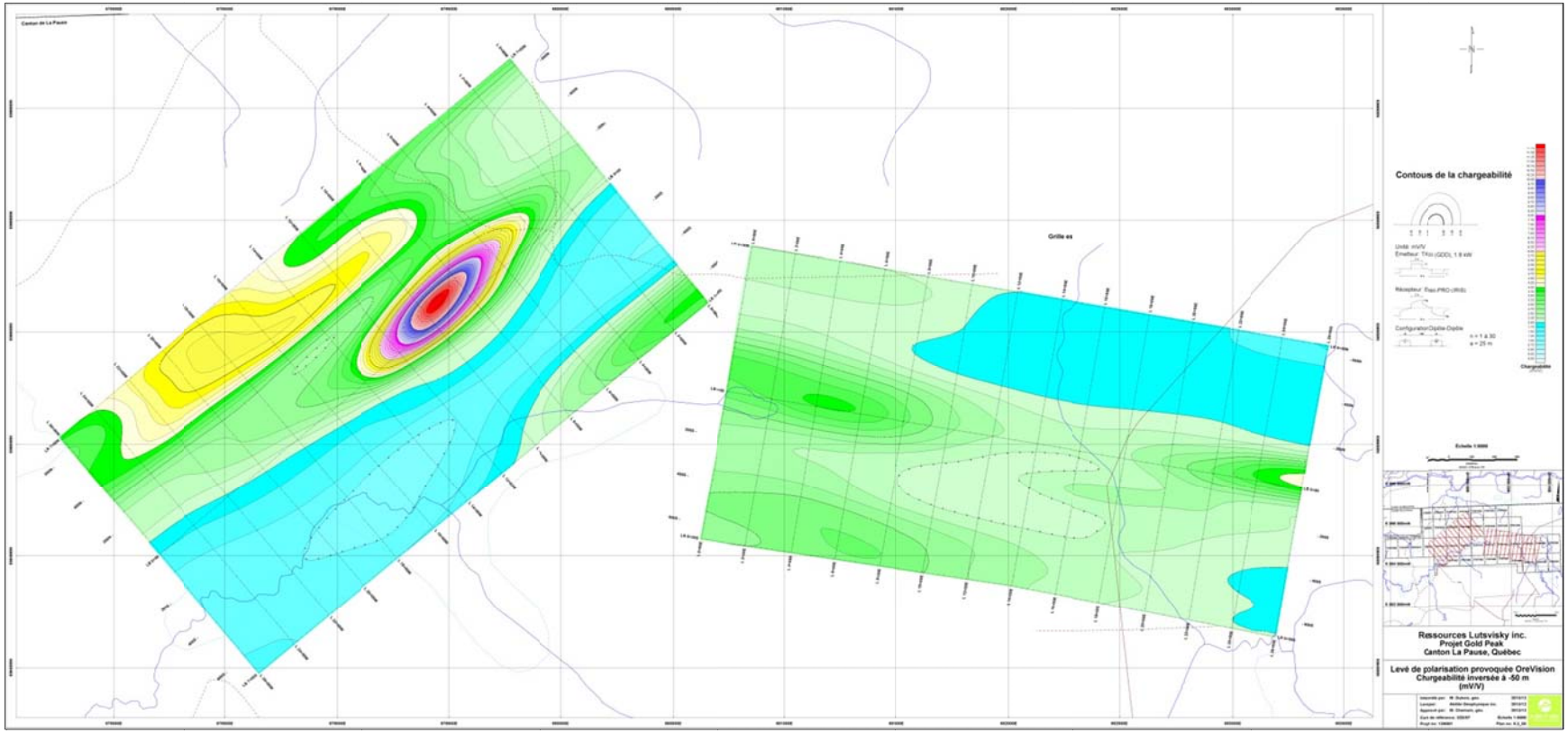

Figure 10 – Soil geophysical workings (OreVision Survey – Chargeability)

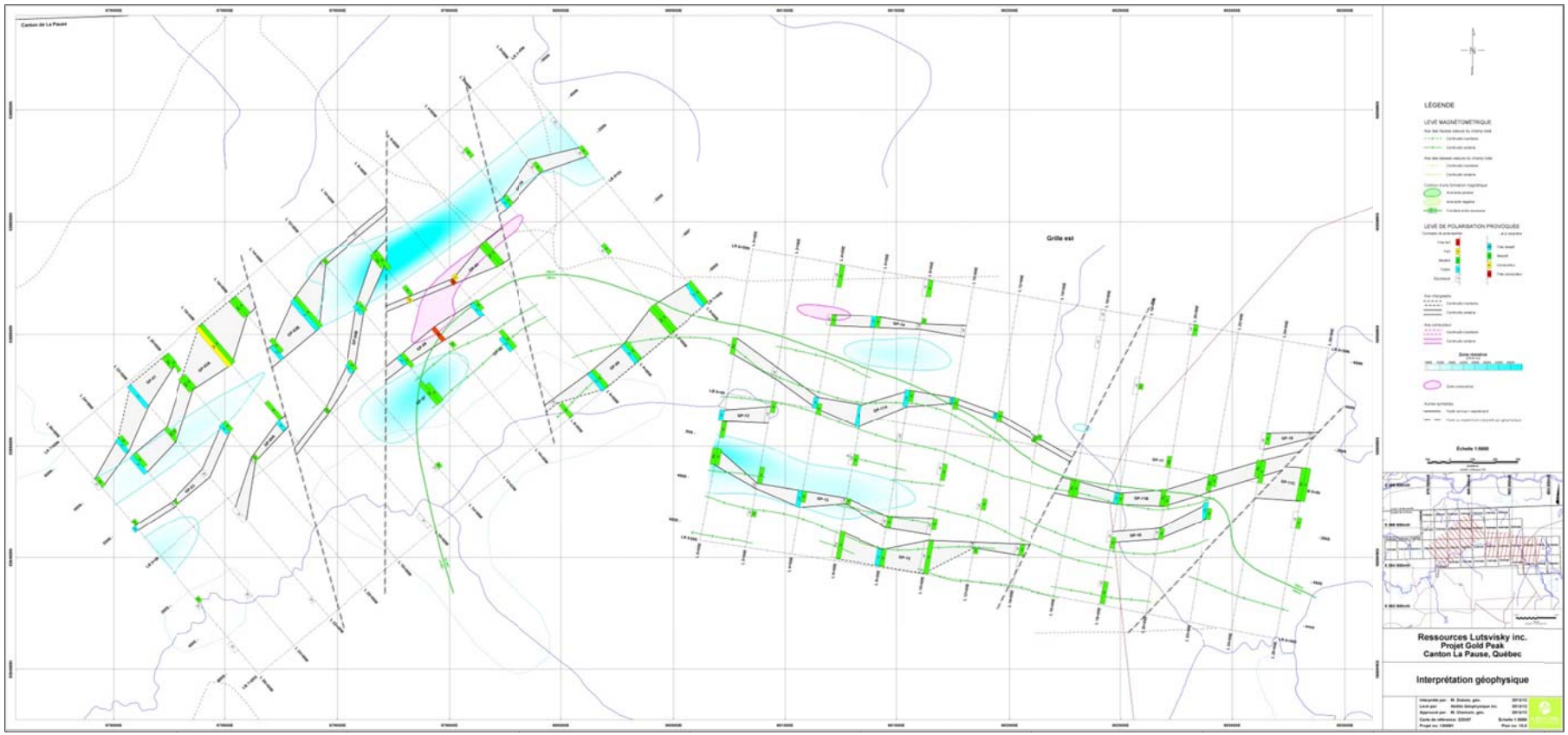

Figure 11 – Soil geophysical workings (Interpretation Map)

9.2 Prospection and channel sampling

During the summer and fall of 2014, prospection was carried out by Axe Exploration over linecut grids previously completed in 2013, where best induced polarization OreVision anomalies were identified. Many outcrops were recognized some of which were channel sampled (Figure 12). On November 7, 2014, a field visit was done by one of the authors, Daniel Gaudreault, in order to verify previous exploration works conducted by Axe. Summary mapping and a description of some outcrops with location of channel samples were realized. However, due to early winter conditions, several outcrop areas and channel sites were not visited, mapped and described. These areas will have to be visited and described in the future as mentioned in the recommendations (Item 26).

The most significant values obtained during this channel sampling and prospection program are related to a series of small outcrops of greywake and graphitic argillite rocks containing some small tonalitic and dioritic dykes. Graphitic horizons generally coincide with favorable Induced Polarization (IP) anomalies which contain 2-5% pyrite and traces to 1% of chalcopyrite. These best values are: 0.25% Zn, 0.04% Cu and 0.5 g/t Ag (sample P225812); 0.16% Zn, 0.02% Cu and 0.3 g/t Ag (sample P225813). Table 3 here below shows the complete channel sampling program which was completed.

	Sample ID	Type	Utm East	Utm North	Au ppm	Ag ppm	Cu ppm	Zn ppm
1	P225801	Rock	679447.00	5365729.00	0.027	-0.2	83	78
2	P225802	Rock	679447.00	5365729.00	-0.005	-0.2	44	81
3	P225803	Rock	679445.00	5365729.00	-0.005	-0.2	32	78
4	P225804	Rock	679444.00	5365729.00	-0.005	-0.2	50	76
5	P225805	Rock	679443.00	5365729.00	-0.005	-0.2	58	76
6	P225806	Rock	679569.00	5365761.00	-0.005	0.3	78	32
7	P225807	Rock	679568.80	5365760.80	-0.005	-0.2	16	40
8	P225808	Rock	679568.60	5365760.60	-0.005	-0.2	9	25
9	P225809	Rock	679568.40	5365760.40	-0.005	-0.2	31	20
10	P225810	Rock	679534.00	5365761.00	-0.005	-0.2	21	53
11	P225811	Channel	679569.35	5365763.29	-0.005	-0.2	66	245
12	P225812	Channel	679569.29	5365762.80	0.010	0.5	405	2470
13	P225813	Channel	679569.23	5365762.30	0.006	0.3	232	1550
14	P225814	Channel	679569.17	5365761.80	-0.005	-0.2	11	30
15	P225815	Channel	679569.08	5365761.31	-0.005	-0.2	25	46
16	P225816	Channel	679568.89	5365760.86	-0.005	-0.2	27	17
17	P225817	Channel	679568.62	5365760.44	-0.005	-0.2	21	19
18	P225818	Channel	679574.46	5365766.90	-0.005	-0.2	35	72
19	P225819	Channel	679574.32	5365766.44	-0.005	-0.2	27	60

20	P225820	Channel	679574.18	5365765.96	-0.005	-0.2	2	24
21	P225821	Channel	679574.04	5365765.48	-0.005	-0.2	3	22
22	P225822	Channel	679573.90	5365765.00	-0.005	-0.2	14	49
23	P225823	Channel	679573.76	5365764.52	-0.005	-0.2	14	88
24	P225824	Channel	679573.62	5365764.04	-0.005	0.2	53	125
25	P225825	Channel	679573.48	5365763.57	0.005	0.2	116	312
26	P225826	Channel	679573.34	5365763.09	0.008	0.2	103	122
27	P225827	Channel	679573.27	5365762.60	-0.005	0.2	114	252
28	P225828	Channel	679573.26	5365762.10	-0.005	0.2	57	49
29	P225829	Channel	679573.26	5365761.60	-0.005	-0.2	69	92
30	P225830	Channel	679490.57	5365890.75	-0.005	-0.2	34	14
31	P225831	Channel	679491.07	5365890.75	-0.005	-0.2	21	35
32	P225832	Channel	679491.57	5365890.75	-0.005	-0.2	57	101
33	P225833	Channel	679492.07	5365890.75	-0.005	-0.2	39	101
34	P225834	Channel	679491.25	5365891.20	-0.005	-0.2	33	87
35	P225835	Channel	679491.43	5365891.66	-0.005	-0.2	25	37
36	P225836	Channel	679491.65	5365892.12	-0.005	-0.2	18	31
37	P225837	Channel	679491.95	5365891.93	-0.005	-0.2	69	77
38	P225838	Channel	679513.38	5365759.81	-0.005	-0.2	38	33
39	P225839	Channel	679513.45	5365759.31	-0.005	-0.2	27	23
40	P225840	Channel	679513.52	5365758.82	-0.005	-0.2	46	30
41	P225841	Channel	679515.48	5365755.53	-0.005	-0.2	36	76
42	P225842	Channel	679515.68	5365755.07	-0.005	-0.2	34	78
43	P225843	Channel	679515.89	5365754.62	-0.005	-0.2	48	77
44	P225844	Channel	679517.90	5365752.96	-0.005	-0.2	45	81
45	P225845	Channel	679518.03	5365752.48	-0.005	0.2	47	76
46	P225846	Channel	679521.30	5365750.92	-0.005	-0.2	33	36
47	P225847	Channel	679521.71	5365750.63	-0.005	-0.2	31	81
48	P225848	Channel	679522.11	5365750.35	-0.005	-0.2	31	76
49	P225849	Channel	679524.06	5365750.46	-0.005	-0.2	39	69
50	P225850	Channel	679524.45	5365750.15	-0.005	-0.2	41	69
51	1048152	Channel	679528.00	5365752.00	-0.005	0.3	41	95
52	1048153	Channel	679528.00	5365752.50	-0.005	0.3	41	70
53	1048154	Channel	679528.00	5365753.00	-0.005	0.2	24	231
54	1048155	Channel	679528.00	5365753.50	-0.005	-0.2	27	34
55	1048156	Channel	679528.00	5365754.00	-0.005	-0.2	22	70
56	1048157	Channel	679528.00	5365754.50	-0.005	-0.2	30	11
57	1048158	Channel	679528.00	5365755.00	-0.005	0.4	83	197
58	1048159	Channel	679528.00	5365755.50	-0.005	-0.2	47	81
59	1048160	Channel	679528.00	5365756.00	-0.005	-0.2	27	73
60	1048161	Channel	679528.00	5365756.50	-0.005	-0.2	34	79
61	1048162	Channel	679528.00	5365757.00	-0.005	-0.2	34	80
62	1048163	Channel	679528.00	5365757.50	-0.005	-0.2	31	77
63	1048164	Channel	679528.00	5365758.00	-0.005	-0.2	25	53
64	1048165	Channel	679530.00	5365757.25	-0.005	-0.2	35	82
65	1048166	Channel	679530.00	5365757.75	0.005	-0.2	27	76
66	1048167	Channel	679530.00	5365758.25	-0.005	-0.2	30	86
67	1048168	Channel	679530.00	5365758.75	-0.005	-0.2	29	68
68	1048169	Channel	679530.00	5365759.25	-0.005	-0.2	54	23

69	1048170	Channel	679562.00	5365604.00	-0.005	0.2	60	15
70	1048171	Channel	679562.00	5365604.50	-0.005	-0.2	61	34
71	1048172	Channel	679562.00	5365605.00	-0.005	0.2	16	23
72	1048173	Channel	679562.00	5365605.50	-0.005	-0.2	88	22
73	1048174	Channel	679562.00	5365606.00	-0.005	0.2	27	16
74	1048175	Channel	679561.00	5365608.00	-0.005	0.2	22	26
75	1048176	Channel	679561.00	5365608.50	-0.005	-0.2	14	22
76	1048177	Channel	679561.00	5365609.00	-0.005	-0.2	21	25
77	1048178	Channel	679561.00	5365609.50	-0.005	-0.2	29	36
78	1048179	Channel	679561.00	5365610.00	-0.005	-0.2	42	23
79	1048180	Channel	679561.00	5365610.50	-0.005	-0.2	30	54
80	1048181	Channel	679561.00	5365611.00	-0.005	-0.2	23	41
81	1048182	Channel	679561.00	5365611.50	-0.005	-0.2	9	40
82	548011	Rock	680490.00	5365709.00	-0.005	-0.2	6	42
83	548012	Rock	680490.00	5365709.00	-0.005	-0.2	21	72
84	548013	Rock	679124.00	5365916.00	-0.005	-0.2	31	81
85	548014	Rock	679124.00	5365916.00	-0.005	-0.2	24	83
86	548015	Channel	679548.00	5365750.00	-0.005	-0.2	43	102
87	548016	Channel	679548.22	5365750.45	-0.005	-0.2	35	72
88	548017	Channel	679548.45	5365750.89	-0.005	-0.2	41	87
89	548018	Channel	679548.67	5365751.34	-0.005	-0.2	35	71
90	548019	Channel	679534.00	5365763.00	-0.005	-0.2	36	74
91	548020	Channel	679534.00	5365763.50	-0.005	-0.2	45	79
92	548021	Channel	679534.00	5365764.00	-0.005	-0.2	51	88
93	548022	Channel	679534.00	5365764.50	-0.005	-0.2	43	86
94	548023	Channel	679534.00	5365765.00	-0.005	-0.2	51	91
95	548024	Channel	679534.00	5365765.50	-0.005	-0.2	61	87
96	548025	Channel	679534.00	5365766.00	-0.005	-0.2	63	86
97	548026	Channel	679534.00	5365766.50	-0.005	-0.2	73	67
98	548027	Channel	679534.00	5365767.00	-0.005	-0.2	75	90
99	548028	Channel	679534.00	5365767.50	-0.005	-0.2	51	92
100	548029	Channel	679534.00	5365768.00	-0.005	-0.2	44	38
101	548030	Channel	679534.00	5365768.50	-0.005	-0.2	47	27
102	548031	Channel	679534.00	5365769.00	-0.005	-0.2	17	25
103	548032	Channel	679534.00	5365769.50	-0.005	-0.2	37	32
104	548033	Channel	679534.00	5365770.00	-0.005	-0.2	16	21
105	548034	Channel	679534.00	5365770.50	-0.005	-0.2	43	21
106	548035	Channel	679534.00	5365771.00	-0.005	-0.2	18	32
107	548036	Channel	679534.00	5365771.50	-0.005	-0.2	6	49
108	548037	Channel	679534.00	5365772.00	-0.005	-0.2	19	52
109	548038	Channel	679534.00	5365772.50	-0.005	-0.2	8	65
110	548039	Channel	679534.00	5365773.00	-0.005	-0.2	10	52
111	548040	Channel	679534.00	5365773.50	-0.005	-0.2	3	49
112	548041	Channel	679534.00	5365774.00	-0.005	-0.2	1	57
113	548042	Channel	679534.00	5365774.50	-0.005	-0.2	10	64
114	548043	Channel	679534.00	5365775.00	-0.005	-0.2	16	41
115	548044	Channel	679534.00	5365775.50	-0.005	-0.2	6	47
116	548045	Channel	679534.00	5365776.00	-0.005	-0.2	17	39
117	548046	Channel	679534.00	5365776.50	-0.005	-0.2	13	42

118	548047	Channel	679534.00	5365777.00	-0.005	-0.2	30	40
119	548048	Channel	679534.00	5365777.50	-0.005	-0.2	28	41
120	548049	Channel	679534.00	5365778.00	-0.005	-0.2	4	51
121	548050	Channel	679534.00	5365778.50	-0.005	-0.2	60	43

Table 3: List of channel sampling collected in 2014 on Gold Peak Property

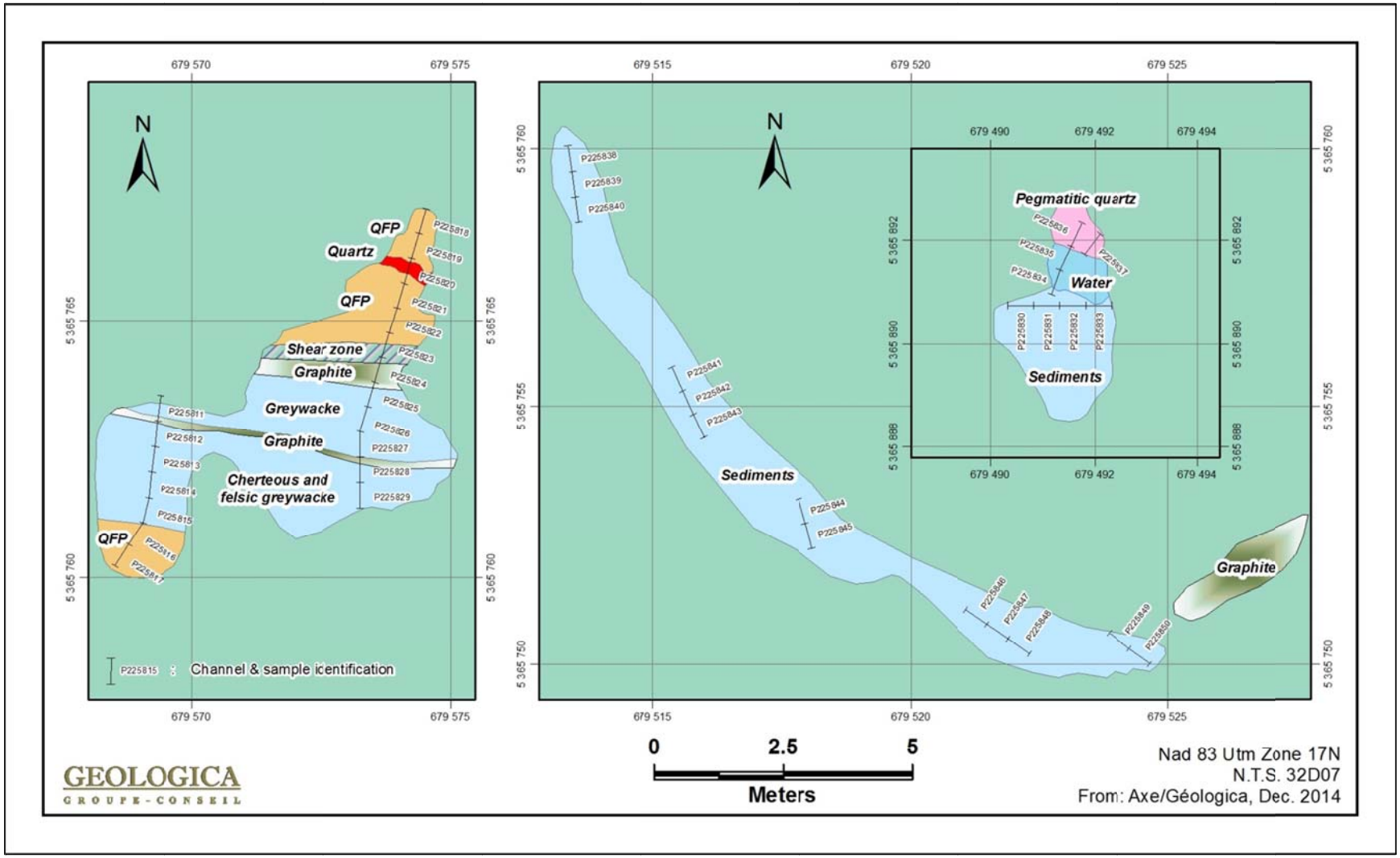

Figure 12 – Details of some outcrops with channel sampling

10.0 DRILLING (Item 10)

No diamond drilling was carried out on the Property by Axe Exploration Inc.

11.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY (Item 11)

The samples that were collected from outcrop show alteration, oxidation, quartz veining, shearing and/or sulphides. Each sample collected is put in a plastic bag provided by an accredited laboratory, it is tagged and its precise location is noted in a field notebook with a global positioning system (GPS) instrument. The samples were subsequently transported by Resources Lutsvisky Inc. employee to the ALS Minerals Laboratory in Val-d'Or, Quebec for analysis.

ALS Minerals in Val-d'Or, Quebec is a certified laboratory (ALS Canada Ltd. is a world recognized SGS approved laboratory). This laboratory is certified ISO 9001 with LIMS (Laboratory Information management System) for sample tracking. Actlab Laboratories are member of the Accrediting Organization (Standards Council of Canada (SCC) for International Standards Organization (ISO 17025).

The samples were assayed for gold using fire assay method with atomic finish absorption. Following this first step, samples showing a grade value more than 1 g/t were then re-assayed using a gravimetric finish. For other identified elements, the method used was Aqua Regia (ICP AES 35). A QAQC control was realized by ALS Minerals Laboratory and this control was verified, validated and approved by the authors.

12.0 DATA VERIFICATION (Item 12)

The authors conducted a complete review and appraisal of all the information for the preparation of this report and believe that the information used is valid. The authors are also of the opinion that the conclusions and recommendations of this report are valid and appropriate considering the status of the Property and the purpose for which this report has been prepared.

The authors have no reason to believe that the information used in this report is invalid or contain incongruities. The technical program recommended is based on the technical data known on the Property, which are considered to be reasonable and appropriate in the progressive development of the mineral assessment economic property.

13.0 MINERAL PROCESSING AND METALLURGICAL TESTING (Item 13)

No mineral processing and metallurgical testing were documented in the previous reports verified by the authors in the public files consulted in the Ministry of Natural Resources of Quebec (MRNQ) and private reports available at the Axe's office.

14.0 MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES (Item 14)

No mineral resource and mineral reserve estimates were completed on the Property. The authors have not realized independent resource calculations on the showings or mineralized zones on the Property.

15.0 ADJACENT PROPERTIES (Rubrique 23)

The Property is surrounded by three (3) gold and/or polymetallic exploration projects (Figure 13).

To the North, Ressources Cartier holds the MacCormack Property. Stripping outcrop carried out on a part of this project previously owned by Xstrata permitted to find an important felsic volcanic system recognized by typical sulphide mineralization and volcanic massive sulphide (VMS deposit Type). This felsic system is a major geological target, which can lead to a discovery of a polymetallic deposit in Zn-Cu-Ag (GM 65675). Cartier conducted from 2009 to 2014 several exploration programs. The rocks sampled in the western portion of the property correspond to the Deguisier and Lanaudière Formations. A significant sericite alteration appears within the felsic center visible to the north of the MacCormack showing. The presence of an exhalative horizon at the top of the felsic center associated to a sericitization is typical to a massive sulphide volcanogenic context. Moreover, strong chloritization had been found in a grab sample taken in the eastern part of the property. These alterations represent an alternative to guide future prospection programs. Ten (10) samples with values greater than 100 ppb Au concentrations were re-assayed: the best value obtained revealed 19.55 g/t Au. They were collected in the east part of the property close of the Rambull showing sector. Gold is associated to quartz veins, chlorite and ankerite containing disseminated pyrite, injected into an altered massive intrusive granodiorite (GM 64431). The drilling program by Cartier Ressources has permitted to identify a 1.6 km long shear zone or corridor that is more than 200 meters wide. This important structure would correspond to the extension of the Destor-Porcupine fault. This deformation corridor corresponds to iron carbonate rich schistozed rocks associated with chlorite,

fuschite and numerous quartz-ankerite veins and injections. This corridor is bordered to the north and south by auriferous dyke networks.

To the South, First Sahara Energy Inc. from Vancouver has recently acquired the La Pause Property (85 contiguous claims) previously owned by Giant Exploration Inc. and which is located south of the Gold Peak Property. A helicopter-borne VTEM (Versatile Time-domain Electromagnetic) survey totaling 668 km of line was conducted in 2011 by the previous holder. (Eccles and Atkins, report 43-101, 2012). These exploration works revealed forty-five (45) significant anomalies including seven (7) to prioritize and help better define. They are located on the rhyolite tuff units of the Malartic Group or along the La Pause Pluton.

The magnetic data interpretations suggest the following points:

- The major source of higher magnetic values would be due to ultramafic volcanites or intrusions (komatiites).
- The high density magnetic structures and their variable orientation within the La Pause pluton shows that they are composed of several distinct geological units.
- The silver showing position has been validated within the rhyolitic tuff unit and possibly along the northeast-oriented fault.

In September 2011, the sampling of this showing has confirmed anomalous values in Silver (Ag) and copper (Cu). These samples were collected in slightly brecciated felsic porphyry with locally 10-20% chalcopyrite-pyrite and malachite containing 3.24 ppm of Cu and 13.7 ppm of AG.

To the West and South-West, Midland Exploration Inc. carried out a diamond drilling program (2010-2011) with fifteen (15) drill holes totalling 2,024.5 m on the Dunn Property. The model to validate was a gold porphyry enclosed in the sediments of the Lac Caste Formation of which is located in the heart of the property. Most of the identified anomalies were explained by high pyrite concentrations within geological formations or networks of veins and veinlets. However, no important gold values were revealed from these drilling programs, but the potential remains encouraging if complementary works are completed in certain identified favourable zones as mentionned by Midland on report: 2010-2011 Drilling Work Report on Dunn Property (GM 66279)

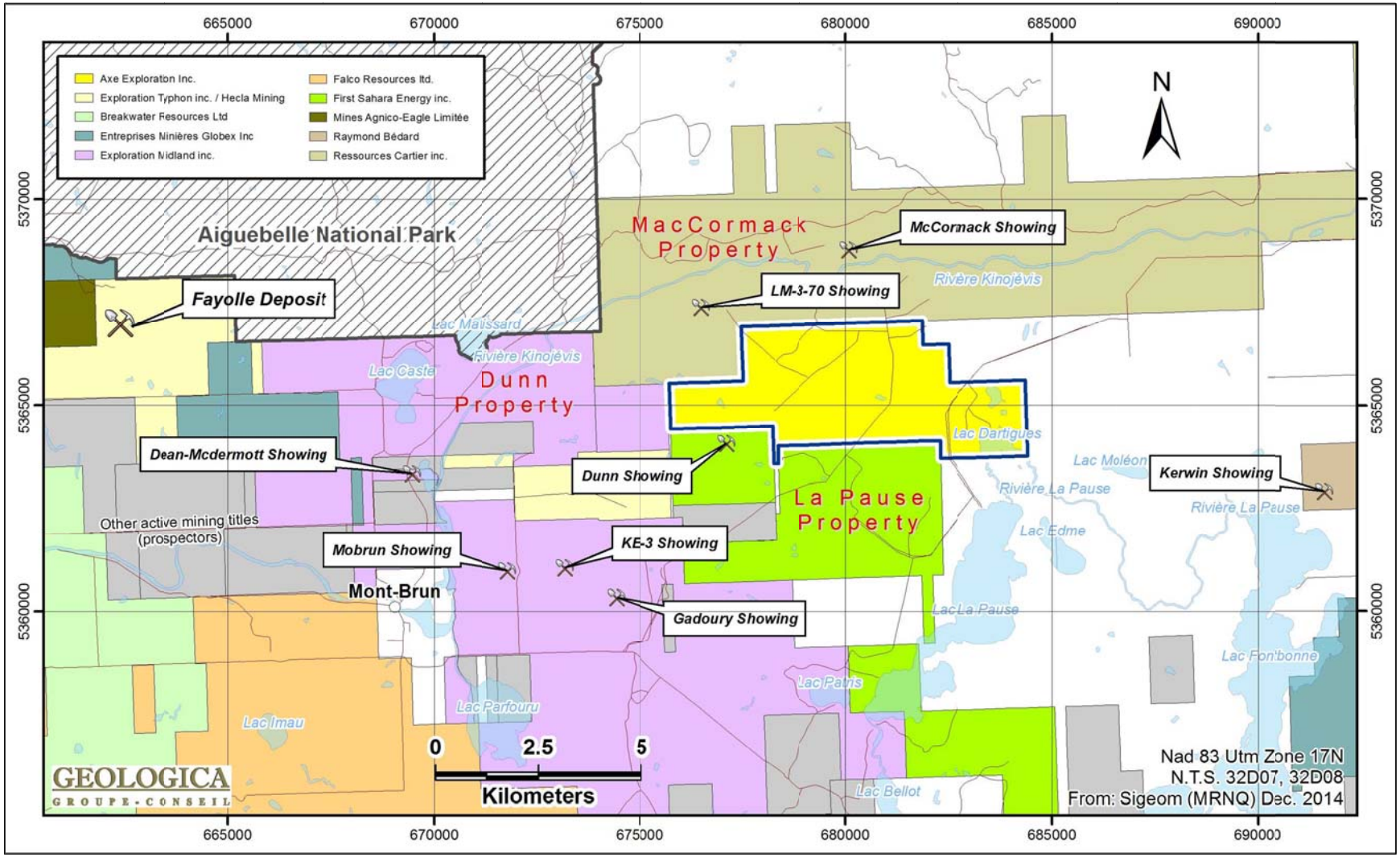

Figure 13 – Adjacent Mining Properties

16.0 OTHER RELEVANT DATA AND INFORMATION (Item 24)

No other data or pertinent informations are to be added to this report.

17.0 INTERPRETATION, CONCEPT AND CONCLUSIONS (Item 25)

Most of the known geological units consist of sedimentary rocks (greywake and sandstone) in the northern and central parts of the Property, where the majority of the outcropping areas were recognized. These locally pyritic rocks are altered and usually containing rusty horizons and sulphides (pyrite and locally chalcopyrite and pyrrhotite).

In the south part, the Property hosts mafic units (basalt or gabbro basalt) with locally sulphides (pyrite and pyrrhotite). A grab sample collected near an outcrop in this area revealed the presence of chrome and manganese: 1905 ppm Cr and 1640 ppm Mn; in very strongly carbonated basalt (11.4% Ca). The recent channel sampling has revealed the presence of zinc, copper and silver mineralization within a graphitic argillite unit in the central-west part of the Propety (West Grid).

Following various exploration works and studies carried out recently and in the past on the Property, two (2) types of mineralizations would be possible for the project: (1) gold in veins and veinlets of quartz-carbonate associated to southern underlying intrusion; and (2) VMS type base metals associated with mafic and ultramafic volcanic rocks or/and sulphide bands in graphitic sediments.

Recent reconnaissance mapping and prospection works with sampling have permitted to recognize a part of the stratigraphy accross the Property and show the favourable context for gold, silver and base metals discovery. Only some outcrop areas were mapped and channel sampled. It would be important to consider the continuity of the exploration program in order to better define the gold and polymetallic potential of the Property with complementary geophysical surveys, power stripping outcrops and diamond drilling.

18.0 RECOMMENDATIONS (Item 26)

Based on the recent and past results obtained on the Gold Peak property, Geologica recommends extending the exploration work that could update the presence of mineralization in the SE area of the property where the most interesting

electromagnetic conductors were recognized in the past. It is also recommended to better investigate the south part of the Property at the frontier between the two magnetic domains and the sheared sediment zones found in the western part on the west grid in 2014. A program in two (2) phases is therefore recommended:

Phase 1: Complementary surface exploration work including line cutting, and geophysical surveys (magnetic and induced polarization), follow-up prospection, mechanical stripping, detailed mapping, sampling and preparation of a work report.

Phase 2: Diamond drilling (NQ size) on the most interesting geological and/or geophysical targets.

PHASE 1 : BASIC EXPLORATION WORK

• Complementary line cutting : 20 km at 600$/km	12 000 $
• Soil magnetic survey: 20 km at 400$/km (including: mobilization & demobilization)	8 000 $
• IP survey on selected lines: 10 km at 1000$/km (including: mobilization & demobilization)	10 000 $
• Outcrop stripping (10 days at 1000$/day)	10 000 $
• Detailed mapping (1 geologist & 1 technician) 30 days at $1200/day (including accomodation & food)	36 000 $
• Channel sample analysis (200 at 30$/sample)	6 000 $
• Transport (All terrain vehicle (ATV) and truck)	11 000 $
• Data compilation, digitalization & work report	20 000 $
Sub-total:	113 000 $
Administration (~5%):	5 500 $
Contingencies (~10%):	12 000 $
TOTAL PHASE 1:	**130 500 $**

PHASE 2 : DIAMOND DRILLING (if warranted in Phase 1)

• Drilling (BQ type) on most significant geophysical anomalies and geological targets: *2 900 m @ 250$ / m* (all included)	725 000 $
• Data digitalization and work report :	30 000 $
Sub-total:	755 000 $
Administration (~5%):	37 750 $
Contingencies (~10%):	76 750 $
TOTAL PHASE 2:	**869 500 $**
TOTAL PHASES 1 AND 2 :	**1 000 000 $**

19.0 REFERENCES (Item 27)

Beauregard A-J. et Gaudreault D., 2009, Rapport technique selon la norme 43-101 de la propriété Kinojévis, par Géologica Groupe Conseil Inc pour Ressources Cartier Inc., 389 p.

Berthelot P. et Deroff R., 2011, Rapport technique de la propriété Xstrata-option, travaux de décapage et d'échantillonnage bloc 1, 100 p., 7 cartes, 32D07, GM 65675.

Bergmann H.J, 1970, Report on geophysical surveys for Claims Leblanc and Jorex Ltd., 7 p., 6 cartes, 32D07 et 32D08, GM 25947.

Beullac R. et Imreh L., 1987, Géologie du secteur de Preissac-La Pause-Clericy (Abitibi), 44 p., 1 carte, 32D07 et 32D08, ET 86-03.

Campbell R.A, 1986, Report on the airborne geophysical survey, La Pause Township, for Claims Audet and Claims Robert, 9 p., 2 cartes, 32D07, GM 43620.

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Dubois, M., 2013, Levés MAG-GPS et OreVision (Diôle-Dipôle), Projet Gold Peak, Rapport d'Interprétation.

Gadoury J., 1994, Rapport géologique et forage 1994, projet Dunn, Exploration Loubel Inc., 28 p., GM 53105.

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Gaudreault D., 2005, Rapport technique des travaux 2004 sur la propriété Manneville, pour 170364 Canada Inc., 36 p., 2 cartes, 32D07, GM 61595.

Ghanem Y., 2010, Report on a heliborne magnetic and time-domain electromagnetic survey, Gold Peak project, by Prospectair Geosurveys Inc pour Exploration Diamond Frank Inc., 17 p., 5 cartes, 32D07, GM 65647.

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Legault M., Goutier J., Beaudoin G., Aucoin M., 2005, Synthèse métallogénique de la faille Porcupine-Destor, Sous-Province de l'Abitibi, 37 p., incluant 32D07, ET 2005-01.

Roy Eccles D. et C. Atkins, 2012, National Instrument 43-101 technical report, airborne geophysical survey for the La Pause property, by Apex Geoscience Ltd for Giant Exploration Inc. 57 p.

Appendix I – List of Statutory Works

GM 66279 Cléricy, La Pause
Rapport des travaux de forage 2010-2011, propriété Dunn.
Contient: 15 journaux des sondages (au diamant) suivants dun-10-01 @ dun-10-09, dun-11-10 @ dun-11-15.
Exploration Midland Inc.
2011. 195 pages.
32D07.

GM 65675 Manneville
Rapport technique de la propriété Xstrata-option, travaux de décapage et d'échantillonnage, bloc 1.
XStrata Canada Corporation.
2011. 100 pages. 7 cartes.
32D07.

GM 65608 La Pause
Travaux d'exploration effectués en 2010, propriété Gold Peak.
Exploration Diamond Frank Inc.
2010. 34 pages.
32D07.

GM 65647 La Pause, Manneville
Report on a heliborne magnetic and time-domain electromagnetic survey, Gold Peak project.
Exploration Diamond Frank Inc.
2010. 17 pages. 5 cartes.
32D07.

GM 64431 Figuery, La Pause, Manneville, Villemontel
Rapport technique sur la propriété Kinojevis, échantillonnage de terrain 2008.
Ressources Cartier Inc.
2009. 127 pages. 5 cartes.
32D07, 32D08.

ET 2005-01
Synthèse métallogénique de la faille de Porcupine-Destor, Sous-Province de l'Abitibi.
Legault M., Goutier J., Beaudoin G., Aucoin M.
2005. 37 pages.
Incluant 32D07.

GM 61595 MANNEVILLE
Rapport technique des travaux 2004 sur la propriété Manneville.
Claims Beauregard.
2005. 36 pages. 2 cartes.
32D07.

RG 96-13 Aiguebelle, Cléricy, Destor, Dufresnoy
Géologie de la région de Destor (SNRC 32D/07).
Goutier, J.
1997. 37 pages. 1 carte.
32D07.

GM 53105 La Pause
Rapport géologique et forage 1994, Projet Dunn.
Contient: 1 journal du sondage (au diamant) suivant DUN 94-1
Exploration Loubel Inc.
1994. 28 pages.
32D07.

ET 86-03 Bousquet, Cadillac, Clericy, La Pause, Manneville, Preissac, Villemontel
Géologie du secteur de Preissac-La Pause-Clericy (Abitibi).
Beullac, R., Imreh, I.
1987. 44 pages. 1 carte.
32D07, 32D08.
Carte 2040 (échelle 1/50 000)

GM 43620 La Pause
Report on the airborne geophysical survey, La pause township.
Claims Audet, Claims Robert.
1986. 9 pages. 2 cartes.
32D07

GM 25947 La Pause
Report on geophysical surveys.
Claims Leblanc, Jorex Ltd.
1970. 7 pages. 6 cartes.
32D07, 32D08.

Appendix II – ALS Minerals Laboratory Assay Certificates

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

CERTIFICAT VO14086359

Projet: GOLDPEAK

Ce rapport s'applique aux 67 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 4-JUIN-2014.

Les résultats sont transmis à:

LUTSVISKY ADMINISTRATION	DAVID. MCDONALD	DAVID MCDONALD

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
PUL-QC	Test concassage QC
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30 g fini FA-AA	AAS
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES

À: **RESSOURCES LUTSVISKY INC.**
ATTN: LUTSVISKY ADMINISTRATION
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
P225801		3.24	0.027	<0.2	2.07	<2	<10	330	<0.5	<2	0.59	<0.5	24	166	83	3.90
P225802		2.91	<0.005	<0.2	2.13	<2	<10	340	<0.5	<2	0.46	<0.5	23	152	44	4.18
P225803		4.15	<0.005	<0.2	2.16	<2	<10	330	<0.5	<2	0.39	<0.5	19	140	32	3.80
P225804		2.88	<0.005	<0.2	2.09	<2	<10	400	<0.5	<2	0.31	<0.5	20	141	50	3.82
P225805		3.09	<0.005	<0.2	1.85	<2	<10	270	<0.5	<2	0.43	<0.5	22	120	58	3.85
P225806		3.04	<0.005	0.3	1.04	<2	<10	110	<0.5	<2	0.73	<0.5	11	49	78	3.17
P225807		2.90	<0.005	<0.2	0.84	2	<10	90	<0.5	<2	0.78	<0.5	11	52	16	2.33
P225808		2.00	<0.005	<0.2	0.38	<2	<10	60	<0.5	<2	0.43	<0.5	4	13	9	0.78
P225809		2.71	<0.005	<0.2	0.52	<2	<10	60	<0.5	<2	0.36	<0.5	12	15	31	1.31
P225810		2.75	<0.005	<0.2	1.56	<2	<10	70	<0.5	<2	0.19	<0.5	11	85	21	2.73
P225811		2.06	<0.005	<0.2	0.95	2	<10	50	<0.5	<2	0.18	<0.5	9	22	66	4.59
P225812		2.53	0.010	0.5	1.05	2	<10	40	<0.5	<2	0.20	4.9	32	12	405	5.74
P225813		3.02	0.006	0.3	0.98	2	<10	60	<0.5	<2	0.27	3.2	39	23	232	4.24
P225814		2.62	<0.005	<0.2	0.61	<2	<10	40	<0.5	<2	0.83	<0.5	8	70	11	1.67
P225815		2.55	<0.005	<0.2	0.58	2	<10	60	<0.5	<2	0.46	<0.5	12	36	25	1.54
P225816		2.77	<0.005	<0.2	0.26	<2	<10	40	<0.5	<2	0.33	<0.5	8	14	27	1.04
P225817		3.26	<0.005	<0.2	0.32	<2	<10	40	<0.5	<2	0.48	<0.5	4	22	21	0.90
P225818		1.64	<0.005	<0.2	1.96	<2	<10	80	<0.5	<2	0.37	<0.5	17	119	35	3.26
P225819		1.81	<0.005	<0.2	1.64	<2	<10	70	<0.5	<2	0.36	<0.5	15	96	27	2.92
P225820		1.97	<0.005	<0.2	0.68	<2	<10	50	<0.5	<2	0.25	<0.5	3	9	2	1.00
P225821		1.77	<0.005	<0.2	0.63	<2	<10	50	<0.5	<2	0.21	<0.5	4	9	3	1.01
P225822		1.59	<0.005	<0.2	1.22	2	<10	70	<0.5	<2	0.23	<0.5	7	61	14	2.06
P225823		2.10	<0.005	<0.2	2.35	<2	<10	40	<0.5	<2	0.27	<0.5	17	109	14	3.66
P225824		2.48	<0.005	0.2	1.28	<2	<10	60	<0.5	<2	0.16	<0.5	13	53	53	3.18
P225825		1.94	0.005	0.2	0.93	<2	<10	40	<0.5	<2	0.11	<0.5	13	13	116	3.75
P225826		2.41	0.008	0.2	0.73	<2	<10	40	<0.5	<2	0.21	<0.5	16	9	103	2.95
P225827		2.17	<0.005	0.2	0.87	<2	<10	40	<0.5	<2	0.32	0.7	15	13	114	2.20
P225828		3.07	<0.005	0.2	0.67	<2	<10	60	<0.5	<2	0.12	<0.5	5	11	57	2.11
P225829		3.17	<0.005	<0.2	0.70	3	<10	50	<0.5	<2	0.25	<0.5	13	15	69	2.30
P225830		3.27	<0.005	<0.2	0.54	<2	<10	50	<0.5	<2	0.66	<0.5	14	36	34	2.02
P225831		2.47	<0.005	<0.2	1.29	<2	<10	60	<0.5	<2	0.43	<0.5	13	139	21	1.69
P225832		2.08	<0.005	<0.2	3.41	<2	<10	120	<0.5	<2	0.32	<0.5	34	272	57	4.46
P225833		2.05	<0.005	<0.2	3.45	3	<10	120	<0.5	<2	0.32	<0.5	32	369	39	4.47
P225834		1.82	<0.005	<0.2	3.09	<2	<10	390	<0.5	<2	0.24	<0.5	31	326	33	4.24
P225835		4.00	<0.005	<0.2	1.25	<2	<10	180	<0.5	<2	0.69	<0.5	17	150	25	2.05
P225836		4.20	<0.005	<0.2	1.21	<2	<10	100	<0.5	<2	0.64	<0.5	13	130	18	2.00
P225837		2.96	<0.005	<0.2	3.00	<2	<10	390	<0.5	<2	0.35	<0.5	31	277	69	4.03
P225838		3.46	<0.005	<0.2	1.75	2	<10	90	<0.5	<2	1.61	<0.5	25	52	38	2.00
P225839		3.12	<0.005	<0.2	1.78	<2	<10	10	<0.5	<2	0.78	<0.5	22	48	27	1.89
P225840		4.49	<0.005	<0.2	1.69	<2	<10	80	<0.5	<2	1.02	<0.5	28	56	46	2.05

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À: **RESSOURCES LUTSVISKY INC.**
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LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
P225801		10	<1	1.15	20	1.65	402	7	0.07	105	570	8	0.70	<2	6	40
P225802		10	<1	1.23	20	1.63	441	5	0.07	85	670	7	1.02	<2	6	40
P225803		10	<1	1.15	20	1.62	373	2	0.04	78	670	6	0.52	<2	5	43
P225804		10	<1	1.22	20	1.53	346	2	0.06	74	660	4	0.41	<2	5	30
P225805		10	<1	0.86	20	1.53	393	9	0.05	79	670	2	0.73	<2	4	34
P225806		<10	<1	0.13	10	0.83	263	13	0.04	16	2020	9	1.30	<2	2	75
P225807		<10	<1	0.09	10	0.70	255	1	0.07	15	1670	3	0.63	<2	2	73
P225808		<10	<1	0.08	10	0.21	82	<1	0.10	8	730	6	0.04	<2	1	66
P225809		<10	<1	0.06	<10	0.21	129	8	0.06	10	550	3	0.58	<2	1	27
P225810		10	<1	0.37	10	1.04	266	2	0.03	36	490	7	0.06	2	3	12
P225811		10	<1	0.13	10	0.53	210	19	0.04	39	540	39	1.18	2	6	12
P225812		10	<1	0.14	10	0.60	251	27	0.03	99	650	15	3.52	<2	3	8
P225813		10	<1	0.15	10	0.57	224	13	0.04	77	810	20	2.33	<2	4	19
P225814		10	<1	0.04	40	0.53	156	<1	0.10	41	2020	3	0.16	<2	2	99
P225815		<10	<1	0.14	20	0.43	129	3	0.06	26	1070	5	0.90	<2	1	51
P225816		<10	<1	0.05	10	0.12	65	3	0.09	9	640	4	0.53	<2	1	37
P225817		<10	<1	0.04	10	0.21	97	<1	0.09	8	940	3	0.05	<2	2	63
P225818		10	<1	0.26	20	1.57	430	1	0.05	76	730	3	0.05	<2	4	35
P225819		10	<1	0.11	20	1.38	403	1	0.05	57	680	4	0.09	<2	4	49
P225820		10	<1	0.08	<10	0.47	156	1	0.08	7	370	<2	0.04	<2	1	46
P225821		<10	<1	0.08	<10	0.41	134	1	0.07	7	330	3	0.03	<2	1	40
P225822		10	<1	0.19	10	0.85	281	1	0.06	23	490	11	0.02	<2	3	21
P225823		10	<1	0.10	10	1.64	543	2	0.03	66	690	17	0.01	<2	3	10
P225824		10	<1	0.15	20	0.96	319	3	0.03	42	650	49	0.69	<2	3	12
P225825		<10	<1	0.17	10	0.51	166	4	0.03	27	640	39	1.34	<2	2	8
P225826		<10	<1	0.16	<10	0.25	101	5	0.04	23	630	9	1.16	<2	3	21
P225827		<10	<1	0.13	10	0.48	182	29	0.04	25	820	10	0.86	<2	3	25
P225828		<10	<1	0.18	<10	0.34	129	22	0.04	9	640	8	0.52	<2	1	22
P225829		<10	<1	0.11	<10	0.48	223	40	0.06	24	490	9	1.40	<2	1	24
P225830		<10	<1	0.08	10	0.35	109	<1	0.10	24	1160	12	0.90	<2	2	67
P225831		<10	<1	0.23	10	1.03	256	5	0.03	98	250	7	0.10	<2	3	50
P225832		10	<1	0.39	10	3.02	597	2	0.02	173	650	5	0.23	<2	5	19
P225833		10	<1	0.45	10	3.07	630	1	0.03	206	630	3	0.18	<2	5	17
P225834		10	<1	1.78	10	2.72	534	1	0.05	191	520	3	0.16	<2	6	16
P225835		10	<1	0.66	10	1.27	235	<1	0.11	82	690	4	0.19	<2	5	43
P225836		10	<1	0.34	<10	1.16	226	<1	0.09	63	660	4	0.15	<2	3	42
P225837		10	<1	1.70	10	2.59	417	2	0.04	184	740	5	0.33	<2	4	27
P225838		<10	<1	0.42	<10	1.55	385	2	0.11	93	160	<2	0.09	2	5	13
P225839		<10	<1	0.06	<10	1.75	325	1	0.12	65	140	<2	0.08	<2	5	9
P225840		<10	<1	0.32	<10	1.50	347	5	0.11	100	120	<2	0.11	<2	5	11

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CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
P225801		<20	0.21	<10	<10	78	<10	78
P225802		<20	0.25	<10	<10	86	<10	81
P225803		<20	0.20	<10	<10	73	<10	78
P225804		<20	0.22	<10	<10	78	<10	76
P225805		<20	0.20	<10	<10	67	<10	76
P225806		<20	0.15	<10	<10	36	<10	32
P225807		<20	0.15	<10	<10	35	<10	40
P225808		<20	0.09	<10	<10	18	<10	25
P225809		<20	0.09	<10	<10	11	<10	20
P225810		<20	0.11	<10	<10	45	<10	53
P225811		<20	0.16	<10	<10	41	<10	245
P225812		<20	0.10	<10	<10	22	<10	2470
P225813		<20	0.10	<10	<10	25	<10	1550
P225814		<20	0.12	<10	<10	36	<10	30
P225815		<20	0.10	<10	<10	20	<10	46
P225816		<20	0.10	<10	<10	13	<10	17
P225817		<20	0.11	<10	<10	20	<10	19
P225818		<20	0.17	<10	<10	58	<10	72
P225819		<20	0.15	<10	<10	48	<10	60
P225820		<20	0.07	<10	<10	11	<10	24
P225821		<20	0.07	<10	<10	10	<10	22
P225822		<20	0.11	<10	<10	35	<10	49
P225823		<20	0.11	<10	<10	46	<10	88
P225824		<20	0.11	<10	<10	25	<10	125
P225825		<20	0.11	<10	<10	18	<10	312
P225826		<20	0.18	<10	<10	21	<10	122
P225827		<20	0.13	<10	<10	22	<10	252
P225828		<20	0.11	<10	<10	11	<10	49
P225829		<20	0.08	<10	<10	14	<10	92
P225830		<20	0.12	<10	<10	27	<10	14
P225831		<20	0.07	<10	<10	25	<10	35
P225832		<20	0.15	<10	<10	67	<10	101
P225833		<20	0.16	<10	<10	76	<10	101
P225834		<20	0.23	<10	<10	106	<10	87
P225835		<20	0.15	<10	<10	57	<10	37
P225836		<20	0.14	<10	<10	46	<10	31
P225837		<20	0.21	<10	<10	76	<10	77
P225838		<20	0.10	<10	<10	43	<10	33
P225839		<20	0.07	<10	<10	36	<10	23
P225840		<20	0.10	<10	<10	41	<10	30

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CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
P225841		6.58	<0.005	<0.2	3.01	<2	<10	190	<0.5	<2	0.29	<0.5	23	253	36	4.08
P225842		4.57	<0.005	<0.2	2.83	<2	<10	180	<0.5	<2	0.25	<0.5	23	240	34	3.87
P225843		4.00	<0.005	<0.2	2.59	<2	<10	190	<0.5	<2	0.39	<0.5	27	237	48	3.74
P225844		2.24	<0.005	<0.2	2.96	<2	<10	350	<0.5	2	0.28	<0.5	24	274	45	4.13
P225845		4.99	<0.005	0.2	2.47	<2	<10	330	<0.5	<2	0.29	<0.5	20	177	47	4.01
P225846		5.80	<0.005	<0.2	1.04	<2	<10	230	<0.5	<2	0.45	<0.5	12	55	33	2.62
P225847		3.54	<0.005	<0.2	2.89	<2	<10	150	<0.5	2	0.27	<0.5	19	105	31	4.84
P225848		4.35	<0.005	<0.2	2.67	<2	<10	310	<0.5	2	0.31	<0.5	20	123	31	4.50
P225849		5.82	<0.005	<0.2	2.21	<2	<10	100	<0.5	2	0.28	<0.5	18	115	39	3.86
P225850		4.95	<0.005	<0.2	2.37	2	<10	100	<0.5	2	0.27	<0.5	15	110	41	4.12
1048152		5.79	<0.005	0.3	0.96	<2	<10	90	<0.5	<2	0.22	<0.5	7	15	41	2.02
1048153		6.10	<0.005	0.3	0.94	<2	<10	100	<0.5	3	0.27	<0.5	7	18	41	2.53
1048154		5.68	<0.005	0.2	0.76	<2	<10	70	<0.5	<2	0.30	0.8	5	10	24	1.61
1048155		4.71	<0.005	<0.2	0.96	<2	<10	410	<0.5	<2	0.29	<0.5	8	54	27	2.29
1048156		5.69	<0.005	<0.2	1.93	3	<10	200	<0.5	<2	0.29	<0.5	17	88	22	3.60
1048157		6.63	<0.005	<0.2	0.29	<2	<10	100	<0.5	<2	0.48	<0.5	8	15	30	1.89
1048158		4.61	<0.005	0.4	1.66	<2	<10	60	<0.5	4	0.33	0.5	18	93	83	3.10
1048159		4.06	<0.005	<0.2	2.81	<2	<10	260	<0.5	<2	0.32	<0.5	23	192	47	4.42
1048160		5.76	<0.005	<0.2	2.52	<2	<10	80	<0.5	2	0.29	<0.5	15	112	27	4.39
1048161		5.79	<0.005	<0.2	2.53	<2	<10	70	<0.5	<2	0.28	<0.5	19	103	34	4.42
1048162		4.65	<0.005	<0.2	2.48	<2	<10	70	<0.5	<2	0.28	<0.5	20	103	34	4.34
1048163		4.07	<0.005	<0.2	2.65	2	<10	140	<0.5	<2	0.26	<0.5	20	109	31	4.50
1048164		3.94	<0.005	<0.2	1.69	<2	<10	260	<0.5	<2	0.36	<0.5	16	140	25	2.74
1048165		4.15	<0.005	<0.2	2.51	<2	<10	210	<0.5	2	0.34	<0.5	22	108	35	4.18
1048166		5.27	0.005	<0.2	2.27	<2	<10	230	<0.5	<2	0.31	<0.5	18	124	27	3.67
1048167		5.19	<0.005	<0.2	2.40	<2	<10	180	<0.5	<2	0.31	<0.5	18	123	30	3.97
1048168		5.04	<0.005	<0.2	2.08	<2	<10	80	<0.5	<2	0.32	<0.5	19	106	29	3.66

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

2103 Dollarton Hwy
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Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
P225841		10	<1	0.78	10	2.46	544	1	0.04	124	660	5	0.12	<2	7	21
P225842		10	<1	0.82	10	2.31	509	1	0.03	121	620	4	0.08	<2	6	16
P225843		10	<1	0.73	20	2.13	486	1	0.04	149	630	8	0.16	<2	6	22
P225844		10	<1	1.38	10	2.42	543	2	0.04	122	680	6	0.17	2	7	20
P225845		10	<1	1.43	20	1.75	456	3	0.05	80	720	4	0.30	3	5	21
P225846		<10	<1	0.37	20	0.70	176	1	0.06	37	1210	5	0.92	<2	2	63
P225847		10	<1	0.69	10	1.96	417	1	0.02	55	700	7	0.09	2	4	19
P225848		10	<1	0.99	10	1.85	382	1	0.03	68	900	4	0.11	3	5	25
P225849		10	<1	0.56	10	1.53	355	3	0.03	56	680	10	0.11	3	4	18
P225850		10	<1	0.57	10	1.68	395	3	0.02	48	730	9	0.11	3	5	11
1048152		<10	<1	0.21	10	0.73	254	5	0.04	16	650	17	0.39	2	3	22
1048153		<10	<1	0.21	10	0.64	290	2	0.03	11	630	27	0.35	2	3	21
1048154		<10	<1	0.14	10	0.58	180	1	0.04	11	650	154	0.44	<2	2	18
1048155		<10	<1	0.50	10	0.63	147	1	0.06	32	980	6	0.36	2	2	38
1048156		10	<1	0.93	10	1.39	303	2	0.03	64	800	3	0.15	<2	2	31
1048157		<10	<1	0.05	10	0.16	77	5	0.07	9	1400	7	1.33	2	1	78
1048158		10	<1	0.25	10	1.34	374	8	0.03	66	710	13	0.44	<2	5	17
1048159		10	<1	1.03	20	2.12	482	2	0.04	102	720	5	0.23	2	6	22
1048160		10	<1	0.32	10	1.68	413	1	0.03	51	740	6	0.09	4	4	16
1048161		10	<1	0.24	20	1.69	413	1	0.02	63	710	7	0.11	<2	3	13
1048162		10	<1	0.23	20	1.67	405	1	0.02	63	710	7	0.10	<2	3	13
1048163		10	<1	0.73	20	1.76	393	1	0.02	71	710	6	0.11	2	4	18
1048164		10	<1	0.99	10	1.31	272	1	0.05	82	910	8	0.11	<2	3	46
1048165		10	<1	1.29	20	1.73	375	1	0.03	82	710	5	0.15	3	3	33
1048166		10	<1	0.89	20	1.63	340	1	0.04	62	730	4	0.12	<2	4	28
1048167		10	<1	0.72	10	1.71	356	2	0.03	65	780	5	0.12	3	4	27
1048168		10	<1	0.22	20	1.56	357	1	0.03	62	710	6	0.17	2	4	18

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14086359

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
P225841		<20	0.17	<10	<10	95	<10	76
P225842		<20	0.16	<10	<10	81	<10	78
P225843		<20	0.14	<10	<10	80	<10	77
P225844		<20	0.21	<10	<10	101	<10	81
P225845		<20	0.22	<10	<10	84	<10	76
P225846		<20	0.14	<10	<10	31	<10	36
P225847		<20	0.17	<10	<10	56	<10	81
P225848		<20	0.20	<10	<10	68	<10	76
P225849		<20	0.16	<10	<10	60	<10	69
P225850		<20	0.18	<10	<10	62	<10	69
1048152		<20	0.10	<10	<10	25	<10	95
1048153		<20	0.10	<10	<10	24	<10	70
1048154		<20	0.08	<10	<10	21	<10	231
1048155		<20	0.16	<10	<10	32	<10	34
1048156		<20	0.22	<10	<10	51	<10	70
1048157		<20	0.10	<10	<10	17	<10	11
1048158		<20	0.16	<10	<10	51	<10	197
1048159		<20	0.20	<10	<10	85	<10	81
1048160		<20	0.15	<10	<10	57	<10	73
1048161		<20	0.13	<10	<10	49	<10	79
1048162		<20	0.13	<10	<10	49	<10	80
1048163		<20	0.16	<10	<10	59	<10	77
1048164		<20	0.19	<10	<10	55	<10	53
1048165		<20	0.22	<10	<10	57	<10	82
1048166		<20	0.19	<10	<10	65	<10	76
1048167		<20	0.18	<10	<10	59	<10	86
1048168		<20	0.14	<10	<10	49	<10	68

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 17-JUIN-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14086359

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:				
	Au-AA23	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	
	ME-ICP41

ALS Canada Ltd.

2103 Dollarton Hwy
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 3-JUIL-2014
Compte: RESLUT

CERTIFICAT VO14094193

Projet: GOLDPEAK

Ce rapport s'applique aux 13 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 19-JUIN-2014.

Les résultats sont transmis à:

LUTSVISKY ADMINISTRATION	D. MCDONALD	DAVID MCDONALD

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: **RESSOURCES LUTSVISKY INC.**
ATTN: LUTSVISKY ADMINISTRATION
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 3-JUIL-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14094193

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
1048169		3.14	<0.005	<0.2	1.06	<2	<10	90	<0.5	<2	2.16	<0.5	42	786	54	2.27
1048170		4.08	<0.005	0.2	0.76	<2	<10	290	<0.5	<2	17.3	<0.5	29	550	60	1.96
1048171		3.65	<0.005	<0.2	2.04	<2	<10	460	<0.5	<2	8.0	<0.5	45	1140	61	3.53
1048172		2.93	<0.005	0.2	1.58	<2	<10	20	<0.5	<2	0.80	<0.5	20	190	16	1.95
1048173		5.59	<0.005	<0.2	1.20	<2	<10	30	<0.5	<2	1.03	<0.5	24	37	88	1.69
1048174		5.18	<0.005	0.2	0.95	<2	<10	10	<0.5	<2	0.90	<0.5	15	28	27	1.21
1048175		4.25	<0.005	0.2	2.11	<2	<10	30	<0.5	<2	0.40	<0.5	29	1015	22	2.68
1048176		3.67	<0.005	<0.2	1.52	<2	<10	10	<0.5	<2	0.53	<0.5	16	144	14	2.19
1048177		4.18	<0.005	<0.2	1.52	<2	<10	30	<0.5	<2	0.65	<0.5	16	145	21	2.42
1048178		4.70	<0.005	<0.2	1.26	<2	<10	70	<0.5	<2	1.72	<0.5	26	35	29	1.58
1048179		3.91	<0.005	<0.2	1.02	2	<10	90	<0.5	<2	0.73	<0.5	18	27	42	1.24
1048180		3.81	<0.005	<0.2	2.05	<2	<10	40	<0.5	<2	0.63	<0.5	29	290	30	2.71
1048181		4.80	<0.005	<0.2	1.59	<2	<10	30	<0.5	2	0.77	<0.5	21	228	23	2.13

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 3-JUIL-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14094193

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
1048169		<10	<1	0.53	<10	1.36	558	<1	0.07	429	130	<2	0.12	<2	3	59
1048170		<10	<1	0.56	<10	0.97	2140	<1	0.04	309	100	2	0.10	<2	2	205
1048171		10	<1	0.45	<10	2.88	1105	<1	0.02	513	100	2	0.15	<2	1	294
1048172		<10	<1	0.02	<10	1.66	367	<1	0.09	123	110	<2	0.04	<2	4	20
1048173		<10	<1	0.09	<10	1.00	277	6	0.14	50	160	<2	0.30	<2	6	14
1048174		<10	<1	0.05	<10	0.75	215	9	0.10	31	150	<2	0.12	<2	4	17
1048175		<10	<1	0.02	<10	2.82	417	<1	0.05	582	110	<2	0.08	<2	2	3
1048176		<10	<1	0.04	<10	1.67	336	1	0.09	72	140	2	0.09	<2	4	15
1048177		<10	<1	0.07	<10	1.64	349	9	0.11	75	210	3	0.13	2	5	21
1048178		<10	<1	0.12	<10	1.14	505	11	0.06	83	140	3	0.11	<2	3	56
1048179		<10	<1	0.15	<10	0.84	251	2	0.05	62	70	2	0.13	<2	3	15
1048180		<10	<1	0.12	<10	2.77	537	2	0.08	162	140	<2	0.08	<2	4	57
1048181		<10	<1	0.10	<10	2.04	418	<1	0.12	122	140	3	0.04	<2	4	53

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 3-JUIL-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14094193

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
1048169		<20	0.12	<10	<10	44	<10	23
1048170		<20	0.08	<10	<10	34	<10	15
1048171		<20	0.09	<10	<10	54	<10	34
1048172		<20	0.12	<10	<10	37	<10	23
1048173		<20	0.09	<10	<10	35	<10	22
1048174		<20	0.09	<10	<10	26	<10	16
1048175		<20	0.08	<10	<10	27	<10	26
1048176		<20	0.10	<10	<10	44	<10	22
1048177		<20	0.11	<10	<10	49	<10	25
1048178		<20	0.09	<10	<10	27	<10	36
1048179		<20	0.09	<10	<10	22	<10	23
1048180		<20	0.12	<10	<10	53	<10	54
1048181		<20	0.11	<10	<10	46	<10	41

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 3-JUIL-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14094193

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:				
	Au-AA23	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	
	ME-ICP41

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 10-DEC-2014
Compte: RESLUT

CERTIFICAT VO14178331

Projet: GOLDPEAK

Ce rapport s'applique aux 18 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 19-NOV-2014.

Les résultats sont transmis à:

LUTSVISKY ADMINISTRATION DAVID MCDONALD	DANIEL GAUDREAULT	D. MCDONALD

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: **RESSOURCES LUTSVISKY INC.**
ATTN: LUTSVISKY ADMINISTRATION
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 10-DEC-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14178331

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
548011		2.84	<0.005	<0.2	0.67	2	<10	50	<0.5	<2	0.24	<0.5	5	15	6	1.45
548012		3.20	<0.005	<0.2	1.60	3	<10	270	<0.5	<2	0.25	<0.5	10	98	21	2.89
548013		2.93	<0.005	<0.2	2.65	2	<10	580	<0.5	<2	0.49	<0.5	24	233	31	3.78
548014		3.04	<0.005	<0.2	2.41	<2	<10	50	<0.5	<2	0.80	<0.5	22	133	24	3.80
548015		3.08	0.013	0.2	0.66	<2	<10	60	<0.5	<2	0.13	<0.5	6	7	43	2.19
548016		2.49	<0.005	<0.2	1.03	<2	<10	70	<0.5	2	0.66	<0.5	8	38	35	2.23
548017		3.07	<0.005	<0.2	1.80	<2	<10	190	0.6	<2	0.95	<0.5	16	186	41	3.83
548018		4.61	0.009	0.2	0.99	<2	<10	100	<0.5	2	0.26	<0.5	9	28	35	2.76
548019		4.87	0.005	<0.2	2.29	<2	<10	130	<0.5	2	0.28	<0.5	18	124	36	4.04
548020		4.92	<0.005	<0.2	2.57	<2	<10	110	<0.5	2	0.34	<0.5	21	119	45	4.51
548021		3.38	0.006	<0.2	2.58	<2	<10	150	<0.5	<2	0.34	<0.5	22	137	51	4.50
548022		2.63	<0.005	<0.2	2.62	2	<10	130	<0.5	<2	0.38	<0.5	25	104	43	4.73
548023		2.20	<0.005	<0.2	2.45	<2	<10	70	<0.5	<2	0.44	<0.5	22	84	51	4.60
548024		3.41	0.007	<0.2	2.31	<2	<10	60	<0.5	<2	0.43	<0.5	24	94	61	4.36
548025		3.24	<0.005	<0.2	2.17	<2	<10	80	<0.5	<2	0.64	<0.5	22	96	63	4.28
548026		3.48	<0.005	<0.2	1.79	<2	<10	80	<0.5	<2	0.81	<0.5	22	92	73	3.98
548027		3.81	<0.005	<0.2	2.19	<2	<10	140	<0.5	<2	0.55	<0.5	23	106	75	4.32
548028		3.16	<0.005	<0.2	2.45	2	<10	90	<0.5	<2	0.73	<0.5	23	105	51	4.53

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

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www.alsglobal.com

À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 10-DEC-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14178331

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
548011		10	1	0.14	10	0.50	132	<1	0.10	10	400	6	0.27	<2	2	37
548012		10	<1	0.81	10	1.17	247	<1	0.07	41	550	5	0.21	<2	5	32
548013		10	<1	1.49	20	2.42	481	<1	0.05	151	970	4	0.14	<2	6	62
548014		10	<1	0.19	20	2.16	514	<1	0.05	91	840	3	0.04	2	4	30
548015		<10	<1	0.19	10	0.30	157	13	0.02	10	470	11	0.11	<2	1	19
548016		<10	<1	0.17	10	0.72	419	13	0.06	22	1010	9	0.45	<2	3	51
548017		10	<1	0.52	40	1.99	414	1	0.05	113	2760	14	0.34	<2	3	119
548018		<10	<1	0.20	10	0.79	223	4	0.03	20	870	8	0.49	<2	3	29
548019		10	<1	0.76	20	1.64	334	2	0.05	65	710	5	0.06	<2	6	16
548020		10	<1	0.54	20	1.81	387	1	0.05	75	730	7	0.09	<2	5	18
548021		10	<1	0.86	20	1.87	423	2	0.04	77	750	5	0.13	<2	5	18
548022		10	<1	0.87	20	1.86	396	4	0.04	85	740	2	0.14	<2	5	12
548023		10	1	0.33	20	1.79	402	3	0.03	77	720	3	0.11	<2	3	12
548024		10	<1	0.35	20	1.71	390	2	0.04	72	730	8	0.22	<2	4	15
548025		10	<1	0.42	20	1.66	385	3	0.03	78	710	5	0.51	<2	4	17
548026		10	<1	0.40	20	1.34	341	8	0.04	70	610	16	0.83	<2	4	21
548027		10	<1	0.65	30	1.67	384	3	0.03	75	740	14	0.53	<2	4	16
548028		10	1	0.30	30	1.75	312	3	0.04	89	720	5	0.14	<2	4	24

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C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 10-DEC-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14178331

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
548011		<20	0.08	<10	<10	22	<10	42
548012		<20	0.18	<10	<10	72	<10	72
548013		<20	0.27	<10	<10	95	<10	81
548014		<20	0.05	<10	<10	45	<10	83
548015		<20	0.11	<10	<10	6	<10	102
548016		<20	0.14	<10	<10	29	<10	72
548017		<20	0.21	<10	<10	66	<10	87
548018		<20	0.12	<10	<10	22	<10	71
548019		<20	0.18	<10	<10	71	<10	74
548020		<20	0.16	<10	<10	62	<10	79
548021		<20	0.18	<10	<10	76	<10	88
548022		<20	0.20	<10	<10	59	<10	86
548023		<20	0.12	<10	<10	41	<10	91
548024		<20	0.12	<10	<10	46	<10	87
548025		<20	0.13	<10	<10	53	<10	86
548026		<20	0.12	<10	<10	52	<10	67
548027		<20	0.17	<10	<10	56	<10	90
548028		<20	0.09	<10	<10	57	<10	92

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 10-DEC-2014
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14178331

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:				
	Au-AA23	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	
	ME-ICP41

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Téléphone: 604 984 0221 Télécopieur: 604 984 0218
www.alsglobal.com

À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 6-JANV-2015
Compte: RESLUT

CERTIFICAT VO14198276

Projet: GOLDPEAK

Ce rapport s'applique aux 23 échantillons de roche soumis à notre laboratoire de Val d'Or, QC, Canada le 23-DEC-2014.

Les résultats sont transmis à:

LUTSVISKY ADMINISTRATION	DAVID. MCDONALD	DAVID MCDONALD

PRÉPARATION ÉCHANTILLONS

CODE ALS	DESCRIPTION
WEI-21	Poids échantillon reçu
LOG-22	Entrée échantillon - Reçu sans code barre
CRU-QC	Test concassage QC
PUL-QC	Test concassage QC
CRU-31	Granulation - 70 % <2 mm
SPL-21	Échant. fractionné - div. riffles
PUL-31	Pulvérisé à 85 % <75 um

PROCÉDURES ANALYTIQUES

CODE ALS	DESCRIPTION	INSTRUMENT
ME-ICP41	Aqua regia ICP-AES 35 éléments	ICP-AES
Au-AA23	Au 30 g fini FA-AA	AAS

À: **RESSOURCES LUTSVISKY INC.**
ATTN: LUTSVISKY ADMINISTRATION
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Ce rapport est final et remplace tout autre rapport préliminaire portant ce numéro de certificat. Les résultats s'appliquent aux échantillons soumis. Toutes les pages de ce rapport ont été vérifiées et approuvées avant publication.

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

Signature: Nacera Amara

Nacera Amara, Laboratory Manager, Val d'Or

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 6-JANV-2015
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14198276

Description échantillon	Méthode élément unités L.D.	WEI-21 Poids reçu kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
548029		2.98	<0.005	<0.2	1.87	<2	<10	10	<0.5	<2	0.73	<0.5	22	38	44	2.13
548030		2.34	<0.005	<0.2	1.81	<2	<10	20	<0.5	2	0.82	<0.5	20	36	47	2.18
548031		2.23	<0.005	<0.2	1.53	<2	<10	10	<0.5	<2	0.95	<0.5	16	29	17	1.74
548032		3.18	<0.005	<0.2	1.60	<2	<10	10	<0.5	<2	1.24	<0.5	18	30	37	1.81
548033		3.51	<0.005	<0.2	1.34	<2	<10	10	<0.5	<2	0.95	<0.5	15	29	16	1.49
548034		2.64	<0.005	<0.2	1.53	<2	<10	20	<0.5	<2	1.20	<0.5	18	33	43	1.69
548035		1.92	<0.005	<0.2	1.70	<2	<10	30	<0.5	<2	1.34	<0.5	17	137	18	1.80
548036		3.08	<0.005	<0.2	2.45	<2	<10	10	<0.5	<2	0.83	<0.5	24	44	6	2.65
548037		3.38	<0.005	<0.2	3.09	<2	<10	10	<0.5	2	0.46	<0.5	28	61	19	3.44
548038		2.38	<0.005	<0.2	3.74	<2	<10	10	<0.5	<2	0.42	<0.5	34	75	8	4.21
548039		2.85	<0.005	<0.2	3.28	<2	<10	10	<0.5	2	0.53	<0.5	30	65	10	3.57
548040		2.78	<0.005	<0.2	3.20	<2	<10	10	<0.5	2	0.51	<0.5	28	59	3	3.42
548041		3.83	<0.005	<0.2	3.69	<2	<10	10	<0.5	2	0.56	<0.5	31	67	1	3.89
548042		2.39	<0.005	<0.2	3.47	<2	<10	80	<0.5	2	0.69	<0.5	31	70	10	3.69
548043		4.06	<0.005	<0.2	3.12	<2	<10	10	<0.5	<2	0.56	<0.5	27	63	16	3.34
548044		2.24	<0.005	<0.2	3.71	<2	<10	10	<0.5	<2	0.62	<0.5	32	64	6	3.89
548045		3.17	<0.005	<0.2	2.96	<2	<10	10	<0.5	<2	0.50	<0.5	26	55	17	3.15
548046		3.00	0.009	<0.2	3.51	2	<10	10	<0.5	<2	0.55	<0.5	31	66	13	3.72
548047		3.16	<0.005	<0.2	3.14	<2	<10	10	<0.5	<2	0.52	<0.5	29	60	30	3.45
548048		2.90	<0.005	<0.2	3.01	<2	<10	10	<0.5	<2	0.40	<0.5	27	63	28	3.32
548049		4.07	<0.005	<0.2	2.28	<2	<10	20	<0.5	2	0.82	<0.5	25	53	4	2.50
548050		4.07	<0.005	<0.2	1.82	<2	<10	10	<0.5	<2	1.36	<0.5	26	48	60	2.10
1048182		1.83	<0.005	<0.2	3.08	<2	<10	<10	<0.5	2	0.37	<0.5	28	70	9	3.34

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

ALS Canada Ltd.

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 6-JANV-2015
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14198276

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
548029		<10	<1	0.04	<10	1.66	376	7	0.07	59	160	<2	0.09	<2	4	22
548030		<10	<1	0.06	<10	1.60	366	7	0.09	48	140	2	0.11	<2	5	26
548031		<10	<1	0.04	<10	1.19	327	4	0.09	42	110	<2	0.03	<2	5	27
548032		<10	<1	0.05	<10	1.10	352	9	0.10	47	180	2	0.04	<2	6	39
548033		<10	<1	0.04	<10	0.94	283	3	0.09	35	200	3	0.03	<2	5	42
548034		<10	<1	0.05	<10	1.07	303	4	0.11	46	390	2	0.06	<2	6	56
548035		<10	<1	0.03	20	1.58	363	2	0.07	61	1810	4	0.01	<2	4	50
548036		<10	<1	0.03	<10	2.40	524	2	0.07	70	140	3	0.01	<2	5	28
548037		<10	<1	0.03	<10	3.24	633	<1	0.06	89	150	10	0.02	2	4	14
548038		<10	<1	0.02	<10	3.92	779	<1	0.05	106	150	6	0.01	<2	5	15
548039		<10	<1	0.03	<10	3.34	623	<1	0.06	93	140	<2	0.01	2	4	15
548040		<10	<1	0.03	<10	3.33	614	<1	0.07	84	140	<2	0.01	2	4	12
548041		<10	<1	0.03	<10	3.78	681	<1	0.06	97	140	<2	0.01	<2	5	15
548042		<10	<1	0.03	<10	3.45	624	<1	0.07	100	140	16	0.01	<2	5	19
548043		<10	<1	0.03	<10	3.11	559	<1	0.06	88	140	<2	0.01	<2	5	14
548044		<10	<1	0.03	<10	3.75	643	<1	0.06	95	130	<2	0.01	2	5	13
548045		<10	<1	0.03	<10	2.99	516	<1	0.05	81	120	<2	0.01	2	4	11
548046		<10	<1	0.02	<10	3.56	611	<1	0.07	102	130	<2	0.01	<2	5	14
548047		<10	<1	0.02	<10	3.19	549	<1	0.06	91	130	<2	0.01	<2	4	11
548048		<10	<1	0.01	<10	3.16	528	<1	0.06	89	120	5	0.01	2	4	8
548049		<10	<1	0.02	<10	2.36	531	2	0.07	76	120	<2	0.03	<2	5	45
548050		<10	<1	0.02	<10	1.39	517	<1	0.10	103	160	4	0.04	<2	7	161
1048182		<10	<1	0.01	<10	3.23	510	<1	0.06	93	130	<2	0.01	<2	3	9

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À: **RESSOURCES LUTSVISKY INC.**
C.P. 18026, SUCC. STE-ROSE
LAVAL QC H7L 6B2

Finalisée date: 6-JANV-2015
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14198276

Description échantillon	Méthode élément unités L.D.	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
548029		<20	0.09	<10	<10	32	<10	38
548030		<20	0.09	<10	<10	34	<10	27
548031		<20	0.09	<10	<10	32	<10	25
548032		<20	0.11	<10	<10	38	<10	32
548033		<20	0.11	<10	<10	34	<10	21
548034		<20	0.13	<10	<10	36	<10	21
548035		<20	0.10	<10	<10	28	<10	32
548036		<20	0.09	<10	<10	36	<10	49
548037		<20	0.07	<10	<10	45	<10	52
548038		<20	0.09	<10	<10	60	<10	65
548039		<20	0.08	<10	<10	47	<10	52
548040		<20	0.07	<10	<10	44	<10	49
548041		<20	0.08	<10	<10	50	<10	57
548042		<20	0.09	<10	<10	48	<10	64
548043		<20	0.08	<10	<10	45	<10	41
548044		<20	0.08	<10	<10	48	<10	47
548045		<20	0.07	<10	<10	38	<10	39
548046		<20	0.08	<10	<10	46	<10	42
548047		<20	0.07	<10	<10	42	<10	40
548048		<20	0.06	<10	<10	41	<10	41
548049		<20	0.11	<10	<10	43	<10	51
548050		<20	0.13	<10	<10	49	<10	43
1048182		<20	0.06	<10	<10	41	<10	40

***** Voir la page d'annexe pour les commentaires en ce qui concerne ce certificat *****

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LAVAL QC H7L 6B2

Finalisée date: 6-JANV-2015
Compte: RESLUT

Projet: GOLDPEAK

CERTIFICAT D'ANALYSE VO14198276

COMMENTAIRE DE CERTIFICAT

ADRESSE DE LABORATOIRE

Traité à ALS Val d'Or, 1324 Rue Turcotte, Val d'Or, QC, Canada.

Applique à la Méthode:				
	Au-AA23	CRU-31	CRU-QC	LOG-22
	PUL-31	PUL-QC	SPL-21	WEI-21

Traité à ALS Vancouver, 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applique à la Méthode:	
	ME-ICP41

Appendix III – Location Map of Channel Sampling


Surface sample collected in 2104
Samples no. 548013, 548014
Samples no. P225830 à P225837
Samples no. 548015 à 548050
Samples no. P225806 à P225829
Samples no. P225801 à P225805
Samples no. 1048152 à 1048169
Samples no. P225838 à P225850
Samples no. 1048170 à 1048182
Samples no. 548011, 548012
2187425
2187426
2187427
L 8+00W
L 10+00W
LB 0+00
- 200S
- 400S
2189291
2187431
2187432
2187433
2187434
2187435
2187436
2187420
2187421
2187403
2187404
2187405
2187406
2187407
Ruisseau Dunn
Lac Dartigues
Rivière La Pause
N
Image from Google Earth (July 2011)
AXE EXPLORATION INC
Gold Peak Project
Surface Sample Locations
GEOLOGICA GROUPE-CONSEIL
Alain-Jean Beauregard, Geol., FGAC
Daniel Gaudreault, Ing., B. Ing.
Nad 83 Utm Zone 17N
Géologie / Geology :
Dessiné / Drawn : J.ST-L.
1:10 000
200 0 200 metres
Revisé / Revised : D. Gaudreault
Map-1.mxd
Date : 02/2015
676000
677000
678000
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682000
683000
684000
5363000